

CADILLAC MGT UNIT

Stand Level Information

Compartment: 113 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	Age	A c r e s	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
1	O4	O2	22		8	20	55	oak	immature	N		10-19 years	0	
comnts Fmd : Harvested in 1995. Salvage cut. Removed maple, aspen and poor oak. Scattered pockets of O2 and O3. Scattered sawlog sized oak as well. Possible burn or scarify to prepare seed bed.														
2	O5	O2	37	73	10	60	65	oak	immature	N		10-19 years	0	
comnts Fmd : Oak thinning finished 5/99 (#96-97-01). RICHARD ELLSWORTH. O5 with scattered sawlog sized oak throughout stand. Pockets of Oak regen found throughout (knee high). A lot of red maple starting to reach pole size. Old railroad grade runs through SE portion of stand.														
3	A3	O2	25	5	1	0	73	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : MANAGE FOR ASPEN-OAK, LEAVE SOME BETTER QUALITY OAK, STAND TREATED BY BRUCE BUNDY SALE # 0959701. Stand is A3 \M2\O2.														
4	O6	O2	50	34	8	70	58	oak	immature	N	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Stand is two-aged - unevenaged. Good oak regeneration found in pockets throughout stand. Release understory oak were found. Remove red maple, aspen and poor - dying oak. Leave all pine (not much). Oak mortality is occurring in the SE portion of the stand. Retain 40-60 % crown closure in areas with little-no oak established oak regen. A survey will be needed to establish the southern private line.														
5	R6	M1	36	44	8	170	58	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Third row thin. Remove overtopping hardwood were possible. Do not cut oak. Open up around pockets of oak regen and individual oaks. BA varies throughout stand.														
6	A3	M2	5	5	1	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Final harvested in 2000. Mix of redmaple, BT aspen and black oak.														
7	O7	M3	9	86	12	20	65	oak	mature	Y		within 0-9 years	0	natural regeneration
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Harvested in 2000 left good oak. Heavy maple and pin cherry understory with scattered o2 (mostly stump sprouts). Burn to set back maple and cherry.														
8	R6	M1	20	44	8	160	55	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Third row thin. Remove overtopping hardwood were possible. Do not cut oak. Open up around pockets of oak regen and individual oaks. BA varies throughout stand. Survey needed to establish east private line.														
9	O4	O1	3	59	4	30	50	oak	immature	N		10-19 years	0	
comnts Fmd : Scattered O4 and pin cherry with grassy open areas. Old dump.														
10	O9	O2	6	86	14	90	57	oak	two aged	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Remove all aspen, red maple and thin oak to 50% crown closure. Release oak regen were found. Leave all oak under 10" dbh and mark oak logs to cut. Leave enough large trees around gate to maintain closure.														
11	A3	M2	11	5	1	0	75	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Nice A3. Some scattered Oak seed trees.														
12	O9	O2	25	86	14	90	57	oak	two aged	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Remove all aspen, red maple and thin oak to 50% crown closure. Release oak regeneration were found. Leave all oak under 10" dbh and mark oak logs to cut.														

