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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							
1	M 6	M 1	11		10	70	64	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Stand treated in 2004. Sale TCR'd fall 2005. 3 Comp POP 54-003-01-01. Ocqueoc sand														
2	P 4	L 1	10	22	4	20	54	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	N		30-39 years	0	
comnts Fmd : Stand is adjacent to Rush Lake. Histosols and aquents, ponded.SCA Rush lake influence.														
4	L 0	L 0	48				0	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA Rush Lake influence zone. Histosols and aquents pond														
5	A 4	E 1	43	20	4	10	57	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Stand contains some conifer component. Richter-Algonquin complex.														
6	P 4	L 0	6	59	6	30	37	balsam poplar & swamp aspen and swamp white birch	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inferior quality Too wet														
comnts Fmd : VERY POOR QUALITY. Wet areas. Histosols and aquents pond														
7	A 4	U 1	64	26	4	20	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : SOME SMALL CLUMPS OF SAWLOG PINE mostly white pine. Some oak saw in over story. Morgan Lake loamy sand.														
8	A 4	U 1	35	26	4	40	64	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Some white and red pine saw timber in overstory. Morgan Lake loamy sand.														
9	P 4	L 0	29	26	4	40	54	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : Some white pine saw in overstory, A3 in upland areas. Pockets of L and Q. AU Gres sand.														
10	M 6	M 1	3		11	80	57	northern hardwood	immature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : Poor quality hardwoods, adjacent to private, good to have this variability even though it is a small area. Thin when stand 8 is mature. Millersburg-Klacking-Graycalm complex.														
11	C 5	F 2	10	111	9	50	27	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : VERY WET-POOR QUALITY. SOME HEMLOCK. Tawas-Lupton mucks. SCA														
12	N 0	N 0	15				0	marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : sca Rush Lake influence, east side. Histosols and aquents, ponded.														

ATLANTA FOREST MGT UNIT

Stand Level Information

Compartment: 73

Entry Year: 2008

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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								
13	A 6	A 3	43	45	8	80	73	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Pockets of oak poles and saw. Some oak ridges. Similar age as stands 14 and 15. Rubicon sand														
14	A 6	W 1	37	43	7	70	55	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Annalake loamy fine sand														
15	A 6	W 1	67	48	8	100	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Pockets of A4 but mostly A6, cut now to cut off the top of the aspen curve. Leave oak. Not as much oak in the east. Aspen is the species that is expected to regenerate but regeneration of any species is welcome.														
16	A 5	W 1	63	43	8	60	80	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : FORMER WP STAND. MANY LARGE STUMPS. Damp ground in places, more w.p. in understory in east. Millersburg-Klacking-Graycalm complex.														
17	O 9	W 2	4	88	12	120	68	oak	mature	Y	shelterwood-prep	within 0-9 years	2	
comnts Fmd : Small oak stand, some areas of thick w.p. in u.s. Millersburg-Klacking-Graycalm complex. Oak is the preferred species for regeneration, along with oak, conifers regeneration is acceptable.														
18	A 4	A 3	4	29	4	20	57	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Some conifer. Millersburg-Klacking-Graycalm complex.														
19	C 5	F 2	11	101	7	70	27	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SOME OLD STRIPS CUT HERE. Wet! Tawas-Lupton mucks. SCA														
20	A 3	E 2	27	19	2	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Mostly A3, some A4 in spots. Chinwhisker sand.														
21	A 4	U 1	9	28	4	40	52	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Some oak saw in overstory < 10 ba.														
22	A 5	A 3	37	44	6	60	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Klacking sand. Need road closures.														
23	R 6	E 2	13	45	9	110	52	red pine	immature	N		10-19 years	0	
comnts Fmd : 3rd. Row thinned, 2000, sale 26-98. Klacking sand. Need road closures.														
24	A 5	A 2	24	36	5	60	52	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : SOME AREAS SEMI-OPEN Klacking sand.														
25	J 5	J 2	23	36	5	50	48	jack pine	sparse	N		20-29 years	0	
comnts Fmd : Sparse in areas. Good cover. Grayling sand														

