

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	D 0	D 0	632			0	20	treed bog	nonstocked	N		not scheduled	0	
2	S 4	S 3	63	69	5	20	30	black spruce-swamp	immature	N		10-19 years	0	
3	J 6	F 3	3	75	9	80	50	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
Water quality/bmps														
4	S 4	S 3	34	69	5	20	30	black spruce-swamp	immature	N		10-19 years	0	
6	D 0	D 0	116			0	20	treed bog	nonstocked	N		not scheduled	0	
7	J 3	J 3	23	14	3	0	45	jack pine	immature	N		40-49 years	0	
comnts Fmd :														
8	C 5	Q 2	21	111	5	50	35	cedar	immature	N		30-39 years	0	
comnts Fmd :														
9	J 3	J 3	81	14	2	0	51	jack pine	immature	N		40-49 years	0	
comnts Fmd : Mixed stand containing jack pine, red pine, aspen.														
10	A 3	A 3	10	7	1	0	56	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : [11-10-03 bb] Stand was cut Summer 2002, River Road Contract, Sale is now closed.														
11	S 4	S 3	163	69	5	20	30	black spruce-swamp	immature	N		10-19 years	0	
12	J 6	F 3	1	75	9	80	50	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
Water quality/bmps														
13	J 3	J 3	6	6		0	48	jack pine	immature	N		50-59 years	0	
comnts Fmd : [11-10-03 bb] Stand was cut January 2003, River Road Contract, Sale is now closed.														
14	J 6	F 3	4	75	9	80	50	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
Water quality/bmps														

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					B	Tot. BA								
15	Z0	Z0	66		0	0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth, Manistique River and sloughs														
16	A3	A3	33	6	1	0	55	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
comnts Fmd : SCA- Deer Wintering Complex. Stand was cut January 2003, River Road Contract.														
17	L0	L0	3		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth.														
18	Q3	Q3	21	6	0	20	40	mixed swamp conifer	old growth (potential or actual)	N		70-79 years	0	
comnts Fmd : SCA- Deer Wintering Complex. Stand was cut January 2003, River Road Contract, Sale is now closed.														
19	A3	A3	5	6	1	0	55	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
comnts Fmd : SCA- Deer Wintering Complex. Stand was cut January 2003, River Road Contract.														
20	F6	F3	1	64	6	80	55	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth														
22	M4	M3	11	35	4	10	50	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth														
23	M6	M3	105		5	90	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth. Stand was thinned in 1974.														
24	M6	M3	14		5	110	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth.														
25	J3	J3	20	14	3	0	45	jack pine	immature	N		40-49 years	0	
comnts Fmd :														
26	Z0	Z0	2		0	0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth														

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					B	Tot. BA								
27	Z0	Z0	2		0	0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth														
28	M4	M3	13	35	5	30	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth. Stand was thinned in 1974.														
31	S4	S3	7	69	5	20	30	black spruce-swamp	immature	N		10-19 years	0	
33	S4	S3	6	69	5	20	30	black spruce-swamp	immature	N		10-19 years	0	
34	S3	S3	21	7	0	10	42	black spruce-swamp	immature	N		70-79 years	0	
comnts Fmd : MARK ONLY A FEW RED PINE SEED TREES. [11-10-03 bb] Stand was cut Summer 2002, River Road Contract, Sale is now closed. Site was scarified September 2003 [1/28/04 BB] Received a completion from Don indicating 8 acres were scarified, leaving 21 acres unscarified for this stand, Don says this was due to low areas. Schedule regen check in 2006. (5/31/06 AP) 2006 regen counts - 27 jack pine, 82 red pine, 27 white pine, 795 black spruce, 192 aspen, total of 1151 trees per acre. Stand had an FTP for jack pine regeneration C41-1035. After looking at the cruise volume for this stand jack pine only represented 20% of the total volume. The majority of the volume was spruce and the majority of the stand is low ground. Stand is fully stocked with spruce. Close FTP 1035. (9/14/06 AP) Management objective changed to spruce with letter. FTP C41-1035 closed.														
36	S5	S3	14	57	5	50	33	black spruce-swamp	immature	N		20-29 years	0	
37	D0	D0	19			0	20	treed bog	nonstocked	N		not scheduled	0	
38	S4	S3	22	69	5	20	30	black spruce-swamp	immature	N		10-19 years	0	
39	D0	D0	5			0	20	treed bog	nonstocked	N		not scheduled	0	
40	Q4	Q3	10	45	5	20	37	mixed swamp conifer	immature	N		30-39 years	0	
comnts Fmd : SCA-Deer Wintering Complex														
42	A4	A3	7	27	5	30	58	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand was cut as a seed tree cut in 1982. All trees were cut except red pine and white pine, which had seed trees left. Mostly came back to aspen.														

