

* 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.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
1	S 4	L 3	17	65	5	30	45	black spruce-swamp	nonstocked	N		not scheduled	0	
comnts Fmd : Spruce swamp with tag alder and spruce understory.														
2	O 3	U 2	10	26	3	0	55	oak	nonstocked	N		not scheduled	0	
comnts Fmd : STAND SEEDED 1981(old notes) Oak stump sprouts, some entering pole timber class. Some pin cherry maple and jack pine present.														
3	Q 6	F 3	28	75	9	80	50	mixed swamp conifer	immature	N		10-19 years	0	
4	W 5	O 2	22	47	8	40	55	white pine	immature	N		20-29 years	0	
comnts Fmd : STAND HAD JACK PINE AND OAK REMOVED IN A WINTER 2000 CUT(old notes). White pine pole timber stand with red maple and some balsam fir mixed in. White pine and oak in understory.														
5	J 4	J 3	63	24	4	30	58	jack pine	immature	N		40-49 years	0	
comnts Fmd : Some trees just entering pole timber size class.														
6	J 4	J 3	18	32	4	10	61	jack pine	immature	N		30-39 years	0	
7	J 6	J 1	21	55	6	80	61	jack pine	immature	N		10-19 years	0	
comnts Fmd : Natural jack pine stand. Consider harvesting next entry.														
8	D 0	D 0	5		0	0		treed bog	nonstocked	N		not scheduled	0	
9	J 2	G 0	15	24	0	0	61	jack pine	immature	N		30-39 years	0	
comnts Fmd : Sparse jack pine. Old township dump. Some trash still evident. Mostly old cans and bottles.														
10	J 1	O 1	34	7	0	0	55	jack pine	immature	N		50-59 years	0	
comnts Fmd : Sparse jack pine and oak. Possible manage as barons and RX burn??														
11	E 6	F 3	23	43	8	110	60	swamp hardwoods	mature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Mixed stand of red maple, white pine, balsam fir and a few aspen along Robinson Creek. Some areas are low and wet.														
12	W 6	F 1	18	43	8	90	60	white pine	mature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : White pine pole timber stand along Robinson Creek. White pine and balsam fir in understory.														
13	J 3	U 1	87	28	0	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : PORTIONS OF STAND SEEDED 1979. Area was part of joint study between MDNR and USFS on jack pine regeneraion.														

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Stand	Cover Type-Size 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
14	J 6	J 1	8	85	9	80	55	jack pine	mature	Y	delayed removal	within 0-9 years	1	
comnts Fmd : Small stand of mature jack pine. Stand has been hit several times with budworm and is in decline. Many jack pine already dead and on the ground. Stand has advanced oak regeneration and jack pine in understory. Harvest stand doing an overstory removal and protecting oak and pine understory.														
15	X 0	X 0	7		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : CO.RD. 103														
16	X 0	X 0	8	85	0	0	22	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : FOREST FIRE EXPERIMENT STATION														
17	O 7	O 2	14	7	10	10	54	oak	immature	N		50-59 years	0	
comnts Fmd : STAND WAS CUT WINTER 2000. G.T. 9/01. Stand had jack pine cut out last entry. All oak was left. Oak and jack pine in understory.														
18	L 2	L 0	36		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland area that Robinson Creek flows through.														
19	W 3	E 1	21	50	5	50	50	white pine	immature	N		30-39 years	0	
20	A 6	W 1	14	65	8	90	56	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
21	J 5	W 2	23	65	8	60	60	jack pine	mature	Y	delayed removal	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access														
comnts Fmd : Older jack pine growing on high water table. In decline. Some wet areas with red maple in understory. Other areas have whit pine and oak in understory. Overstory removal harvest. Future stand would probably be oak and white pine where drier and red maple on wetter ground. Would expect some natural jack pine regeneration due to high water table.														
22	J 3	J 1	11	14	3	0	58	jack pine	immature	N		50-59 years	0	
23	R 3	J 1	24	17	0	0	58	red pine	immature	N		30-39 years	0	
comnts Fmd : Red pine plantation. Some rows or parts of rows were planted to jack pine.														
24	J 6	J 2	10	85	8	80	50	jack pine	mature	Y	delayed removal	within 0-9 years	1	
comnts Fmd : Small stand of very old jack pine. Good jack pine and advanced oak regeneration throughout the stand. Numerous cavity/nesting holes in dead and live jack pine. Stand has been hit with jack pine budworm and crowns of live trees are in decline. Over story removal harvest and protect oak and pine understory. Save jack pine with woodpecker damage for future nesting trees.														