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					B H	Tot. BA								
13	M2	O1	25	16	1	0	57	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : Harvested in 1989. Mostly red maple with some scattered O1.														
14	R6	O1	45	44	8	190	58	red pine	immature	Y	thinning	within 0-9 years	2	
comnts Fmd : Third row thin. Remove overtopping hardwood were possible. Do not cut oak. Open up around pockets of oak regen and individual oaks. BA varies throughout stand. A lot of garbage dumping in and around stand.														
15	M8	O1	2	66	12	40	48	northern hardwood	low quality	N		10-19 years	0	
comnts Fmd : Narrow strip of red maple and oak between the stands of red pine.														
16	R6	M1	23	44	8	170	58	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Third row thin. Remove overtopping hardwood were possible. Do not cut oak. Open up around pockets of oak regen and individual oaks. BA varies throughout stand.														
17	A6	M2	9	63	10	80	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen is starting to decline. Some pockets of R6 in stand. Final harvest to promote aspen regeneration. Do a 6 inch spec on the oak. Leave a few oak seed trees. Do not cut red pine, not to log size yet and can be carried into the next rotation of aspen while providing for diversity for the stand.														
18	O4	U2	6		8	10		oak	immature	N		20-29 years	0	
comnts Fmd : O4C2 with scattered o2, W1 and U.														
19	R6	M1	14	44	8	170	58	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Third row thin. Remove overtopping hardwood were possible. Do not cut oak. Open up around pockets of oak regen and individual oaks. BA varies throughout stand.														
20	A3	A3	1	17	2	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Nice A3 with scattered O2.														
21	R6	R2	73	61	7	140	55	red pine	immature	N	thinning	within 0-9 years	1	
comnts Fmd : Mix of R6 and A5. Third row thin red pine. Do patch clearcuts in portions of the stand with heavy maple and large aspen. Do not cut healthy oak. Stand was prescribed last Y.O.E. and was not harvested.														
22	J2	J2	14	18	3	0	43	jack pine	immature	N		20-29 years	0	
comnts Fmd :														
23	J6	O2	2	60	9	80	43	jack pine	mature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : Cut all Jack pine. Leave all red pine, white pine and white oak. Mark some jack pine seed trees. Manage for a mix of pine and oak. Scattered R2 and O2 found throughout stand release were found. Found private SE corner. If not adequately regenerated in five years interplant white pine.														
24	F6	F1	5	81	9	130	54	red pine	mature	Y	seed tree	within 0-9 years	2	
comnts Fmd : Jack pine is declining. Nice redpine scattered throughout stand. Seed tree harvest. Harvest all jackpine and balsam fir. Do not cut red pine or oak. If not regen within 5 years, plant red pine.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Access	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
25	T5	L0	5	102	7	40	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Low and wet.														
26	J2	J2	74	18	2	0	50	jack pine	immature	N		30-39 years	0	
comnts Fmd : Harvested in 1987 mix of Jack pine, White pine and Oak.														
27	F6	F2	11	63	10	120	65	white pine	mature	Y	selection	within 0-9 years	3	
comnts Fmd : Harvest all spruce, fir and poor quality red maple. Manage for a mix of white pine and red maple. Stand is low and wet. Harvest when dry or frozen. Access is best from private land to the south. Understory ranges from F2-W2. If no regen within 5 years plant white pine.														
28	J6	O1	50	50	7	100	50	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : Jack pine plantation planted around 1957. Some scattered oak and sawlog sized red pine. Final harvest jack pine leave all oak and red pine. Plant red pine. Access is best through private from the south.														
29	V0	V0	8				0	bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Bog.														
30	Q6	F1	15	80	9	160	42	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Stand not visited this YO.E.														
31	W9	N2	3		16	120	60	white pine	unevenaged	N		10-19 years	0	
comnts Fmd : Uneven aged stand. Mix of white pine, red pine, scattered jack pine and some pockets of quaking aspen. There is no access to this stand. V type to the north and private land to the south.														
32	V0	V0	3				0	bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Blueberry leatherleaf bog.														
33	R9	N2	26		12	140	65	red pine	unevenaged	N	thinning	within 0-9 years	1	
comnts Fmd : Thinned in 1987. Seems to have favored white pine. Cut all red maple and jack pine. Thin red pine and white pine were needed. Thin to 80 BA. Close spur roads with timber sale. Refer to road clousr map.														
34	C8	F3	7	115	11	50	30	cedar	two aged	N		10-19 years	0	
comnts Fmd : Converting to balsam fir.														
35	R6	X0	33	44	8	170	65	red pine	immature	N	thinning	within 0-9 years	1	
comnts Fmd : Third row thin. Remove hardwood. Do not cut oak.														
36	R9	N2	26		14	80	56	red pine	unevenaged	N		10-19 years	0	
comnts Fmd : Natural stand of red pine. Thinned in 1998. Mostly white pine in understory. Some scattered O2 and R2. Thin from above next Y.O.E.														
37	A3	O1	9	7	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Final harvested in 1998. Left all Oak. Some scattered pole to sawlog sized oak.														

