

\* 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	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								
1	D0	D0	687			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Large marshy treed bog. Small suppressed and scattered trees, spruce, tamarck and jack pine. Some areas of dead, standing snags. Some small scattered islands throughout stand. Soil = Dawson/Greenwood/Loxely Complex.														
2	J4	J2	2	30	4	20	47	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand just coming into merchantable size class. Looks to have been part of a timber sale cut in the 70's.														
3	J5	N1	17	86	8	50	48	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available)														
comnts Fmd : Stand falls on a ridge surrounded by treed bog. Stand was partially cut through in the mid 70's. Not completely clearcut then. The level/flatter areas were more cleanly cut. The steep hillsides were not cut. There is older JP patches (J6 - 80BA) mixed in with younger regenerating JP. RP/WP poles and sawtimber throughout stand. Pockets of heavier WP regeneration. Spruce is mostly on the fringes of the ridge. JP budworm is present.														
4	D0	D0	1			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Small suppressed spruce.														
5	J5	N1	7	86	8	50	48	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available)														
comnts Fmd : Stand falls on a ridge surrounded by treed bog. Stand was partially cut through in the mid 70's. Not completely clearcut then. The level/flatter areas were more cleanly cut. The steep hillsides were not cut. There is older JP patches (J6 - 80BA) mixed in with younger regenerating JP. RP/WP poles and sawtimber throughout stand. Pockets of heavier WP regeneration. Spruce is mostly on the fringes of the ridge. JP budworm is present.														
6	J5	N1	7	86	8	50	48	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available)														
comnts Fmd : Stand falls on a ridge surrounded by treed bog. Stand was partially cut through in the mid 70's. Not completely clearcut then. The level/flatter areas were more cleanly cut. The steep hillsides were not cut. There is older JP patches (J6 - 80BA) mixed in with younger regenerating JP. RP/WP poles and sawtimber throughout stand. Pockets of heavier WP regeneration. Spruce is mostly on the fringes of the ridge. JP budworm is present.														
7	J5	J2	1	32	5	40	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was mostly cut in the 70's, coming along nice now. Some older JP that was not cut before is still standing (south end of stand). Timber went out to the north via an old road running north into compartment 28. Road is grown in now.														
8	J5	N1	6	86	8	50	48	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available)														
comnts Fmd : Stand falls on a ridge surrounded by treed bog. Stand was partially cut through in the mid 70's. Not completely clearcut then. The level/flatter areas were more cleanly cut. The steep hillsides were not cut. There is older JP patches (J6 - 80BA) mixed in with younger regenerating JP. RP/WP poles and sawtimber throughout stand. Pockets of heavier WP regeneration. Spruce is mostly on the fringes of the ridge. JP budworm is present.														
9	J6	R1	3	86	8	90	48	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Stand was never harvested in the 70's. It is an island in the middle of a treed bog. JP budworm present.														
10	N0	N0	716			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Open marsh. Soil = Dawson/Greenwood/Loxely Complex.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA	Site Indx							
11	J5	N 1	8	86	8	50	48	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
comnts Fmd : Stand falls on a ridge surrounded by treed bog. Stand was partially cut through in the mid 70's. Not completely clearcut then. The level/flatter areas were more cleanly cut. The steep hillsides were not cut. There is older JP patches (J6 - 80BA) mixed in with younger regenerating JP. RP/WP poles and sawtimber throughout stand. Pockets of heavier WP regeneration. Spruce is mostly on the fringes of the ridge. JP budworm is present.														
12	J5	N 1	11	86	8	50	48	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
comnts Fmd : Stand falls on a ridge surrounded by treed bog. Stand was partially cut through in the mid 70's. Not completely clearcut then. The level/flatter areas were more cleanly cut. The steep hillsides were not cut. There is older JP patches (J6 - 80BA) mixed in with younger regenerating JP. RP/WP poles and sawtimber throughout stand. Pockets of heavier WP regeneration. Spruce is mostly on the fringes of the ridge. JP budworm is present.														
13	J4	J2	1	32	5	30	47	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was cut in the early to mid 70's.														
14	J4	J2	2	32	5	30	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was cut in the early to mid 70's.														
15	J5	J2	25	32	4	40	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand is coming along nicely. Old road down the back of the ridge. Stand is JP for the most part. There are places along the ridge with old WP and RP. These areas have WP regeneration along with some pole sized RP and WP. Some scattered old JP mixed in with young, it was not harvested in the 70's.														
16	W9	N 2	3		14	80	48	white pine	two aged	N		not scheduled	0	
comnts Fmd : Stand was harvested in the late 60's, early 70's. It is a mix of WP/RP/JP with some spruce and balsam. WP regen predominately with some JP. Mix of age classes among species.														
17	J6	S 1	2	86	9	70	48	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Inadequate volume due to small acreage														
comnts Fmd : Stand is an island amongst treed bog. It was not harvested. Relatively steep along the edges of stand. JP looks to be dying of old age and recent budworm. Some standing snags.														
18	J5	S 2	1	35	5	40	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was cut in the late 60's, early 70's. Stand is situated along a subtle ridge.														
19	N0	N0	952			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Large marsh, some suppressed JP, spruce and tamarack. Mostly lowland brush and grasses. Area is frequently wet.														
20	J4	S 1	142	96	8	30	45	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Road needed (resources not presently available)														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Stand occurs along a complex of sand knobs and pockets of lowland. JP is ~90 years old. Budworm and old age have killed off most of JP, several JP snags. Some JP regen but not much, it is mostly spruce. The lower pockets throughout stand is mostly small suppressed JP, ~1-2 sticks tall 5" DBH. Some scattered WP in stand, one pocket in the Northern center portion of stand. Soil = Dawson/Spot complex.														

