

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

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
1	M 9	M 3	46		10	70	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Thinned in 2003\2004: TS#102-01-01. Stocking ranges due to treatment history. Aspen understory in places.														
2	A 5	A 3	25	34	5	60	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Becoming an A6. Treat this stand with stand 3 in the future.														
3	E 5	E 2	11		8	60	62	swamp hardwoods	unevenaged	N		20-29 years	0	
comnts Fmd : CUT UNDER PERMIT #18-71. RESIDUAL MAPLE OVERSTORY. Clearcut in 29 to 30 years to manage for aspen. Treat with stand 2. Contains M and A inclusions.														
4	C 3	C 3	6	152	4	0	20	cedar	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Deer yards														
comnts Fmd : SCA= Part of a larger wetland complex and winter deer yard. Stand contains merchantable softwoods in the transition from hardwood to cedar swamp. Wld : SCA-Portion of stand is proposed "Ecological Reference Area" and currently managed as Potential Old Growth cedar stand that serves as part of a deer wintering complex. No treatment is recommended in this stand to allow for natural processes to occur, maintain snow intercept and thermal qualities of conifer, and provide down woody debris forest structure for mammals, amphibians, birds and insects.														
5	R 7	J 2	21		12	30	50	red pine	immature	N		20-29 years	0	
comnts Fmd : ALL JACK PINE AND MARKED RED AND WHITE PINE WAS CUT IN 1975: PERMIT #15-72. Stocking of red pine overstory ranges widely and needs thinning in the southeast part of stand. Understory is one of either white pine, jack pine, or red pine saplings. Possibly remove overstory in 20 years to let understory become new stand. Site should be managed for jack pine. Maintain the few scattered oaks.														
6	V 0	V 0	9			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Is an "N" type or marsh like in places. Contains small open water inclusions.														
7	R 8	X 0	3		14	60	60	red pine	unevenaged	N		not scheduled	0	
Wld : Potential for Bald Eagle or Osprey nesting habitat.														
8	R 8	X 0	1		14	60	60	red pine	unevenaged	N		10-19 years	0	
Wld : Potential for Bald Eagle or Osprey nesting habitat.														
9	V 0	V 0	37		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Contains some small areas of open water.														
10	L 0	L 0	52			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA = Large wetland complex that protects the Johnson Creek drainages. Wld : SCA-Protect riparian and wetland qualities.														

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11	E 6	E 2	52	99	9	90	50	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA = OSPREY NEST ON SE EDGE OF STAND. Part of a large wetland complex and contains parts of the Yellow Dog River drainage.</p> <p>Wld : SCA-Potential Old Growth lowland hardwood stand. No treatment is recommended in this stand to allow for natural processes to occur, maintain snags and cavity trees for wildlife and provide down woody debris forest structure for mammals, amphibians, birds and insects.</p>														
12	L 0	L 0	107			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Mostly marsh.</p>														
13	M 6	F 2	4	85	8	110	60	northern hardwood	immature	N		not scheduled	0	
<p>comnts Fmd : Inaccessable small stand.</p>														
14	M 6	F 2	5		10	90	56	northern hardwood	unevenaged	N		not scheduled	0	
<p>comnts Fmd : M9 in places.</p>														
15	E 5	E 2	73		6	60	38	swamp hardwoods	unevenaged	N		not scheduled	0	
<p>comnts Fmd : A large portion of this stand is now flooded as the Yellow Dog River has changed its flowage into it. The trees are in poor condition as they are dying due to the flooding. Next entry the majority of this stand will likely be L and N types.</p>														
16	M 2	F 2	4	5	1	0	53	northern hardwood	immature	N		50-59 years	0	
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17	A 3	F 3	3	17	3	0	60	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : Cut in 1992, TS #7-91. M2 understory in places.</p>														
18	E 6	E 2	16		8	120	59	swamp hardwoods	unevenaged	N		30-39 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : Stand contains some C6 and H6 inclusions.</p>														
19	A 3	F 2	81	17	4	0	60	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : CUT IN 91-92 PERMIT #7-91.WP,OAK,CEDAR &amp; CHERRY LEFT.</p>														
20	M 6	M 3	54		7	90	60	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Harvested in 2004: TS#103-01-01. M3 inclusions along stand 16 where historically the hardwoods were clearcut for deer habitat.</p>														
21	E 6	E 2	4		8	80	48	swamp hardwoods	unevenaged	N		not scheduled	0	
<p>comnts Fmd : Yellow Dog River and its associated bottom lands.</p>														
22	M 9	M 3	23		11	100	60	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Wide ranging stocking due to cutting history. A3 and F understory in places.</p>														