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					B H	Tot. BA								
38	J2	A2	9	7	1	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : Final harvested JP in 1998. Left red pine and some JP seed trees. Some scattered R1 and pockets of A3.														
39	L0	L0	48	44		0	60	lowland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Large complex of streams, tag alder, with scattered black spruce, cedar and tamarack.														
40	F6	F2	2	44	8	110	60	spruce-fir (uplands-including upland black spruce)	immature	N		10-19 years	0	
41	R9	R1	10	87	16	120	61	red pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Mix of mature red and white pine. Understory varies from red pine to balsam fir. Stand is isolated by L types and private land.														
42	E6	F2	10	85	9	70	60	swamp hardwoods	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Mix of aspen, red maple, balsam fir and cedar. Hummucky ground. Stand is surrounded by L types. Aspen is starting to decay. Habitat cut?														
43	C6	F2	3	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce. L understory in spots.														
44	P6	F1	10	66	10	70	57	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Quaking aspen, balsam poplar, balsam fir with some scattered pole sized oak. Quaking aspen is old and breaking up. No access due to adjacent L types. Possible habitat cut.														
45	C6	F2	10	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce. Some portions of the stand are flooded and the cedar is starting to die.														
46	C6	F2	5	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce. Some portions of the stand are flooded and the cedar is starting to die.														
47	D0	D0	14			0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Treed bog. Dead cedar flooded by beaver activity.														
48	E6	F2	2	66	8	70	57	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : Mix of red maple, balsam fir, aspen and paper birch. Aspen is starting to show signs of decay. Possible habitat cut. Stand is surrounded by L.														
49	C6	F2	6	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce. Some portions of the stand are flooded and the cedar is starting to die.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
50	L0	L0	294	44		0	60	lowland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Large complex of streams, tag alder, with scattered black spruce, cedar, dead cedar and tamarack.														
51	C6	F2	7	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce. Some portions of the stand are flooded and the cedar is starting to die.														
52	C5	F2	6	100	7	60	30	cedar	mature	N		not scheduled	0	
comnts Fmd : Mix of n. white cedar, red maple, fir and scattered aspen. Stand is a buffer along the north branch of the muskegon.														
53	Z0	Z0	12				0	water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver flooding.														
54	R9	M1	7		18	130	58	red pine	unevenaged	N	thinning	within 0-9 years	1	
comnts Fmd : Uneven aged red and white pine mix with a maple fir understory. Thin the 14-18 inch red and white pine. Release the smaller diameter pine were found. Leave the big super canopy red pines for seed. Open up some holes for red pine to seed into. Could scarify or harvest during the summer months.														
55	A3	O1	27	29	4	0	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Quaking aspen, nice A3. Scattered W1,R1,O1. Almost pole sized. Stand is wet in places. Tag alder understory in the wet areas.														
56	W9	A3	2		18	90	58	white pine	unevenaged	N		10-19 years	0	
comnts Fmd : Unevenaged stand. Red pine, white pine, maple, and balsam fir. Thin next YOE so that young aspen can mature.														
57	A4	M2	56	42	6	30	68	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Complex of scattered patches of aspen, maple, white pine, and U.														
58	R9	A3	1		18	80	58	red pine	unevenaged	N		10-19 years	0	
comnts Fmd : Mix of red pine, white pine, black oak, aspen and maple. A3 understory. Thin next YOE, allowing aspen to mature. Do not harvest oak. Manage for mixed stand of pine, aspen and oak.														
59	R9	M2	4		18	120	58	red pine	unevenaged	N	thinning	within 0-9 years	2	
comnts Fmd : Manage for a mix stand of red pine, oak and aspen. Harvest all aspen, thin the red pine from above. Leave big super canopy red pines for future seed source. Could scarify post harvest or harvest during the summer months.														
60	R6	M1	19	44	8	120	51	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Third row thin. Remove overtopping hardwood. Do not harvest oak. Stocking varies throughout stand.														
61	J3	J3	1	42	4	0	45	jack pine	immature	N		20-29 years	0	
comnts Fmd : Not quite pole-sized yet.														
62	C6	F2	11	107	8	80	29	cedar	mature	N		not scheduled	0	
comnts Fmd : Stand buffers small stream.														