NEWBERRY FOREST MGT UNIT

Stand Level Information

Compartment: 84

Entry Year: 2007

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acreage	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
21	J4	J3	2	35	4	20	47	jack pine	immature	N		not scheduled	0	
comnts Fmd : JP is regenerating, dog-hair thick. 3-5"DBH, 1-2 sticks tall.														
22	J4	J2	2	75	7	30	45	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Stand is old (~1910) and young (~1969) JP. Several older, half dead JP with younger regenerating JP coming along. Some JP snags standing. Older JP has budworm. Some pole sized RP/WP.														
23	J5	J2	5	32	4	40	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand is coming along nicely. Old road down the back of the ridge. Stand is JP for the most part. There are places along the ridge with old WP and RP. These areas have WP regeneration along with some pole sized RP and WP. Some scattered old JP mixed in with young, it was not harvested in the 70's.														
24	J4	J2	5	37	6	30	47	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand looks to have harvested in the late 60's. Stand is predominately JP. There is an old pocket of JP in the far east end of the stand, budworm is present in this area.														
25	J4	J2	8	38	5	30	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand looks to have been harvested in the mid to late 60's/early 70's. Evidence of an old road along the back of the ridge. Stand has an occasional RP/WP mixed in.														
26	N0	N0	27			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh is frequently wet, area is the south end of the Sleeper Lakes. Soil = Aquents / Histosols.														
27	J5	S1	2	96	8	60	45	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Too wet														
comnts Fmd : Stand is an island in the middle of a large marsh. Jack pine is old and young. Older trees are dying out. Spruce on the fringes of the stand.														
28	D0	D0	13			0	15	treed bog	nonstocked	N		not scheduled	0	
29	R8	S1	3	90	16	60	47	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Too wet														
comnts Fmd : Stand is an island in the middle of a treed bog. Spruce on the fringes at the north end of stand. Stand looks to have been logged years ago.														
30	S5	S2	4	85	7	60	45	black spruce-swamp	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Too wet														
comnts Fmd : Some old JP, dead already or dying. Some JP regeneration. Scattered RP/WP mixed with spruce. Stand was logged several years ago.														
31	R8	S1	4		12	60	45	red pine	two aged	N		not scheduled	0	
comnts Fmd : Small ridge, looks to have been logged years ago. Stand is a mix of RP and WP, small JP and spruce. Regeneration on ridge is patchy and a mix of all species mentioned.														

NEWBERRY FOREST MGT UNIT

Stand Level Information

Compartment: 84

Entry Year: 2007

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Stand	Cover Type-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								
32	W9	S2	17	90	14	70	50	white pine	immature	N		20-29 years	0	
comnts Fmd : Stand is situated along a sand ridge. Balsam component. Stand was logged years ago. Nice sawlog sized RP/WP.														
33	C6	C2	7	65	10	100	40	cedar	immature	N		not scheduled	0	
comnts Fmd : Stand is a mix of lowland conifers with some lowland hardwoods. Paper birch is dying out. South end of stand is dog-hair thick cedar/balsam fir regeneration with some R. Maple saps. Soil = Lupton/Tawas/Carbondale Complex.														
34	N0	N0	2			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Stand looks to have been harvested in the mid to late 60's/early 70's. Evidence of an old road along the back of the ridge. Stand has an occasional RP/WP mixed in.														
35	J4	J2	12	38	5	30	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand looks to have been harvested in the mid to late 60's/early 70's. Evidence of an old road along the back of the ridge. Stand has an occasional RP/WP mixed in.														
36	J4	J2	12	38	5	30	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand looks to have been harvested in the mid to late 60's/early 70's. Evidence of an old road along the back of the ridge. Stand has an occasional RP/WP mixed in.														
37	J4	J2	2	38	5	30	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand looks to have been harvested in the mid to late 60's/early 70's. Evidence of an old road along the back of the ridge. Stand has an occasional RP/WP mixed in.														
38	J2	R1	1	32	4	0	45	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand is on a sand knob. It was harvested in the early 70's. Spruce on the fringes.														
39	R4	A2	1	32	6	30	45	red pine	immature	N		not scheduled	0	
comnts Fmd : Stand is on a sand knob. Stand was cut off in the early 70's. Regeneration of RP/JP and aspen. RP is short/suppressed. Spruce on the fringes of stand.														
40	R8	J1	6	85	12	60	45	red pine	two aged	Y		not scheduled	0	
Treatment Limiting Factors: Inadequate volume due to small acreage														
comnts Fmd : Stand was harvested in the early 70's. There were some RP/WP left from the harvest, some sawlog sized. Pine overtops a mixed bag of regeneration, A, W, R, J and S. The east and west ends of the stand are predominately JP.														
41	Q6	Q2	70	130	8	70	35	mixed swamp conifer	mature	Y		not scheduled	0	
Treatment Limiting Factors: Too wet														
comnts Fmd : Soil = Lupton/Tawas/Carbondale Complex.														
42	T5	T1	7	85	9	50	30	tamarack	sparse	Y		not scheduled	0	
Treatment Limiting Factors: Too wet														
43	D0	D0	90			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce and tamarack.														
44	S5	S2	6	95	6	50	30	black spruce-swamp	mature	Y		not scheduled	0	
Treatment Limiting Factors: Too wet														

