

\* 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	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	Q 6	M 1	2	100	10	100	30	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : This is a mixed conifer swamp.														
2	W 6	W 3	47	35	7	140	45	white pine	immature	N	thinning	within 0-9 years	1	release
comnts Fmd : Planted WP with a small amount of overstory oak in some areas. Release white pine from overtopping hardwood. Retention will be included in the white pine residual. The retention will be a mix of the species present in this stand														
3	O 9	W 1	23	82	10	100	55	oak	mature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Leave the rest of this stand for mast and seed around patch cut.														
4	O 9	M 2	23	79	10	140	55	oak	mature	Y	selection	within 0-9 years	1	
comnts Fmd : Starting to move to hardwoods thin oak and make some regen holes try to enhance diameter distribution. Thin to around 70 to 80 sf. M.O. of northern hardwood and oak. The retention will be a mix of the species present in this stand														
5	A 2	M 1	15	6	0	0	50	aspen (upland)	immature	N		60-69 years	0	
comnts Fmd : SITE TREATED 2001 T-sale # 63-99-01, A2, M2 ,O1														
6	A 2	O 1	77	18	0	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Some good oak regeneration growing in open areas.														
7	R 6	X 0	2	46	6	240	60	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Thin 1/3 of this stand, row or marked. Retention will be included in the 2/3rds residual as single trees. The retention will be a mix of the species present in this stand.														
8	A 2	O 1	47	5	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : M. O. a mixed stand of aspen, redpine, and oak. Sale treated winter of 2001-summer of 2002 sale # 6305509901														
9	A 2	X 0	7	16	0	0	50	aspen (upland)	immature	N		50-59 years	0	
10	M 6	M 1	12	80	11	110	75	northern hardwood	mature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Small marsh towards middle - south side. Do not log in wet areas. STAND TREATED IN FALL OF 2002 SALE # 111-01-01. THINNED BY MARKING TO REMOVE. In next thinning move to uneven age conditon														
11	R 6	X 0	37	47	8	260	60	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Stand should be thined by a 1/3. Some nat. Red Pine present in stand thin them as well. Row or marked thin. Retention will be included in the 2/3rds residual as single trees. The retention will be a mix of the species present in this stand.														
12	A 6	M 2	18	37	6	90	60	aspen (upland)	immature	N		20-29 years	0	