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					B H	Tot. BA								
25	J 5	J 3	10	85	8	60	50	jack pine	immature	Y	delayed removal	within 0-9 years	1	
comnts Fmd : Small stand of old jack pine with 2-4" dbh jack pine understory. Harvest overstory jack pine and protect understory for future stand.														
28	V 0	V 0	1		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
29	V 0	V 0	17		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Leather leaf bog with some spruce, tamarack and pine.														
30	X 0	X 0	16		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : M-76 AND RAILROAD AND PIPE LINE ROW SECTION 8														
32	J 5	O 2	20	85	10	60	57	jack pine	mature	Y	delayed removal	within 0-9 years	1	
comnts Fmd : Old 85 year oold jack pine experiencing rapid decline. Budworm damage evident in tops. Great advanced oak regeneration 1-4" as well as jack pine. Overstory removal harvest leaving all oak and jack pine 6" and under. Buffer stand on north and west side of stand along PVT property. Use as instand retention.														
33	R 4	R 3	41	29	4	10	61	red pine	immature	N		40-49 years	0	
comnts Fmd : Red pine palntation with some natural jack pine mixed in. Small wildfire along the snowmobile trail on 5/20/2005. Stand in transition period to pole timber size.														
34	J 4	J 3	31	32	4	10	61	jack pine	immature	N		30-39 years	0	
comnts Fmd : Stand in transition into pole timber stand.														
35	J 6	O 2	3	65	8	90	55	jack pine	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : Natural jack pine stand with some pin oak mixed in. Good advanced oak regeneration and some white pine. Stand startng to show some jack pine mortality.														
36	R 9	M 2	6	65	12	150	60	red pine	immature	N		10-19 years	0	
comnts Fmd : Natural red pine stand mixed with white pine and a few red maples. Witch hazel in understory.														
37	W 9	M 2	9	120	18	140	60	white pine	old growth (potential or actual)	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : Old, large diameter red and white pine. Red maple in understory. Potential SCA														
38	E 6	F 3	3	43	8	90	60	swamp hardwoods	mature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : mixed stand of red maple, white pine, balsam fir and a few aspen. Stand is along Robinson Creek and contains some wet areas.														
39	J 5	J 3	18	34	5	60	56	jack pine	immature	N		10-19 years	0	
comnts Fmd : Natural jack pine surrounding spruce swamp.														

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41	D 4	D 0	8		4	20		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Jack pine treed bog														
42	O 3	W 2	14	6	1	0	56	oak	immature	N		60-69 years	0	
comnts Fmd : Good mix of everything. Mostly oak regeneration but fair amounts of white and jack pine. A few red pine.														
43	R 6	O 2	9	45	9	70	56	red pine	immature	N		10-19 years	0	
comnts Fmd : Natural red pine stand. Oak, jack pine and some red pine removed last entry. White pine and oak in understory.														
102	O 3	U 2	12	26	3	0	55	oak	nonstocked	N		not scheduled	0	
comnts Fmd : STAND SEEDED 1981(old notes) Oak stump sprouts, some entering pole timber class. Some pin cherry maple and jack pine present.														
103	Q 6	F 3	11	75	9	80	50	mixed swamp conifer	immature	N		10-19 years	0	
comnts Fmd : scattered jack pine and oak														
104	J 1	O 1	40	17	1	0	58	jack pine	immature	N		50-59 years	0	
comnts Fmd : scattered jack pine and oak														
105	J 4	J 3	17	24	4	30	58	jack pine	immature	N		40-49 years	0	
comnts Fmd : Some trees just entering pole timber size class.														
109	V 0	V 0	1		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Leather leaf bog with a few jack pine saps														
110	R 3	J 3	34	14	1	0	61	red pine	immature	N		30-39 years	0	
comnts Fmd : Rerd pine plantation with natural jack pine competition. Some oak regeneration.														
113	J 3	U 1	20	28	0	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : PORTIONS OF STAND SEEDED 1979. Area was part of joint study between MDNR and USFS on jack pine regeneraion.														
117	J 2	G 0	31	17	1	0	54	jack pine	immature	N		50-59 years	0	
comnts Fmd : Jack pine scattered and in clumps. Some oak and cherry brush. Heavy sedge.														
121	E 5	L 3	2	43	8	60	60	swamp hardwoods	mature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd :														
122	J 3	J 1	13	14	3	0	58	jack pine	immature	N		50-59 years	0	
comnts Fmd :														
129	V 0	V 0	2		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Leather leaf bog with some spruce, tamarack and pine.														

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139	J 5	J 3	4	34	5	60	56	jack pine	immature	N		10-19 years	0	
comnts Fmd : Natural jack pine surrounding spruce swamp.														
141	V 0	V 0	1		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Leather leaf bog with a few jack pine saps														
202	J 5	J 3	9	24	4	60	58	jack pine	immature	N		40-49 years	0	
comnts Fmd : Some trees just entering pole timber size class.														
204	O 1	W 1	12	6	1	0	55	oak	immature	N		50-59 years	0	
comnts Fmd : Stand was burnt in a wildfire on 5/20/05. Some white pine poles on the north end that survived the fire. Much of the stand is oak sprouts and sedge.														
210	J 2	O 2	36	17	1	0	61	jack pine	immature	N		50-59 years	0	
comnts Fmd : Good mix of jack pine and oak scattered about. Open ares exhibit some baron characteristics. F.F.E.S. activity(plowing)														
213	J 3	U 1	39	28	0	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : PORTIONS OF STAND SEEDED 1979. Area was part of joint study between MDNR and USFS on jack pine regeneraion.														
217	J 3	O 1	19	17	1	0	54	jack pine	immature	N		10-19 years	0	
comnts Fmd : J3 stand with some scattered pole timber white pine. Some oak and cherry brush also.														
313	J 3	U 1	3	28	0	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd :														
317	J 9	O 2	20	85	9	80	50	jack pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Recreational site														
comnts Fmd : Old oak and jack pine stand that surrounds the F.F.E.S. and Firemans Memorial. Younger age class of jack pine and oak 2-5" in understory. Fair amounts of white pine regeneration also.														
Total Acres..... 1069														