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Stand	Cover Type-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								
26	A 5	U 1	12	36	5	60	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : POORER QUALITY ASPEN, some conifer mixed in.														
27	A 5	W 1	18	45	6	50	70	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : SEVERAL RP SAWLOG CLUMPS. Klacking sand														
28	X 0	X 0	1			0	60	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : TRANSFER SITE. USE PERMIT TO MONTMORENCY TOWNSHIP. PUBLIC DRIVES AROUND GATE. BERMS AT EAST END HAVE BEEN BREACHED. Klacking sand														
29	A 4	W 2	30	29	5	40	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Some conifer. Grayling sand.														
30	L 0	L 0	34					lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA Rush Lake influence, near dam. Tawas Lupton muck														
31	R 5	R 2	4	103	10	60	50	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : No access, SCA Rush Lake influence. Tawas Lupton muck														
32	O 6	W 1	12	71	10	100	52	oak	mature	N	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access Water quality/bmps														
comnts Fmd : Good mix, difficult access (private). After following BMP's, not too much to cut. More conifer in north. Melita sand. Any mix of regeneration is acceptable.														
33	Q 5	L 2	5	86	7	50	34	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Tawas Lupton muck														
34	J 6	W 1	5	76	9	70	52	jack pine	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Too steep Adjacent landowner denies access														
comnts Fmd : ACCESS DIFFICULT DUE TO SURROUNDING SUBDIVISION. WETLAND WEST SIDE. Steep slope. Millersburg-Blue Lake complex. Any mix of regeneration is acceptable.														
35	O 8	W 1	8	86	10	60	58	oak	mature	Y	selection	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access														
comnts Fmd : ACCESS DIFFICULT DUE TO SURROUNDING SUBDIVISIONS. Survey line in. Tawas Lupton muck. Any mix of regeneration is acceptable.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Age	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
36	A 3	M 1	20	19	2	0	59	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : White pine seedlings adjacent to strand on west side.														
37	W 9	W 2	9	120	20	130	67	white pine	mature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values														
comnts Fmd : Natural stand of white and red pine, visable from Co. Rd. 622. Hold for visual. Tawas Lupton muck														
38	A 5	W 2	9	33	4	50	64	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Some larger aspen along 622. Good mix of aspen, pine and oak. Tawas Lupton muck														
39	W 8	F 2	2	106	12	50	60	white pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood) Delayed treatment for age/size class diversity														
comnts Fmd : PROVIDES STRUCTURAL DIVERSITY AND SEED TO SURROUNDING STANDS. Morgan Lake loamy sand.														
40	W 8	F 2	5	106	12	50	60	white pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood) Delayed treatment for age/size class diversity														
comnts Fmd : PROVIDES STRUCTURAL DIVERSITY AND SEED TO SURROUNDING STANDS. Morgan Lake loamy sand.														
41	W 9	A 3	2	106	22	230	60	white pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood) Delayed treatment for age/size class diversity														
comnts Fmd : ACTING AS SEED SOURCE TO SURROUNDING STANDS. It is working, W3 along edges. Tawas Lupton muck														
42	R 9	E 3	2	86	18	140	67	red pine	old growth (potential or actual)	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : NATURAL STAND. ON RUSH LAKE SHORELINE. POOR ACCESS. SCA Rush Lake influence. Otisco mucky sand.														
43	E 6	Q 2	2	78	9	90	54	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : INTERGRADES INTO CEDAR SWAMP. POOR QUALITY. POOR ACCESS. 30 SQ FT ASPEN. SCA Rush Lake influence. Otisco mucky sand.														
44	W 9	F 2	5	76	12	90	27	white pine	mature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Difficult access through state.														
45	E 6	E 2	8	69	10	120	61	swamp hardwoods	immature	N		20-29 years	0	
comnts Fmd : UPLAND E. Trash dumped in past. Cut with stand 13. Chinwhisker sand.														

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Compartment: 73

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acreage	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
46	O 4	O 1	2	83	10	20	58	oak	low quality	Y	final harvest	within 0-9 years	2	
comnts Fmd : Island of oak, leave some oak clumps. Klacking sand. Oak regeneration is preferred but any mix is acceptable.														
47	W 9	W 3	2	96	18	130	58	white pine	mature	N		not scheduled	0	
comnts Fmd : Natural White pine stand, good seed source. Chinwhisker sand.														
48	W 8	F 2	2	106	12	50	60	white pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood) Delayed treatment for age/size class diversity														
comnts Fmd : PROVIDES STRUCTURAL DIVERSITY AND SEED TO SURROUNDING STANDS. Morgan Lake loamy sand.														
49	C 5	F 2	4	111	9	50	27	cedar	mature	N		not scheduled	0	
comnts Fmd : VERY WET-POOR QUALITY. SOME HEMLOCK														
50	M 6	M 1	6		10	70	64	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Rush Lake association SCA, this stand was established in association with harvesting operations in stand 1 and its proximity to Rush Lake. Ocuqec sand.														
51	C 5	F 2	2	111	9	50	27	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : VERY WET-POOR QUALITY. Blowdown evident. Otisco mucky sand. SCA Rush Lake influence														
52	N 0	N 0	1			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : sca Rush Lake influence, west side by house. Tawas-Lupton muck.														
53	R 6	E 2	8	45	9	110	52	red pine	immature	N		10-19 years	0	
comnts Fmd : 3rd. Row thinned, 2000, sale 26-98.														
54	R 6	E 2	9	45	9	110	52	red pine	immature	N		10-19 years	0	
comnts Fmd : 3rd. Row thinned, 2000, sale 26-98.														
55	A 5	W 1	21	45	6	60	70	aspen (upland)	immature	N	final harvest	within 0-9 years	1	
comnts Fmd : Need road closures.														
56	O 6	W 1	2	71	10	100	52	oak	mature	N	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Good mix, difficult access (Have to go through Q type and private). After following BMP's, not too much to cut.														
57	E 5	F 1	7	56	6	60	50	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Swamp hardwoods w/swamp conifer along edges. Tawas-Lupton mucks														