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					B	Tot. BA								
13	M 9	M 3	32		11	130	70	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	natural regeneration
comnts Fmd : Thinned in 1971. Quality increases as you go north. Intermittant stream present. Variety of Northern Hardwood species. This stand should be thined to 80 sf exclude the area around the intermittant stream. Retention will be included in the 80 SF as single trees. The retention will be a mix of the species present in this stand.														
14	A 6	M 2	307	37	7	80	60	aspen (upland)	immature	N		20-29 years	0	
15	M 6	M 2	13		10	120	55	northern hardwood	immature	Y	selection	within 0-9 years	1	natural regeneration
comnts Fmd : Northern Hardwood species present. Potential to expand and enhance this component in future. Thin this stand for best tree in place, also cut some gaps for aspen regen, thin to 50 to 60 sf. Retention will be included in the 50 SF as single trees. The retention will be a mix of the species present in this stand														
16	R 6	X 0	35	47	6	190	55	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Thin this stand cut BA by 1/3. By thinning or marking. Retention will be included in the 2/3rds residual as single trees. The retention will be a mix of the species present in this stand.														
17	M 2	X 0	29	6	1	0	55	northern hardwood	in process of regeneration	N		50-59 years	0	
comnts Fmd : Was clearcut for aspen mgt to expand aspen clones on the area and potentially obtain some oak sprouting as well. A mix of A2,O1,M2														
18	O 9	M 1	137	87	12	100	50	oak	mature	Y		within 0-9 years	0	other - specify in remarks
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : No cut perscribed this YOE. I want to burn this stand to encorage blueberry and reduce the amount pen sedge in the understory.														
19	M 1	M 2	30	6	0	0	60	northern hardwood	immature	N		within 0-9 years	0	planting
comnts Fmd : stand treated 2001/2002 sale # 579901. A mix of M1,A1,O. regen seem to have failed with this cuts large size I belive it should be planted to red pine.														
20	W 4	W 3	12	34	4	40	65	white pine	immature	N		40-49 years	0	
comnts Fmd : Good to heavy stocking of W3 (approx. 16 ft. tall). An old plantation. STAND RELEASED IN 2000														
21	O 6	M 2	22	77	8	130	50	oak	mature	N		50-59 years	0	
comnts Fmd : Stand treated 2002 sale # 78010, Residual left after patches. Hold for seed and mast.														
22	A 5	M 2	93	32	4	50	60	aspen (upland)	immature	N		30-39 years	0	
23	O 9	M 1	7	85	12	110	55	oak	mature	Y		within 0-9 years	0	other - specify in remarks
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : Too steep to harvest with conventional equipment. Good for wildlife mast. Erosion issues relating to ORV use needs an RDR. Big bluestem on top of hill burn for Oak woodland feature. This stand is the Retention area for stand 24.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
24	O 9	M 2	41	84	16	120	60	oak	immature	Y	shelterwood-seed	within 0-9 years	1	natural regeneration
<p>comnts Fmd : This stand is quality oak it includes red oak and white oak as well as some NPO. Red maple and aspen was removed 10 Years ago. I would like to burn this stand to kill the red maple sprouts. I would like to then cut this stand to 40-50 SF of oak and burn the stand again to produce a good seed bed and kill acorn weavals. If oak regen is stocked well the remaining stand should be removed after ten years. Acceptable regen includes Red Oak, Northern Pin Oak, White Oak, Aspen and Red Maple. Old comments, Stand broke into 4 units with different specs. Sale treated winter/summer 2001-2002.</p>														
25	M 1	M 1	33	6	0	0	55	northern hardwood	immature	N		50-59 years	0	
<p>comnts Fmd : Stand treated 2001 sale # 579901 a M2, A2,O1 stand</p>														
26	M 2	O 2	85	18	0	0	55	northern hardwood	sparse	N		50-59 years	0	
<p>comnts Fmd : M2A2O1</p>														
27	A 2	M 1	60	6	0	0	65	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : Stand treated 2001 sale # 439901, a A2,M2,O1 stand</p>														
28	A 3	O 2	86	29	0	0	60	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : Growing Well</p>														
29	A 2	O 1	70	6	0	0	70	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : Stand treated 2001 sale # 439901</p>														
30	O 9	O 1	13	82	12	90	55	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p>														
<p>comnts Fmd :</p>														
31	R 6	M 1	19	50	6	180	60	red pine	immature	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : Thin 1/3 of this stand, row or marked. Retention will be included in the 2/3rds residual as single trees. The retention will be a mix of the species present in this stand.</p>														
32	O 6	W 1	5	82	10	120	50	oak	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p>														
<p>comnts Fmd : leave for mast and biodiversity.</p>														
33	O 8	M 1	41	110	12	50	55	oak	mature	Y		within 0-9 years	0	natural regeneration
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p>														
<p>comnts Fmd : Stand treated 2000; sale # 58-99-01. Was an attempt at a shelterwood seems to be more Red mape then Oak try to scarafy.</p>														
34	A 6	M 1	20	47	8	80	70	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : Thin by 1/3 of the BA, marked or row thin. Retention will be included in the 2/3rds residual as single trees. The retention will be a mix of the species present in this stand.</p>														
35	R 6	M 1	25	50	8	250	60	red pine	immature	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : Thin by 1/3 of the BA, marked or row thin. Retention will be included in the 2/3rds residual as single trees. The retention will be a mix of the species present in this stand.</p>														

