

* 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 B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	Q6	L0	51	105	9	80	36	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Other special wildlife habitat consideration (desc. In comments)</p> <p>comnts Fmd : DEADSTREAM SWAMP DEDICATED AREA.</p>														
2	E6	E1	8	85	9	110	50	swamp hardwoods	old growth (potential or actual)	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet Other special wildlife habitat consideration (desc. In comments)</p> <p>comnts Fmd : DEAD STREAM SWAMP DEDICATED AREA.</p>														
3	L0	L0	11		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : DEADSTREAM SWAMP DEDICATED AREA. Some scattered red maple and aspen trees mixed in. Mostly lowland vegetation mixed in. G.T. 11/04</p>														
5	E3	E1	35	6	1	0	54	swamp hardwoods	immature	N		50-59 years	0	
<p>comnts Fmd : Scattered non stocked brush areas to well stocked E3 and A3; variable stand cut ladt entry; cut in 2000 by S.D. Warren. 11/04 g.t.</p>														
7	L0	L0	7		0	0		lowland brush	nonstocked	N		not scheduled	0	
8	E3	E1	6	6	1	0	55	swamp hardwoods	immature	N		50-59 years	0	
<p>comnts Fmd : Stand was cut in 2000 with stand #5.</p>														
9	N0	N0	16		0	0		marsh	nonstocked	N		not scheduled	0	
10	E9	E1	19	85	12	80	55	swamp hardwoods	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : Stand directly off of expressway; soils are vey wet and regeneration would be very slow in coming back due to deer brouse and lower site conditions. Boggy soils present with a very high water table, difficult task to put in any kind of a landing or road system to extract logs. 11/04 g.t.</p>														
11	J9	E1	9	79	10	80	55	jack pine	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet Inadequate volume due to small acreage Scenic values/visual values</p> <p>comnts Fmd : Very high water table with wet soils; stand is between Mead Road and row of houses. Stand is made up of different age classes; large scattered overstory red and white pine. Component of whitenpine in stand; this stand would be very difficult to regenerate as well problems with wet soils during logging. I recommend no cutting. 11/04 g.t.</p>														
12	A4	U3	4	39	6	30	50	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : Some scattered overstory oaks.</p>														

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 73

Entry Year: 2007

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
13	J6	E2	8	65	9	110	55	jack pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet Inadequate volume due to small acreage														
comnts Fmd : Jack pine pole/sawlog stand growing on a transition soil between a treed bog and higher upland aspen; stand is variable in age and has a small component of red maple. Soils have a very high water table; bog soils. Stand area is small and landing and road construction would be difficult if not impossible; I recommend no cutting. 11/04 g.t.														
14	D0	D0	6		0	0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Treed jack pine bog.														
15	E8	A1	4	85	10	60	55	swamp hardwoods	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet Inadequate volume due to small acreage														
16	N0	N0	112		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : HOUGHTON LAKE FLATS-NORTH UNIT														
17	N0	N0	72		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA.														
18	A6	E2	4	39	9	70	50	aspen (upland)	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : High water table, stand is better served for visuals and wildlife considerations.														
19	Z0	Z0	5		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : FLOODED BORROW PIT.														
20	A5	E3	36	39	6	40	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : DEADSTREAM SWAMP DEDICATED AREA. Stand doing ok, no treatment needed.														
21	E8	L3	8	85	9	40	55	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DEADSTREAM SWAMP DEDICATED AREA. Thrifty growing ash in wet lowland soils; soils fragile, do not recommend logging.														
22	E9	E1	12	85	12	130	55	swamp hardwoods	old growth (potential or actual)	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : DEADSTREAM SWAMP DEDICATED AREA. Cut with stand 20 in about 20 years. Management of both stands at once is the best management option in this area. 11/04 g.t.														
23	N0	N0	48		0	0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : REEDSBURG FLOODING. Potential or designated old growth.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	Acres	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
24	Z0	Z0	20		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : MUSKEGON RIVER.														
26	A6	E1	16	39	8	70	50	aspen (upland)	old growth (potential or actual)	N		10-19 years	0	
comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA. Stand can wait for some future entry year for cutting; just coming into sawlog size. Manage with stand #20. 11/04 g.t.														
27	A6	E1	14	39	9	70	55	aspen (upland)	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA. Portions of this stand are of bigtooth aspen; this area maybe high enough to log; stand still looks good; pole zize trees mostly with more sawlog ingrowth potential in another decade. 11/04 g.t.														
28	A6	E1	33	39	9	70	50	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA. Soils here are very wet and prior experience at logging on these sites indicate problems; a similar stand with similar soils was logged in the compartment to the west about a mile away. Even with the cold winter conditions, deep skidder tire marks were left in the soil; in addition, long skids were required to get to high ground areas to land the wood. Road building on these sites is at best difficult, even during a cold winter. I recommend no cutting in this area. 11/04 g.t.														
29	L0	L0	3		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA.														
30	A5	E3	7	39	6	40	50	aspen (upland)	old growth (potential or actual)	N		20-29 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : DEADSTREAM SWAMP DEDICATED AREA. No access to stand.														
31	Z0	Z0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : BORROW PIT THAT IS FLOODED.														
32	E3	L3	9	39	4	10	51	swamp hardwoods	immature	N		20-29 years	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : Stand is a mixture of some scattered sawlog red maple and aspen; a very low value stand blocked by a deep drainage ditch on the road; not worth investing time and effort to do any type of cutting treatment. 11/04 g.t.														
33	J9	E1	11	79	9	100	55	jack pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Sawlog stand of jack pine with a white pine component of some scattered overstory trees. Stand can be managed with adjacent aspen stands at some future entry; soils are very wet and locations of new roads will have to be restricted to wintertime cutting only. 11/04 g.t.														
34	N0	N0	41		0	0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : REEDSBURG FLOODING. Potential or designated old growth.														