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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	Tot. BA								
45	D0	D0	260			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Treed bog, suppressed spruce, tamarack and jack pine. Soil=Dawson/Greenwood/Loxely complex.														
46	N0	N0	22			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Open Marsh.														
47	J4	J2	4	38	5	30	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand looks to have been harvested in the mid to late 60's/early 70's. Evidence of an old road along the back of the ridge. Stand has an occasional RP/WP mixed in.														
48	J4	J2	10	38	5	30	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand looks to have been harvested in the mid to late 60's/early 70's. Evidence of an old road along the back of the ridge. Stand has an occasional RP/WP mixed in.														
49	J6	S1	3	85	9	70	47	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Too wet														
comnts Fmd : Island of JP in the middle of a treed bog. JP is beginning to show signs of decline. JP budworm is present.														
50	J5	A2	6	85	8	40	47	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Inadequate volume due to small acreage														
comnts Fmd : Stand was partially cut. Most of the JP was not harvested. Aspen was cut, it is regenerating nicely. JP/Spr around the fringes.														
51	J4	J2	1	38	6	30	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was cut in the late 60's, early 70's.														
52	R9	N1	46	90	14	80	45	red pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Too steep														
comnts Fmd : Stand is mix of pine. There are some fringes that are heavy to JP. There are pockets of aspen. Stand was logged in the late 60's, early 70. Regen varies from WP/RP/P. Birch/Balsam fir and spruce. Spruce on the fringes of this ridge. Stand is entirely along a ridge, steep in places.														
53	T5	T1	6	80	8	40	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to low stocking/small diameter/etc.														
Too wet														
54	S5	S2	4	80	7	40	35	black spruce-swamp	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
55	S5	S1	5	85	7	60	35	black spruce-swamp	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
56	D0	D0	2			0	15	treed bog	nonstocked	N		not scheduled	0	

Stand	Cover Type-Size 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							
57	J4	J2	4	40	5	40	47	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was cut in mid-late 60's. Old road leading down the back of the ridge this stand is on. Some older JP that was not harvested. There are RP/WP trees scattered throughout stand.														
58	J4	J2	11	40	5	40	47	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was cut in mid-late 60's. Old road leading down the back of the ridge this stand is on. Some older JP that was not harvested. There are RP/WP trees scattered throughout stand.														
59	J4	J2	12	40	5	40	47	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was cut in mid-late 60's. Old road leading down the back of the ridge this stand is on. Some older JP that was not harvested. There are RP/WP trees scattered throughout stand.														
60	R8	R2	1	90	14	50	48	red pine	two aged	Y		not scheduled	0	
Treatment Limiting Factors: Inadequate volume due to small acreage Road needed (resources not presently available)														
comnts Fmd : Stand was harvested in the mid-late 60's. Old RP overtopping regenerating JP/RP/Spruce. Old logging road on the back of the ridge this stand is on.														
61	R8	J2	2	90	14	60	48	red pine	two aged	Y		not scheduled	0	
Treatment Limiting Factors: Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Stand is an island surrounded by marsh. Sawlog RP overtopping regenerating JP/RP/Spruce.														
62	T4	T1	7	90	9	30	35	tamarack	sparse	Y		not scheduled	0	
Treatment Limiting Factors: Inadequate volume due to low stocking/small diameter/etc. Too wet														
comnts Fmd :														
63	J5	S1	3	75	9	60	46	jack pine	mature	Y		not scheduled	0	
Treatment Limiting Factors: Road needed (resources not presently available) Too wet Blocked by other physical obstacle														
comnts Fmd : Budworm has hit some trees, some dying of old age. Stand is situated on a sand ridge in the middle of a marsh.														
64	J6	J1	10	75	10	70	47	jack pine	mature	Y		not scheduled	0	
Treatment Limiting Factors: Road needed (resources not presently available) Too wet Blocked by other physical obstacle														
comnts Fmd : Stand sits on a ridge. Mature JP, budworm has recently hit. Stand transitions more into WP/RP mix as you move east down the ridge.														
65	W6	N2	14	55	9	70	50	white pine	two aged	N		not scheduled	0	
comnts Fmd : Stand sits on a ridge that is steep on both sides. There is a very old logging road on the back of the ridge that is barely evident. A few old WP stumps present. WP regenerating.														
66	J6	S1	3	75	9	70	46	jack pine	mature	Y		not scheduled	0	
Treatment Limiting Factors: Road needed (resources not presently available) Inadequate volume due to small acreage														
comnts Fmd : Stand is located on a narrow sand ridge surrounded by marsh. Budworm beginning to infect trees. Trees are getting old.														