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					B H	Tot. BA								
63	R9	N2	9		16	70	60	red pine	unevenaged	N		30-39 years	0	
comnts Fmd : Thinned in 1998. Cut all aspen, maple and marked pine, left oak. W3 understory in spots. Stand is now an uneven aged stand of white pine, red pine, aspen, maple and oak. Saw log sized oak can be found scattered throughout stand. Some O2 in the understory.														
64	A4	M2	1	42	5	20	68	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Scattered open patches. Some W1 in understory. Scattered sawlog sized oak.														
65	A1	N1	3	7	1	0	60	aspen (upland)	sparse	N		10-19 years	0	
comnts Fmd : Final harvested in 1998. Not much for regen. Stand is a mix of grass and brambles with scattered A2, F1, W1. Some white pine sawlog trees and pole sized cedar trees are located in the stand.														
66	P2	F1	13	4	1	0	57	balsam poplar & swamp aspen and swamp white birch	sparse	N		40-49 years	0	
comnts Fmd : Habitat cut in 2001. Not doing as well as stand 71. This could be due to different soil types. Stand 66 is AuGres loamy sand. Stand 70 is Roscommon mucky sand. Nice P3 around the edges. Center of stand has scattered White pine, black spruce, and paper birch seedlings and saplings. Heavy snow cover could have been covering additional seedlings. Not as many deer tracks as north of the Muskegon river.														
67	L0	L0	35	44		0	60	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Large complex of tag alder, with scattered black spruce, cedar, dead cedar and tamarack along the north branch of the Muskegon river. A lot of beaver activity.														
68	F6	F2	5	80	9	70	55	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Stand of balsam fir with scattered quaking aspen, white pine and black oak. No access, due to L types. Could be habitat cut.														
69	C6	F2	1	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce. Some portions of the stand are flooded and the cedar is starting to die.														
70	P3	F1	50	4	1	0	57	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : Habitat cut in 2001. Nice P3. Not many deer tracks in stand. Very difficult to get around due to the fallen trees.														
71	Z0	Z0	12			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver flooding.														
72	C6	F1	28	99	10	100	45	cedar	mature	N		40-49 years	0	
comnts Fmd : Portions of stand were clear cut for aspen in 2003. Aspen regen is spotty in cut areas. Most of the patch cuts came back to grass and cattails. Deer browse could be a factor. Heavy deer browse. Tracks everywhere. Some cedar blowdown is occurring. Did not notice any cedar seedlings (heavy snow).														
73	C6	F3	96	105	10	120	32	cedar	mature	N		10-19 years	0	
comnts Fmd : C6 with heavy balsam fir understory. Some 1-6 inch cedar seedlings noted in the 1995 inventory. None were found in 2005, due to heavy snow.														
74	E3	F2	5	2	1	20	50	swamp hardwoods	immature	N		40-49 years	0	
comnts Fmd : Final harvested in 2003. Nice E3 understory. 20 BA of polesized cedar was left.														

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					B H	Tot. BA								
75	E3	F1	12	2	1	0	50	swamp hardwoods	immature	N		40-49 years	0	
comnts Fmd : Final harvested in 2003. Nice E3 understory. Lots of deer browse. Most of the stand is above the browse line.														
76	C5	E3	8	99	9	60	45	cedar	two aged	N		40-49 years	0	
comnts Fmd : All spruce and aspen were harvested in 2003, most of the cedar was left. A3 understory.														
77	E6	F2	8	91	11	90	50	swamp hardwoods	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inferior quality														
comnts Fmd : Wet stand. Mix of red maple, paper birch, quaking aspen, BAM and some black oak on higher ground. Tag alder understory. Aspen is falling apart. No access due to L types and cedar swamps. Could habitat cut.														
78	E6	F2	5	91	10	120	50	swamp hardwoods	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Prescribed last YOY was not harvested due to access. Converting to fir.														
79	U0	F1	4			0		upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Island surrounded by L, consider burning.														
80	N0	L0	3			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Old beaver flooding.														
81	U0	F1	3			0		upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Island surrounded by L, consider burning.														
82	U0	F1	1			0		upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Island surrounded by L, consider burning.														
83	U0	F1	1			0		upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Island surrounded by L, consider burning.														
84	C6	F2	7	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce.														
85	C6	F2	18	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce.														
86	N0	L0	6			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh grass, cattails and some L along stream.														