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Stand	Cover Type-Size Dnstry	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							
58	L 0	L 0	12			0	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA Rush Lake influence zone. Histosols and aquents, ponded.													
59	A 5	U 1	4	36	5	60	50	aspen (upland)	immature	N	30-39 years	0	
comnts Fmd : POORER QUALITY ASPEN, some conifer mixed in. Need road closures.													
60	W 9	F 2	2	106	18	70	60	white pine	immature	Y	not scheduled	0	
<u>Treatment Limiting Factors:</u>													
Retention of stand for regeneration purposes (ie. shelterwood)													
Delayed treatment for age/size class diversity													
comnts Fmd : PROVIDES STRUCTURAL DIVERSITY AND SEED TO SURROUNDING STANDS. Swamp conifer along edges. Millersburg-Klacking-Graycalm complex.													
61	W 9	F 2	3	106	18	70	60	white pine	immature	Y	not scheduled	0	
<u>Treatment Limiting Factors:</u>													
Retention of stand for regeneration purposes (ie. shelterwood)													
Delayed treatment for age/size class diversity													
comnts Fmd : PROVIDES STRUCTURAL DIVERSITY AND SEED TO SURROUNDING STANDS. Swamp conifer along edges. Need road closures.													
62	J 3	X 0	1	11	0	0	48	jack pine	sparse	N	50-59 years	0	
comnts Fmd : Natural regeneration.													
63	L 0	L 0	8			0	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Histosols and Aquents ponded													
64	Q 5	L 2	1	86	7	50	34	mixed swamp conifer	immature	Y	not scheduled	0	
<u>Treatment Limiting Factors:</u>													
Too wet													
comnts Fmd : Tawas Lupton muck													
65	E 5	F 1	2	56	6	60	50	swamp hardwoods	immature	N	not scheduled	0	
comnts Fmd : Swamp hardwoods w/swamp conifer along edges. Chinwhisker sand.													
66	W 8	F 2	3	106	12	50	60	white pine	immature	Y	not scheduled	0	
<u>Treatment Limiting Factors:</u>													
Retention of stand for regeneration purposes (ie. shelterwood)													
Delayed treatment for age/size class diversity													
comnts Fmd : PROVIDES STRUCTURAL DIVERSITY AND SEED TO SURROUNDING STANDS. Morgan Lake loamy sand.													
67	C 5	F 2	1	111	9	50	27	cedar	old growth (potential or actual)	N	not scheduled	0	
comnts Fmd : Difficult access. SCA Rush Lake influence zone. Histosols and aquents, ponded.													
73	A 6	A 3	12	45	8	80	73	aspen (upland)	immature	N	final harvest	within 0-9 years	1
comnts Fmd : Pockets of oak poles and saw. Some oak ridges. Similar age as stands 14 and 15. Rubicon sand													

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Stand Level Information

Compartment: 73

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					D B H	Tot. BA								
75	A 5	W 1	14	45	6	60	70	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Need road closures.														
129	X 0	X 0	2			0	55	grass	nonstocked	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : OLD DUMP AND TRANSFER SITE. CLEANUP AND IMPROVE. COULD RESTRICT ACCESS BY PINE PLANTING. 1 PIECEOF NATURAL OPEN TO IMPROV														
155	X 0	X 0	2			0	55	grass	nonstocked	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : OLD DUMP AND TRANSFER SITE. CLEANUP AND IMPROVE. Check on permit. Klacking sand														
405	G 0	G 0	1			0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : IMPROVED OPENING Richter-Algonquin complex.														
407	G 0	G 0	2			0	58	grass	nonstocked	N		not scheduled	0	
comnts Fmd : IMPROVED OPENING Morgan Lake loamy sand.														
409	G 0	G 0	1			0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Richter-Algonquin complex. Improved opening.														
411	G 0	G 0	1			0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Richter-Algonquin complex. Improved opening														
458	G 0	G 0	1			0	58	grass	nonstocked	N		not scheduled	0	
comnts Fmd : IMPROVED OPENING. Morgan Lake loamy sand.														
<b>Total Acres.....</b>			<b>968</b>											