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					D B	Tot. BA								
23	A 6	M 2	4	34	6	90	62	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Cut in the early 70s. Some maple residual in places.														
24	E 6	E 2	31		8	110	58	swamp hardwoods	unevenaged	N		20-29 years	0	
<u>Treatment Limiting Factors:</u> Land survey needed														
comnts Fmd : WAS CUT BET. 73-75 PERMIT #11-73. CLUMPS OF A3 W/IN STAND. Fir understory in places. "M" inclusions.														
25	Q 6	Q 2	68	182	9	110	28	mixed swamp conifer	old growth (potential or actual)	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA = Winter deer yard. Part of a large wetland complex. WAS CUT BET. 72-75 PERMIT #11-73. SELECTIVE CUT. Wld : SCA-Potential Old Growth lowland conifer stand that serves as part of a deer wintering complex. No treatment is recommended in this stand to allow for natural processes to occur, maintain snow intercept and thermal qualities of conifer, and provide down woody debris forest structure for mamals, amphibians, birds and insects.														
26	E 9	E 2	30		12	80	58	swamp hardwoods	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA = Part of a large wetland complex. Wld : SCA-Potential or Designated Old Growth lowland hardwood stand which is part of a deer wintering complex. No treatment is recommended in this stand to allow for natural processes to occur and maintain snags and cavity trees, provide down woody debris forest structure as habitat for mammals, amphibians, birds and insects.														
27	C 6	E 1	121		8	200	30	cedar	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA = Winter deer yard. Part of a large wetland complex. Wld : SCA-Potential Old Growth cedar stand that serves as part of a deer wintering complex. No treatment is recommended in this stand to allow for natural processes to occur, maintain snow intercept and thermal qualities of conifer, and provide down woody debris forest structure for mammals, amphibians, birds and insects.														
28	C 3	C 3	234			0	20	cedar	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA = Winter deer yard. Part of a large wetland complex. Wld : SCA-Potential Old Growth cedar stand that is part of a deer wintering complex. No treatment is recommended in this stand to allow for natural processes to occur, maintain snow intercept and thermal qualities of conifer, and provide down woody debris forest structure for mammals, amphibians, birds and insects.														
29	M 5	M 3	23		8	60	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Patches of M6 and E5. A3 understory in places. Aspen cut out in 1975.														
30	N 0	N 0	6			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver meadow marsh. Patches of L inclusions.														

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31	A 5	A 3	168	30	5	50	62	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : CUT UNDER PERMIT #18-71.COMPLETED IN '82. Stand contains areas of young A4, A5, and A6, depending on site. As stand matures it will become an A6.														
32	M 6	M 1	2	82	8	110	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd :														
33	M 6	M 1	2	82	8	110	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd :														
34	C 6	Q 1	9		7	150	28	cedar	unevenaged	N		not scheduled	0	
comnts Fmd :														
35	E 6	E 2	14		7	100	50	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : Eastern portion of stand is experiencing some flooding problems.														
36	N 0	N 0	4			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver meadow marsh. Contains some open water and L inclusions.														
37	M 9	M 3	46		10	80	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Comercially thinned in 2003\2004: TS#102-01-01. THINNED IN 1974. Significant F understory in places.														
38	M 5	A 3	15		8	60	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : CUT UNDER PERMIT #18-71.														
39	A 4	A 3	26	30	5	30	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : CUT UNDER PERMIT #18-71.COMPLETED IN '82. Stand contains areas of young A4, A5, and A6, depending on site. Will become an A6.														
40	M 9	M 3	44		10	70	60	northern hardwood	unevenaged	N		30-39 years	0	
comnts Fmd : Thinned in 2003\2004: TS#102-01-01. Left all hemlock and favored yellow birch for retention.														
<b>Total Acres..... 1484</b>														