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Stand	Cover Type-Size Dnstry	Under Story-Stkng Level	Acreage	Age	avg. Diameter		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					BH	Tot. BA								
67	J4	J2	2	40	5	40	47	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand was cut in mid-late 60's. Old road leading down the back of the ridge this stand is on. Some older JP that was not harvested. There are RP/WP trees scattered throughout stand.														
68	J6	S1	3	75	9	70	46	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Blocked by other physical obstacle														
Inadequate volume due to small acreage														
comnts Fmd : Stand is located on a narrow sand ridge surrounded by marsh. Budworm beginning to infect trees. Trees are getting old.														
69	J6	S1	1	75	9	70	47	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Too wet														
Inadequate volume due to small acreage														
comnts Fmd : Stand is an island surrounded by marsh/treed bog. JP budworm beginning to affect stand. Stand was partially logged in the early 70's as part of a salvage cut.														
70	W6	N1	6	85	11	100	49	white pine	two aged	N		not scheduled	0	
comnts Fmd : Stand has older/large RP/WP with younger, smaller diameter (10") poles. Stand was partially harvested in the early 70's as part of a salvage cut. There are old stumps out here as well as an old road through the middle of the stand that leads N/NE across the treed bog/marsh.														
71	J6	S1	5	75	9	90	48	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Blocked by other physical obstacle														
comnts Fmd : Stand is an island of Jack pine surrounded by marsh/treed bog. Nice stand of JP.														
72	J5	J2	3	75	9	60	46	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Too steep														
Road needed (resources not presently available)														
comnts Fmd : Stand is situated along a narrow ridge that is steep in places. Stand was partially harvested in the early 70's as part of a salvage harvest. There is old jack pine with younger regenerating JP. Old JP has budworm. Old logging road on the back of the ridge.														
73	D0	D0	10			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce and tamarack.														
74	S4	S2	24	95	4	10	20	black spruce-swamp	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to low stocking/small diameter/etc.														
Inferior quality														
Too wet														
comnts Fmd : Patch of spruce that is small diameter and short. Thick in places.														
75	N0	N0	34			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Wide open marsh. Leatherleaf and grass on the ground along with a few standing tree snags. Soil = Dawson/Greenwood/Loxely														
76	J5	S1	2	45	8	60	45	jack pine	two aged	N		not scheduled	0	
comnts Fmd : Stand is situated on an island surrounded by marsh and treed bog. The JP on the island is mostly younger with older JP mixed throughout.														

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					D B H	Tot. BA	Site Indx							
77	W6	N1	5	100	11	100	49	white pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Inadequate volume due to small acreage														
comnts Fmd : Stand is an island amongst a marsh/treed bog. Evidence of past logging from years ago - old stumps. Stand has some large platey barked WP/ RP.														
78	J5	J1	2	70	8	60	47	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Inadequate volume due to small acreage														
comnts Fmd : Island of pine amongst marsh/treed bog. Some mixed ages of JP, older JP has budworm. Old sawlog sized RP. Spruce mixed in on the edges of stand.														
79	J5	J1	1	70	8	60	47	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Inadequate volume due to small acreage														
comnts Fmd : Island of pine amongst marsh/treed bog. Some mixed ages of JP, older JP has budworm. Old sawlog sized RP. Spruce mixed in on the edges of stand.														
80	J5	J1	3	70	8	60	47	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Inadequate volume due to small acreage														
comnts Fmd : Island of pine amongst marsh/treed bog. Some mixed ages of JP, older JP has budworm. Old sawlog sized RP. Spruce mixed in on the edges of stand.														
81	J6	S1	4	70	9	70	47	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Road needed (resources not presently available)														
comnts Fmd : Stand is situated on an island amongst marsh/treed bog. JP has some budworm.														
82	W6	S1	6	90	10	110	49	white pine	two aged	N		not scheduled	0	
comnts Fmd : Stand is situated on a ridge/island amongst marsh and treed bog, difficult access. Mixed ages of pine. Some nice poles coming. Old and large RP/WP present. Evidence of logging from years ago, old stumps present.														
83	T4	T2	32	80	9	30	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inferior quality														
comnts Fmd : Several standing snags of tamarack. Some tamarack regeneration. Short, suppressed cedar mixed throughout stand. Tag alder understory. Soil = Dawson/Greenwood/Loxely.														
84	J5	S1	4	70	8	60	45	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Blocked by other physical obstacle														
Too wet														
comnts Fmd : Stand is situated along the back of a ridge surrounded by marsh/treed bog. JP budworm is bad in portions of the stand, some mortality.														
85	T4	T1	8	75	9	30	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inferior quality														
comnts Fmd :														