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					D B H	Tot. BA	Site Indx							
87	E6	F2	7	91	11	90	50	swamp hardwoods	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Blocked by other physical obstacle														
comnts Fmd : Wet stand. Mix of red maple, paper birch, quaking aspen, BAM and some black oak on higher ground. Tag alder understory. Aspen is falling apart. No access due to L types and cedar swamps.														
88	E6	F2	17	91	11	90	50	swamp hardwoods	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Blocked by other physical obstacle														
comnts Fmd : Wet stand. Mix of red maple, paper birch, quaking aspen, BAM and some black oak on higher ground. Tag alder understory. Aspen is falling apart. No access due to L types and cedar swamps.														
89	C6	F2	7	85	8	110	31	cedar	mature	N		10-19 years	0	
comnts Fmd : Balsam fir, cedar mix with some overtopping aspen and scattered black spruce. Stream runs through south east portion of stand.														
90	U0	F1	4			0		upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Boarders L to the south and P3 to the north.														
91	U0	F1	2			0		upland brush	nonstocked	N		10-19 years	0	
comnts Fmd : Patch of high ground surrounded by L , P, and F.														
92	X0	X0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Decker Road. Paved county road.														
109	O5	O1	7	38	6	40	50	oak	immature	N		30-39 years	0	
110	O9	O2	7	86	14	90	57	oak	two aged	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : Release understory oak. Remove all aspen, red maple and oak over 10 inches. In areas with little oak regen, thin oak to 40 - 60% crown closure. Mark some large oaks to leave for seed, mast and visual. Could leave all white oak.														
111	A6	M2	11	62	10	70	75	aspen (upland)	immature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Land survey needed														
comnts Fmd : Long narrow strip of aspen left when stand 11 was harvested. Needs survey to determine private line. Stand may become much smaller after survey. If survey determines that there is enough area to treat, final harvest all aspen and maple. Leave all oak.														
115	M8	O1	18	66	12	40	48	northern hardwood	low quality	N		10-19 years	0	
116	R6	M1	2	44	8	170	58	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Third row thin. Remove overtopping hardwood were possible. Do not cut oak. Open up around pockets of oak regen and individual oaks. BA varies throughout stand.														

CADILLAC MGT UNIT

Stand Level Information

Compartment: 113 Entry Year: 2007

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

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								
125	T5	L0	2	102	7	40	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Low and wet.														
129	V0	V0	1					bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Bog.														
147	N0	L0	8					marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh grass, cattails and some L along stream. Old beaver flooding.														
176	S5	F3	16	99	9	60	45	black spruce-swamp	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd :														
192	X0	X0	1					other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Decker Road. Paved county road.														
225	C6	F2	25	85		160	31	cedar	mature	N		not scheduled	0	
comnts Fmd : Mostly Cedar with scattered canopy gaps created by dead spruce. Balsam fir regen is heavy in these gaps. Some paper birch and red maple. Black spruce is dead or dying. I did not notice any cedar regen.														
401	G0	G0	1					grass	nonstocked	N		10-19 years	0	
402	G0	G0	5					grass	nonstocked	N		10-19 years	0	
403	G0	G0	1					grass	nonstocked	N		10-19 years	0	
comnts Fmd : Grassy opening between stands of red pine. Some scattered cherry.														
404	G0	G0	1					grass	nonstocked	N		10-19 years	0	
comnts Fmd : Grassy opening surrounded by red pine. No access due to surrounding low and wet.														
<b>Total Acres.....</b>			<b>1792</b>											