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36	O 9	O 1	75	100	12	80	60	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Hold for seed around patch cuts. Old comments, Good Oak regeneration 6" to 3 ' height under White Oak . In future, may want to mark small openings around these trees to release regen. Overall, poor to low quality Oak. Stand treated 2001 sale # 779901														
37	A 2	O 2	28	18	0	0	50	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Good oak regen under the aspen. A2,O2, M1														
38	A 3	X 0	8	27	0	0	55	aspen (upland)	immature	N		50-59 years	0	
39	A 3	X 0	76	27	0	0	55	aspen (upland)	immature	N		not scheduled	0	
comnts Fmd : All Aspen, Oak, & Mixed Hardwood 4" dbh and greater cut in 1980.														
40	O 9	M 1	13	87	12	100	50	oak	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Clearcut this stand to regenerate the aspen and red maple green ring 10 sf of oak for mast. An O8, A8, O5, M4 stand. Acceptable regen includes aspen, mixed oak and red maple. Retention will be included in the 10 SF as single trees. The retention will be a mix of the species present in this stand.														
41	A 9	M 2	12	37	10	120	60	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : This stand was split from stand 14 and should be harvested to help with age class distribution. Acceptable regen includes aspen and mixed hardwoods.if regen fails plant red pine. Retention will be included in the 10 SF as single trees. The retention will be a mix of the species present in this stand.														
42	W 6	W 2	85	37	6	130	55	white pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Good species diversity and good regeneration. Thin for best tree in place to 70 to 80 sf. Retention will be included in the 80 SF as single trees. The retention will be a mix of the species present in this stand.														
43	O 9	M 2	21	82	12	90	60	oak	mature	Y	shelterwood-prep	within 0-9 years	1	
comnts Fmd : Thin this stand cut the mixed hardwood the aspen and some oak. Thin to 70 sf. Retention will be included in the 70 SF as single trees. The retention will be a mix of the species present in this stand.														
44	O 6	M 1	78	79	6	140	55	oak	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Lower quality mixed oak.														
45	A 3	X 0	22	16	0	0	50	aspen (upland)	immature	N		50-59 years	0	
46	A 3	X 0	17	6	1	0	50	aspen (upland)	in process of regeneration	N		50-59 years	0	
comnts Fmd : Stand was cut in winter of 2000-2001.														
47	M 2	J 3	25	16	0	0	50	northern hardwood	sparse	N		50-59 years	0	
comnts Fmd :														

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48	A 6	M 1	9	36	8	140	60	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Wet and low site with intermittant stream. Cut as the aspen is becoming mature, and this intermint doesn't go VRetention will be included in the 10 SF as single trees. The retention will be a mix of the species present in this stand. aceptabanywhere. Leave some of the pine and oak under 10 sf. Acceptable regen includes aspen and mixed hardwoods. Plant to white pine if regen fails. Green ring a few trees in areas no more then 5 % of the trees may be green. These trees will be a mix of species present on the site														
49	Q 6	W 1	6	100	8	130	70	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Mixed swamp conifers. Wet area.														
50	A 5	A 2	21	36	4	50	60	aspen (upland)	immature	N		30-39 years	0	
51	O 7	M 1	26	87	10	40	50	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 : this stand was selterwooded needs a burn.														
52	O 6	O 1	4	100	8	90	50	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Retention area for stand 27.														
53	O 6	M 1	6	100	9	150	60	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Maintain for wildlife, Oak mast area.														
54	A 1	M 2	9	6	0	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : old comments Clearcut and expand Aspen. Possibly leave Oak where no Aspen is growing (south side). Stand treated 2001 sale # 439901														
55	A 1	M 2	17	6	0	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Clearcut & expand Aspen. (starting to deteriorate). Stand treated 2001 sale # 4349901														
56	J 3	O 2	9	18	0	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : Ftp#63484 trenched then hand planted. 12,000 2-0 jack pine bare root seedlings were plantded in 2001														
58	O 6	A 2	14	87	10	140	55	oak	two aged	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Fire occured in this stand and produced areas of aspen regeneration. Managed for mixed Oak, aspen, pine. Cut when aspen is more mature in 20 years.														
59	M 2	X 0	8	16	0	0	50	northern hardwood	immature	N		50-59 years	0	