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 H	Tot. BA	Site Indx							
37	E6	E2	24	85	9	110	55	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Too wet; couldn't cut it last entry; only area nearby that was high enough was to the west that is now stand #8. 11/04 g.t.														
38	Q5	F1	63	105	6	50	32	mixed swamp conifer	mature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Neighbor														
40	E4	L1	84	55	6	30	48	swamp hardwoods	old growth (potential or actual)	N		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA.														
41	E6	E2	8	55	8	80	50	swamp hardwoods	old growth (potential or actual)	N		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA.														
43	Q5	F1	15	85	6	50	40	mixed swamp conifer	old growth (potential or actual)	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA.														
45	Q4	L3	39	95	4	10	35	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inferior quality														
46	Q6	Q2	30	55	8	80	50	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DEAD STREAM SWAMP DEDICATED AREA.														
48	U3	U0	6		0	0		upland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DEAD STREAM SWAMP DEDICATED AREA.														
50	J9	E1	6	79	12	80	55	jack pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Stand is wet and landing sites and roads would be difficult to construct; I do not recommend logging. Regeneration on these sites takes about 10 years to start looking good; high visuals along the expressway; too small of an area to really worry about, maybe 4 acres. Decadent stand, not much value. 11/04 g.t.														
52	J6	E3	3	45	9	110	56	jack pine	old growth (potential or actual)	N		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : DEAD STREAM SWAMP DEDICATED AREA. Featured stand age is around 50; variety of age classes and diameters of jack pine. Stand in fair shape, manage with 20 at some future entry. 11/04 g.t.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	avg.			Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA								
53	N0	N0	26		0	0		marsh	nonstocked	N		not scheduled	0	
54	N0	N0	12		0	0		marsh	nonstocked	N		not scheduled	0	
56	E9	E2	9	85	12	70	55	swamp hardwoods	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values</p> <p>comnts Fmd : Visual management strip left along the Muskegon River. 11/04 g.t.</p>														
57	E4	L1	12	55	6	30	48	swamp hardwoods	old growth (potential or actual)	N		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA.</p>														
58	E6	E2	2	55	8	80	50	swamp hardwoods	old growth (potential or actual)	N		10-19 years	0	
<p>comnts Fmd : DEAD STREAM SWAMP DESIGNATED AREA.</p>														
59	Q6	Q2	5	55	8	80	50	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : DEAD STREAM SWAMP DEDICATED AREA.</p>														
60	E8	L3	4	85	9	40	55	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : DEADSTREAM SWAMP DEDICATED AREA. Thrifty growing ash in wet lowland soils; soils fragile, do not recommend logging.</p>														
62	N0	N0	3		0	0		marsh	nonstocked	N		not scheduled	0	
63	N0	N0	2		0	0		marsh	nonstocked	N		not scheduled	0	
64	J6	E3	3	45	9	110	56	jack pine	old growth (potential or actual)	N		10-19 years	0	
<p>comnts Fmd : DEAD STREAM SWAMP DEDICATED AREA. Featured stand age is around 50; variety of age classes and diameters of jack pine. Stand in fair shape, manage with 20 at some future entry. 11/04 g.t.</p>														
102	A3	A2	109	15	2	0	50	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
<p>comnts Fmd : DEAD STREAM SWAMP DEDICATED AREA.</p>														

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 73

Entry Year: 2007

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H								
154	N0	N0	4	0	0		marsh	nonstocked	N		not scheduled	0	
406	G0	G0	27	0	0		grass	nonstocked	N		not scheduled	0	

comnts Fmd : ARCAIC CAMP; LATE WOODLAND CAMP; HISTORIC HOMESTEAD SITE. ALONG RIVER. NOT MUCH EVIDENCE TODAY.
Stand has scattered pines and other hardwoods throughout. 11/04 g.t.

Total Acres..... 1132