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Stand	Cover Type-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								
86	N0	N0	3			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh surrounding a feeder stream leading to the West branch of the Murphy Creek. Soil = Aquents/Histosols.														
87	S5	S1	33	70	8	60	40	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Stand sits on mostly firm/upland ground with wet pockets mixed throughout. P. birch and red pine scattered throughout stand. Old logging road through the middle of stand. Road is currently being used as an ORV trail by hunters, not drivable by pick-up. Soil = Rousseau/Dawson Complex.														
88	R8	S1	2	90	14	50	48	red pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : Island in the middle of a marsh. JP is dying out of stand, mostly of old age.														
89	T4	T1	5	85	9	30	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inferior quality Too wet														
comnts Fmd : Soil = Dawson/Greenwood/Loxely														
90	S5	S2	3	75	8	60	45	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : JP has nearly completely died out of the stand. Mostly spruce and WP with some paper birch. Stand sits on a subtle ridge in the middle of a marsh.														
91	S5	S2	2	70	7	40	45	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Stand is an island in the middle of a marsh. JP has nearly all died. Several standing snags.														
92	J5	J1	1	70	8	60	47	jack pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : Island of pine amongst marsh/treed bog. Some mixed ages of JP, older JP has budworm. Old sawlog sized RP. Spruce mixed in on the edges of stand.														
93	W8	S2	1	95	15	50	48	white pine	mature	N		not scheduled	0	
comnts Fmd : Small island of pine/spruce in the middle of a marsh.														
94	D0	D0	42			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce/tamarack.														
95	R9	N1	70	90	14	70	49	red pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Too steep														
comnts Fmd : Stand is situated on a ridge that is steep in most places and narrow in some places. There is an old logging road down the back of the ridge now used a 4-wheeler trail by hunters. Stand is mostly pine with aspen and oak. Spruce is on the fringes. Regeneration varies in species and is thick and thin. Stand would be difficult to log because of its location and topography.														
96	D0	D0	1			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce.														

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\* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

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								
97	Z0	Z0	4			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Water hole surrounded by marsh/treed bog and a ridge.														
98	D0	D0	22		3	0	20	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce and tamarack. Spruce gets taller as you move towards the ridge to the north of the stand and shorter/more suppressed as you move out into the marsh to the south.														
99	S5	Q1	8	85	8	60	35	black spruce-swamp	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
100	T4	Q1	4	85	9	30	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to low stocking/small diameter/etc.														
101	D0	D0	3			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce.														
102	D0	D0	2			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce.														
103	J5	S2	3	70	8	60	45	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Inadequate volume due to small acreage														
comnts Fmd : Stand is situated on a subtile ridge. Difficult access. JP budworm is attacking trees. JP also dying of old age.														
104	D0	D0	8		3	0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce and tamarack, some cedar as well. Tag alder brush.														
105	Q5	Q2	17	95	8	60	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Road needed (resources not presently available)														
comnts Fmd : Lowland conifers along with some lowland hardwoods of RM and PB. Trees are old and poor quality. Low ground. Tamarack is dying out. Cedar is short. Understory is thick in places with cedar and balsam. Soil = Lupton/Tawas/Carbondale complex.														
106	T5	T2	37	75	9	60	40	tamarack	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Too wet														
comnts Fmd : Stand is mostly tamarack with a mix of cedar, spruce and white pine.														
107	D0	D0	74			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce, tamarack and white pine.														
108	W9	N2	30	90	14	80	50	white pine	two aged	N		not scheduled	0	
comnts Fmd : Stand is situated along a ridge that is very steep in places. WP/RP are nice and some RP has utility pole quality. Aspen is large and getting old. There is some JP, spruce and balsam in stand.														

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Stand	Cover Type-Size Dnsty	Under Story-Stknng 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								
109	D0	D0	2			0	15	treed bog	nonstocked	N		not scheduled	0	
110	Q5	Q2	50	95	8	60	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Too wet														
comnts Fmd : Lowland conifers along with some lowland hardwoods of RM and PB. Trees are old and poor quality. Low ground. Tamarack is dying out. Cedar is short. Understory is thick in places with cedar and balsam. Soil = Lupton/Tawas/Carbondale complex.														
111	D0	D0	32			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Treed bog/marsh. Suppressed spruce, tamarack, cedar with tag alder and cat-tails in the more open areas.														
112	N0	N0	81			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Area frequently wet. Cat-tails and tag alder on the ground.														
113	R8	N2	38		14	60	49	red pine	two aged	N		not scheduled	0	
comnts Fmd : Stand was treated in the past, late 60's?. Stand is a mix of pine. Stand is regenerating with WP/RP/JP/Aspen. There is an old road on the back of the ridge this stand is on. Road is passible by ORV and is being used by hunters.														
114	D0	D0	14			0	15	treed bog	nonstocked	N		not scheduled	0	
115	R9	N1	13		14	80	48	red pine	two aged	N		not scheduled	0	
comnts Fmd : Stand looks to have been lightly treated in the past, late 60's? Stand is a mix of pine with some pockets of aspen, jack pine on the far east end. Ridge is somewhat abrupt on the south facing slope. Stand regen is WP/RP/JP.														
116	T4	T2	21	73	9	20	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to low stocking/small diameter/etc.														
117	N0	N0	357			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Open marsh. Tag alders, leatherleaf, grasses, cat-tails and a few scattered suppressed trees.														
118	R9	N1	26		15	100	49	red pine	unevenaged	N		not scheduled	0	
comnts Fmd : Stand is situated on a ridge that is steep in many places. It would be difficult to treat because of it location and topoghaphy. Stand is a mix of pine with pockets of aspen. Old logging road on the back of this ridge, now being used as a ORV trail by hunters.														
119	Q5	Q2	16	75	8	60	40	mixed swamp conifer	mature	N		not scheduled	0	
120	N0	N0	540			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Open Marsh. Tag alder, leatherleaf, grasses, cat-tails and a few scattered trees. West Branch of the Murphy Creek flows through stand.														
121	S5	S2	2	70	7	50	40	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Island in the middle of a marsh. West Branch of the Murphy Creek on the south side of island.														