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					B	Tot. BA								
60	O 9	M 1	15	87	10	110	50	oak	mature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : Poor quality Oak. Only few scattered aspen. Manage for Oak . reroute ORV trail through this stand after cut stand # 46 &amp; 61.</p>														
61	A 3	X 0	10	6	1	0	50	aspen (upland)	in process of regeneration	N		50-59 years	0	
<p>comnts Fmd : Clearcut Aspen areas only. Leave Oak area around ORV trail in SE corner of stand. Also, possibly leave Oak zone that runs W-E through stand. These zones are almost all low grade oak &amp; would be less likely to sprout.</p>														
62	A 1	M 1	2	6	0	0	50	aspen (upland)	immature	N		60-69 years	0	
<p>comnts Fmd : SITE TREATED 2001 T-SALE # 63-99-01</p>														
63	M 2	M 1	5	6	0	0	50	northern hardwood	immature	N		60-69 years	0	
<p>comnts Fmd : SITE TREATED 2001 T-SALE # 63-99-01</p>														
64	O 9	O 1	6	100	12	80	55	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p> <p>comnts Fmd : Split from stand 36 see comments there, stand treated 2001 sale # 779901</p>														
65	O 9	O 1	19	100	12	80	55	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p> <p>comnts Fmd : Stand split from 36 see comments there, stand treated 2001 sale # 779901</p>														
66	A 3	X 0	9	16	0	0	50	aspen (upland)	immature	N		50-59 years	0	
<p>comnts Fmd : this stand is an A2 stand south of stand 47</p>														
108	A 4	A 2	4	32	4	30	60	aspen (upland)	two aged	N		20-29 years	0	
<p>comnts Fmd : Fire ocured in this stand and produced areas of aspen regeneration. Managed for mixed Oak, aspen, pine. The aspen is smaller then stand 58 it looks to be about 20 so this stand was split from that stand.</p>														
110	M 9	M 1	3	80	11	100	75	northern hardwood	mature	N		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p> <p>comnts Fmd : this is stand was split from 10 its located on the west side of stand 11, it was treated last YOE</p>														
111	A 6	M 2	1	37	10	80	60	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : stand is located in stand 11 clearcut per wildlife's request. No residual due to sites size.</p>														
113	E 6	E 3	20		11	70	60	swamp hardwoods	immature	Y		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : swamp hardwoods has ash, red maple and some hemlock</p>														
114	A 6	M 2	19	37	7	110	60	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : This area is being clearcut to brake up stand 14. No residual due to sites age and because the majority of the old stand is being left .</p>														

CADILLAC MGT UNIT

Stand Level Information

Compartment: 15

Entry Year: 2009

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118	M 2	M 1	1	6	0	0	55	northern hardwood	immature	N		60-69 years	0	
comnts Fmd : Stand treated 2001 sale # 579901 red maple														
126	U 2	O 2	16	18	0	0	55	upland brush	sparse	N		50-59 years	0	
comnts Fmd :														
145	M 2	X 0	9	16	0	0	50	northern hardwood	immature	N		50-59 years	0	
comnts Fmd :														
201	O 2	O 1	3	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
202	O 2	O 1	1	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
203	O 2	O 1	5	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
204	O 2	O 1	3	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
205	O 2	O 1	1	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
206	O 2	O 1	2	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
207	O 2	O 1	3	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
208	O 2	O 1	1	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
209	O 2	O 1	1	5	0	0	55	oak	in process of regeneration	N		60-69 years	0	
comnts Fmd : patch cuts preformed in 2002 a mix of oak and red maple regen														
210	M 1	X 0	1	5	0	0	50	northern hardwood	mature	N		60-69 years	0	
comnts Fmd : Stand treated 2002 sale # 780101 patch cut not coming back well leave for ten more years														

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211	M 2	X 0	2	5	0	0	50	northern hardwood	mature	N		60-69 years	0	
comnts Fmd : Stand treated 2002 sale # 780101 patch cut not coming back well leave for ten more years														
212	A 2	X 0	1	5	0	0	50	aspen (upland)	mature	N		60-69 years	0	
comnts Fmd : Stand treated 2002 sale # 780101 patch cut not coming back well leave for ten more years														
400	G 0	X 0	3		0	0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Maintained Wildlife grass opening.														
401	G 0	X 0	1		0	0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Maintained Wildlife grass opening.														
402	G 0	X 0	1		0	0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Maintained Wildlife grass opening.														
403	G 0	X 0	5		0	0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Maintained Wildlife grass opening.														
404	U 0	G 0	1			0	60	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : braken fern														
405	U 0	X 0	1			0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : sweet fern														
<b>Total Acres.....</b>													<b>2289</b>	