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43	J6	F 3	2	75	9	80	50	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
Water quality/bmps														
44	X0	X0	1			0		other non-stocked or non-forest or non-productive	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Deer Wintering Complex, Potential Old Growth, Cookson Bridge Site														
46	X0	X0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : County Road 436														
47	A3	F 3	4	14	2	0	50	aspen (upland)	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : SCA- Deeryard														
48	X0	X0	2			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : County Road 436														
49	X0	X0	5			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : County Road 436														
50	D0	D0	49			0	36	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : A portion of this stand was added to compartment boundary during 2011 YOE inventory. It was discovered that this acreage was gifted to the state in 1987.														
51	J6	F 3	2	75	9	80	50	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
Water quality/bmps														
52	J6	F 3	1	75	9	80	50	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
Water quality/bmps														
53	J6	F 3	1	75	9	80	50	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
Too wet														
Water quality/bmps														
54	J3	J3	7	14	2	0	51	jack pine	immature	N		40-49 years	0	
comnts Fmd : Mixed stand containing jack pine, red pine, aspen.														

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B	Tot. BA	Site Indx							
55	J3	J3	15	14	2	0	51	jack pine	immature	N		40-49 years	0	
comnts Fmd : Mixed stand containing jack pine, red pine, aspen.														
56	R8	R3	8	85	16	60	52	red pine	mature	Y	removal	within 0-9 years	1	planting
comnts Fmd : Red pine understory is fully stocked and about 5 feet tall. Jack pine and aspen also mixed in. Remove overstory. Acceptable alternative management objectives include any species mixture currently found onsite. Protect understory with timbersale spec. Plant red pine following harvest if needed in areas damaged by harvesting operations. Minimize impacts to snowmobile trail. Cut on bare ground if possible.														
Retention: Leave 10% of red pine and white pine. These trees should be large with full crowns to provide additional seed source for areas that are damaged by harvesting operations.														
57	R8	R3	1	85	16	60	52	red pine	mature	Y	removal	within 0-9 years	1	planting
comnts Fmd : Red pine understory is fully stocked and about 5 feet tall. Jack pine and aspen also mixed in. Remove overstory. Acceptable alternative management objectives include any species mixture currently found onsite. Protect understory with timbersale spec. Plant red pine following harvest if needed in areas damaged by harvesting operations. Minimize impacts to snowmobile trail. Cut on bare ground if possible.														
Retention: Leave 10% of red pine and white pine. These trees should be large with full crowns to provide additional seed source for areas that are damaged by harvesting operations.														
58	R8	R3	2	85	16	60	52	red pine	mature	Y	removal	within 0-9 years	1	planting
comnts Fmd : Red pine understory is fully stocked and about 5 feet tall. Jack pine and aspen also mixed in. Remove overstory. Acceptable alternative management objectives include any species mixture currently found onsite. Protect understory with timbersale spec. Plant red pine following harvest if needed in areas damaged by harvesting operations. Minimize impacts to snowmobile trail. Cut on bare ground if possible.														
Retention: Leave 10% of red pine and white pine. These trees should be large with full crowns to provide additional seed source for areas that are damaged by harvesting operations.														
59	R8	R3	4	85	16	60	52	red pine	mature	Y	removal	within 0-9 years	1	planting
comnts Fmd : Red pine understory is fully stocked and about 5 feet tall. Jack pine and aspen also mixed in. Remove overstory. Acceptable alternative management objectives include any species mixture currently found onsite. Protect understory with timbersale spec. Plant red pine following harvest if needed in areas damaged by harvesting operations. Minimize impacts to snowmobile trail. Cut on bare ground if possible.														
Retention: Leave 10% of red pine and white pine. These trees should be large with full crowns to provide additional seed source for areas that are damaged by harvesting operations.														
60	R8	R3	10	85	16	60	52	red pine	mature	Y	removal	within 0-9 years	1	planting
comnts Fmd : Red pine understory is fully stocked and about 5 feet tall. Jack pine and aspen also mixed in. Remove overstory. Acceptable alternative management objectives include any species mixture currently found onsite. Protect understory with timbersale spec. Plant red pine following harvest if needed in areas damaged by harvesting operations. Minimize impacts to snowmobile trail. Cut on bare ground if possible.														
Retention: Leave 10% of red pine and white pine. These trees should be large with full crowns to provide additional seed source for areas that are damaged by harvesting operations.														

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					B H	Tot. BA								
61	R 8	R 3	1	85	16	60	52	red pine	mature	Y	removal	within 0-9 years	1	planting

comnts Fmd : Red pine understory is fully stocked and about 5 feet tall. Jack pine and aspen also mixed in. Remove overstory. Acceptable alternative management objectives include any species mixture currently found onsite. Protect understory with timbersale spec. Plant red pine following harvest if needed in areas damaged by harvesting operations. Minimize impacts to snowmobile trail. Cut on bare ground if possible.

Retention: Leave 10% of red pine and white pine. These trees should be large with full crowns to provide additional seed source for areas that are damaged by harvesting operations.

62	J 6	F 3	4	75	9	80	50	jack pine	mature	Y		not scheduled	0	
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Treatment Limiting Factors:

- Inadequate volume due to small acreage
- Too wet
- Water quality/bmps

comnts Fmd : This stand was added to compartment boundary during 2011 YOE inventory. It was discovered that this acreage was gifted to the state in 1987.

63	S 4	S 3	37	69	5	20	30	black spruce-swamp	immature	N		10-19 years	0	
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comnts Fmd : This stand was added to compartment boundary during 2011 YOE inventory. It was discovered that this acreage was gifted to the state in 1987.

Total Acres..... 1639