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\* 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	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								
122	S5	S2	3	70	7	50	40	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Island in the middle of a marsh. West Branch of the Murphy Creek on the south side of island.														
123	R9	N1	31		13	120	50	red pine	two aged	N	selection	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available)														
comnts Fmd : Stand has some nice RP. If treated, harvest all JP, Aspen, and Spruce; mark red and white pine. Access to the stand is via the Williams Road. The road is sandy and occurs along the back of a ridge that is steep in places. This road would need improvement if the stand is treated.														
Wld : leave paper birch, oak and a white pine component														
124	S6	S1	4	69	8	70	40	black spruce-swamp	mature	N	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available)														
comnts Fmd : Stand falls at the bottom edge of a ridge, decent spruce. If treated, the Williams Road will need to be improved, it is currently sandy and steep in places. Soil=Spot.														
Wld : leave white pine														
125	J6	S1	27	69	9	110	48	jack pine	mature	Y	final harvest	within 0-9 years	2	natural regeneration
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available)														
comnts Fmd : Rolling topography with some low areas between ridges. Spruce/JP mix in lows. Some areas within the stand have areas of higher BA in RP. These areas will have to be marked to improve maneuverability for harvesting to occur. The access the stand is via the Williams Road. It is sandy and steep in places. It will need to be improved to treat stand. Evidence of light jack pine budworm activity. Soil=Rousseau/Spot complex.														
Wld : leave red pine except what needs to be cut for maneuverability														
126	N0	N0	2			0		marsh	nonstocked	N		not scheduled	0	
127	D0	D0	11			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce and jack pine.														
128	S6	S1	5	69	7	90	40	black spruce-swamp	mature	N	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available)														
comnts Fmd : If stand is treated the Williams Road would need to be improved. It is sandy and steep in places. Soil = Spot.														
Wld : leave red and white pine if any within the stand														
129	R8	N1	2		14	60	45	red pine	unevenaged	N		not scheduled	0	
comnts Fmd : Subtile narrow ridge. It transitions to tamarack/spruce/tag alder on the NW end.														
130	R8	R1	2		14	50	48	red pine	two aged	N		not scheduled	0	
comnts Fmd : Island of pine in the middle of a marsh. JP is dying out of old age. Some spruce, p. birch and baslam on the island as well.														
131	W8	S1	2		16	60	47	white pine	two aged	N		not scheduled	0	
comnts Fmd : Island in the middle of a marsh. JP is dying out of old age.														

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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							
132	W8	S1	2		16	60	47	white pine	two aged	N		not scheduled	0	
comnts Fmd : Island in the middle of a marsh. JP is dying out of old age.														
133	S4	Q1	24	80	7	20	25	black spruce-swamp	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Soil= Dawson/Greenwood/Loxely complex.														
134	J6	S1	22	69	9	70	47	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
comnts Fmd : Jack pine ridge. Difficult access. Ridge was partially harvested in the late 1960's. There is an old road down the back of portions of this ridge. JP has been lightly affected by budworm this past year.														
135	J6	S1	2	69	9	70	47	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
comnts Fmd : Jack pine Island. Difficult access. Stand was partially harvested in the late 1960's. JP has been lightly affected by budworm this past year.														
136	D0	D0	78			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Treed bog. Some islands of spruce/pine in the middle of this stand, too small to type out. Soil=Dawson/Greenwood/Loxely.														
137	R6	N2	18	85	11	70	47	red pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Too steep														
comnts Fmd : Stand is situated on a ridge that has rolling to steep topography. It is narrow in places. Pine is mixed ages. JP is dying out of stand. Some aspen present. Regeneration varies from RP/WP/Spruce.														
138	R8	S2	3		14	60	45	red pine	two aged	N		not scheduled	0	
comnts Fmd : Island of pine in the middle of a marsh.														
139	Q5	Q2	32	95	8	60	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Too wet														
comnts Fmd : Lowland conifers along with some lowland hardwoods of RM and PB. Trees are old and poor quality. Low ground. Tamarack is dying out. Cedar is short. Understory is thick in places with cedar and balsam. Soil = Lupton/Tawas/Carbondale complex.														
140	T4	T1	43	75	8	30	35	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Low wet ground. 2-4 stick tamarack some dead or dying. Cedar mixed in. Tag alder on the ground.														
141	E4	F3	7	40	11	30	47	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : =Stand was treated in the late 60's? Old R.Maple and paper birch overtopping dog hair thick regeneration that is mostly balsam and tag alder. Stand is mostly on a small narrow ridge that is low on both sides. Old road on the back of ridge that is mostly grown shut. 99=10,03 98=39,30,20,22,25,27. Soil = Rousseau/Spot.														

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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
142	Q6	Q2	5		8	70	40	mixed swamp conifer	unevenaged	N		not scheduled	0	
comnts Fmd : Lowland conifer/hardwoods. 98=25,27,20,22,39,30. Soil=Lupton/Tawas/Carbondale.														
143	N0	N0	92			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Open Marsh. Tag alder, cat-tails and a few scattered trees, tamarack, cedar, spruce.														
144	J6	S1	5	69	7	80	47	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Too steep Too wet														
comnts Fmd : Stand is a narrow ridge that is steep in places. Stand is difficult to access due to low ground/marsh that surrounds it. Jack pine budworm evident in stand.														
145	Z0	Z0	27			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver flooding in a marsh. Beaver house on the far east end of pond.														
146	D0	D0	2			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce.														
147	W9	N1	21		15	100	49	white pine	unevenaged	N		not scheduled	0	
comnts Fmd : Stand is situated on a ridge that is steep in places and difficult to access. There is an old logging road running through it. The road is no longer passible to the east because it is now located in a beaver pond.														
148	A6	N1	3	65	11	90	53	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Road needed (resources not presently available) Too wet														
comnts Fmd : Most of the stand is situated on a steep south facing slope. Old logging road on the back of this ridge. Road is not passible due to a beaver flooding and low ground to the east.														
149	S5	S1	7	75	8	60	40	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Soil=Spot.														
150	Q4	L0	33		4	30	25	mixed swamp conifer	low quality	N		not scheduled	0	
comnts Fmd : Stand is a mixed bag of tree species, spruce, tamarack, cedar, WP, p.birch and red maple. Low wet ground. Trees are sparse. 98=25,22,27,30 99=10,03														
151	D0	D0	11			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce and tamarack.														
152	Q6	Q2	7		8	70	40	mixed swamp conifer	unevenaged	N		not scheduled	0	
comnts Fmd : Lowland conifers/hardwoods. 98=25,27,22,39,20. Soil=Lupton/Tawas/Carbondale Complex.														
153	W8	N1	6	85	15	60	48	white pine	two aged	N		not scheduled	0	
comnts Fmd : Stand is on a narrow ridge surrounded by low types. The ridge has an old logging road down middle. It was logged in the ~60's?														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
154	D0	D0	9			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce, tamarack and jack pine. Tag alder brush.														
155	S4	S2	19	85	4	30	35	black spruce-swamp	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Suppressed spruce. Scattered red pine. There are some very subtle 'humps' that trees are growing better on, but for the most part the stand is in low ground. Soil=Rouseau/Dawson Complex.														
156	S5	S1	6	75	8	60	40	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Soil=Spot														
157	N0	N0	224			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh with tag alder, willow brush, cat-tails, grasses and scattered tree species. Low wet ground.														
158	R8	S2	8		14	60	48	red pine	unevenaged	N		not scheduled	0	
comnts Fmd : Narrow ridge of pine. Some poor quality aspen and birch. Spruce on fringes. Some WP regen. Stand is not easily accessible.														
159	N0	N0	41			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh with tag alder and cat-tails. Scattered suppressed tree species. Stand is low and wet, water moving.														
160	S5	S2	2	70	7	60	40	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Island of spruce and RP/WP in the middle of a marsh. Soil=Spot.														
161	E4	L0	25		4	20	25	swamp hardwoods	low quality	N		not scheduled	0	
comnts Fmd : =Scattered p.birch, red maple, tamarack, cedar, spruce. Trees are suppressed. Tag alder on the ground. 99=10,03 98=25,22,20,39,30.														
162	S6	S2	4	69	8	80	40	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Stand is on a small ridge surrounded by marsh. Soil=Spot/Finch.														
163	R8	S1	5		11	60	47	red pine	unevenaged	N		not scheduled	0	
comnts Fmd : Stand is on the back of a ridge that is steep in some places. West facing slope is less stocked. Jp is dying out. Old ORV trail on the back of the ridge coming from PVT land to the south.														
164	N0	N0	30			0	20	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Cat-tails and tag alder. Suppressed tamarack, spruce, cedar and birch growing in the marsh. Soil=Lupton/Tawas Carbondale Complex.														
165	C6	Q1	4	85	8	110	40	cedar	mature	N		not scheduled	0	
comnts Fmd : Soil=Lupton/Tawas/Carbondale complex.														
166	Z0	Z0	6			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver flooding, there is a beaver house on the far SE end of the stand.														

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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							
167	Q6	Q1	40	85	8	80	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Too wet														
comnts Fmd : Stand is a mix of lowland conifers, the north end of the stand is more T4/T1/Tag and the eastern edges get more suppressed as you move towards the marsh. Some birch and red maple mixed in throughout the stand. 99=10,03. Soil=Lupton/Tawas/Carbondale complex.														
168	S6	S1	14	75	8	100	45	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Difficult to access the stand w/Auger Creek to the south. Soil=Paquin/Finch complex.														
169	Q4	Q1	4		7	30	35	mixed swamp conifer	unevenaged	N		not scheduled	0	
comnts Fmd : Old logging road on the west side of the stand is grown shut. It turns and goes west on the N. end of the stand.														
170	B6	F1	8	70	10	100	53	paper birch	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Road needed (resources not presently available)														
comnts Fmd : Soil=Paquin/Finch.														
171	S6	F2	10	75	8	70	48	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Stand mostly sits on a small ridge. It is a mix of WP, spruce, balsam and birch. Some hemlock, cedar and r. maple. Difficult access with Auger Creek to the south and surrounding low types. Soil=Paquin/Finch														
172	Q4	L0	5	100	5	30	25	mixed swamp conifer	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Road needed (resources not presently available)														
Too wet														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Small suppressed cedar, tamarack, spruce and birch. Stand is in low marshy ground.														
173	S6	S2	6	75	8	70	42	black spruce-swamp	mature	N		not scheduled	0	
comnts Fmd : Difficult stand it access with Auger Creek to the south and low types around it. Soil=Paquin/Finch														
174	C6	Q1	10	85	9	110	40	cedar	immature	N		not scheduled	0	
175	L0	L0	16			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Lowland brush/marsh surrounding Auger Creek. Soil=Aquents/Histosols.														
176	D0	D0	3			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed black spruce.														
177	B6	S1	2	70	10	80	50	paper birch	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : If treated, leave any WP and cedar. Soil=Paquin/Finch.														
Wld : leave cedar and white pine														

**NEWBERRY FOREST MGT UNIT**

**Stand Level Information**

**Compartment: 84**

**Entry Year: 2007**

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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								
178	B6	F1	10	70	10	80	52	paper birch	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : If treated, leave any WP and cedar. Soil=Paquin/Finch.														
Wld : leave white pine and cedar														
179	S6	S1	2	70	8	90	49	black spruce-swamp	mature	N	final harvest	within 0-9 years	3	
comnts Fmd : Nice stand of spruce. There is a squared R. Maple tree~10"DBH marked as the SW1/16 of Sec. 25. Line is in on the east side.														
180	S5	S2	7	70	7	50	40	black spruce-swamp	mature	N	final harvest	within 0-9 years	3	
comnts Fmd : Stand falls in a lower area that drains towards the Auger Creek. Treat if surrounding stands are treated.														
Wld : leave any pine that exists														
181	D0	D0	8			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed black spruce.														
182	B4	S1	2		7	30	49	paper birch	sparse	N		30-39 years	0	
comnts Fmd : Stand occurs along a narrow ridge that is relatively steep. South facing slope is open. Not a lot growing on the ridge. Some clumpy p.birch that is dying out. Some r. maple and WP. The WP is bushy. Spruce on the flanks of the ridge. Some old WP stumps present.														
183	J5	J2	10	32	4	40	48	jack pine	immature	N		not scheduled	0	
comnts Fmd : Stand is coming along nicely. Old road down the back of the ridge. Stand is JP for the most part. There are places along the ridge with old WP and RP. These areas have WP regeneration along with some pole sized RP and WP. Some scattered old JP mixed in with young, it was not harvested in the 70's.														
184	R5	R2	1		10	60	48	red pine	two aged	N		not scheduled	0	
comnts Fmd : Island of pine in the middle of a marsh, difficult access.														
185	S5	S2	2	70	5	50	35	black spruce-swamp	immature	N		not scheduled	0	
comnts Fmd : Stand in the middle of the a marsh.														
186	J6	S1	18	67	9	90	48	jack pine	mature	Y	final harvest	within 0-9 years	2	natural regeneration
comnts Fmd : Stand is mostly a jack pine/spruce mix. RP/WP mixed in with some aspen, p.birch. There are upland sand ridges and lowland swales. JP on high ground, spruce in lower ground. Old roads with the stand. If treated, cut JP, spruce, aspen and birch, leave RP/WP, may have to mark some of it to operate in stand. Would be best to use the existing road leading through the PVT land. Trash in this stand along the woods road, an old bus, refrigerators, wash machine, etc. Soil=Rousseau/Spot complex. Timber that was cut to the south of this stand on PVT land has excellent regeneration of JP, aspen and spruce.														
Wld : leave red and white pine unless needed for maneuverability														
187	D0	D0	3			0	20	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Treed bog, spruce, jack pine, white pine and tamarack. 2-4"DBH 5-25'tall.														
188	D0	D0	1			0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Suppressed spruce and standing JP snags.														
189	S5	S1	13	85	7	40	35	black spruce-swamp	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Road needed (resources not presently available)														

**NEWBERRY FOREST MGT UNIT**

**Stand Level Information**

**Compartment: 84**

**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 Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				D B H	Tot. BA	Site Indx							
190	D0	D0	799		0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Large marshy treed bog. Small suppressed and scattered trees, spruce, tamarck and jack pine. Some areas of dead, standing snags. Some small scattered islands throughout stand. Soil = Dawson/Greenwood/Loxely Complex.													
191	D0	D0	673		0	15	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Large marshy treed bog. Small suppressed and scattered trees, spruce, tamarck and jack pine. Some areas of dead, standing snags. Some small scattered islands throughout stand. Soil = Dawson/Greenwood/Loxely Complex.													
<b>Total Acres.....</b>			<b>7649</b>										