

\* 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. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA								
1	L 0	L 0	8			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is on the Molasses River flood plain. It is heavy to tag alder and willow.														
2	T 9	E 3	5	97	14	90	50	tamarack	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Too steep														
comnts Fmd : This is an area between the flood plain and the upper bluff that over looks the Molasses River. The west edge is very steep and drops to a gentle slope. There are numerous springs coming out of the steep bank so on the whole the stand is quite wet.														
3	J 4	J 2	18	62	4	30	44	jack pine	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : The terrain in the stand is hummocky and the soils are wet. The stand is a little open having a crown closure of 50%. The jack pine in the stand has semi-serotinous cones so some natural seeding is taking place in the open areas. Other species present are tamarack and paper birch.														
4	A 4	A 3	24	26	4	30	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : This area is upland and the species mix is heavy to oak but it is mixed with bigtooth and trembling aspen, jack pine and red pine.														
5	N 0	N 0	23		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh surrounded by "L" type.														
6	J 0	J 0	11	3	0	0	45	jack pine	in process of regeneration	N		10-19 years	0	
comnts Fmd : The stand is a mixture of upland and lowland. The break down is about 33% lowland and 66% upland. The regeneration at the current time is poor being a J0. However, because of the low wet ground trenching will probably not be an option. Reading comment from stands that were harvested just before last YOЕ on the same soil association and looking at them now. It appears that natural regeneration will occur but will take some time. So hold planting of the stand and review the stand in 10 years.														
7	A 3	A 3	26	22	3	10	57	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The aspen in the stand is a mixture of bigtooth and trembling. There are other species present in the stand as well being oak and jack pine. It appears when the stand was harvested it was a 4" DBH cut leaving some oak and other species. Overall, the stand is and A3. There are some pockets of G-Type in the stand toward the north end but these were left as part of the stand. In addition, it was noted that the diameter of the trees increase a little going north in the stand.														
8	N 0	N 0	102		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is a mixture of tag alder and willow along the edges. The stand goes to more of a sedge meadow going north. There is also island of E3 and island of leather leaf scattered in the stand. Marsh was the best fit for the stand.														
9	L 0	X 0	168		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Mostly tag alder-includes some small island of A5. These little islands we sandy soil just a little above the surrounding L-Type. They have aspen, maple and oak. These areas are not commercially loggable.														
10	J 5	F 2	190	46	6	50	29	jack pine	immature	N		10-19 years	0	
comnts Fmd : The stand is a hodgepodge. The area had a hand planting of white spruce done in 1963 and that is just coming into poles. It also has areas of thick jack pine, areas of thick red pine, as well as pocket of aspen and oak regeneration. Overall, the understory is an F2. The stand should be held for another 10 years and then broken apart. The areas that are mainly jack pine or aspen should be harvested and the areas of thick spruce should be kept as is.														

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11	J3	J2	30	11	1	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : The northern edge of the stand is a J3. There are scattered large areas of J2/L or N. The regeneration in the stand is patchy going from fully stocked to poorly stocked. The species mix is jack pine, oak, maple, and aspen. The stand overall is fairly wet.														
12	L0	L0	92		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This area is low and wet and it is mainly tag alder and willow														
13	E5	L1	11	92	6	60	50	swamp hardwoods	sparse	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Low and wet. To wet to log. Ash get to 10" to 12" DBH then die. Looks like "L" type to the south moves into and out of this stand with/without beaver activity. Lots of standing dead trees.														
14	E6	E2	36	95	9	80	62	swamp hardwoods	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Low and wet. Not loggable. Stand moves from upland to lowland, dogwood and tag alder through-out.														
15	J3	J3	18	11	2	0	50	jack pine	immature	N		30-39 years	0	
comnts Fmd : The regeneration along the trail is heavy to jack pine and it is coming along well. There is some weevil activity but it is not extensive. When walking through the stand it varies from J3 on the dryer ground to J1 in the wettest areas, however it is a J3 overall.														
16	A3	O2	8	22	2	10	50	aspen (upland)	sparse	N		30-39 years	0	
comnts Fmd : The stand was harvested leaving mast oak and trees less than 4" DBH. Currently the stand is a mixture of aspen and oak regeneration. The oak is more pronounced toward the north end and aspen in the south end. The aspen is a mixture of bigtooth and trembling.														
17	J5	J2	26	22	6	60	50	jack pine	immature	N		10-19 years	0	
comnts Fmd : There are areas of mature trees in the stand that could be harvested as well as areas that are J3. The terrain is hummocky and it is a mixture of upland and lowland. Hold the stand for 10 years then harvest.														
18	J4	J2	22	35	4	30	60	jack pine	immature	N		20-29 years	0	
comnts Fmd : This is a fairly uniform stand of jack pine both n size and density. The understory is J2 and it is a mixture of upland and lowland with the majority being upland. The upland is more common going south in the stand.														
19	A6	A2	6	35	4	70	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : This is a well-stocked stand just coming into poles. The species mix is oak, jack pine, and maple.														
20	A3	O2	26	11	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The transition zone between stand 11 and 20 is very wet with some significant portion of it being leather leaf. The stand has a lot of jack pine along the trail but the interior is heavy to aspen and oak. There are inclusions of low ground through out the stand but the majority is upland.														
21	A6	M2	26	39	7	130	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The diameter is a little small and could be harvested now or hold 10 years. Some of the areas are very wet and many of the trees have fluted butts. Harvest 2" spec clearcut in dry/frozen condition because of soil conditions. The retention should be in patches being around 3% of the area.														
22	A3	A3	31	17	2	0	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Ground cover is heavy to bracken fern. The terrain is hummocky and there are areas of upland and lowland. The diameter along the east side is smaller than the rest of the stand. In addition, the stand has a greater amount of jack pine and oak going east.														

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					B	Tot. BA								
23	A2	O1	11	3	1	0	58	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : The stand was harvested leaving oak 5" DBH and less. It has regenerated fairly well and is now an A2. There are a number of areas that have very little regeneration, and areas with very good regeneration. The species mix is trembling aspen, oak and maple.</p>														
24	A3	A3	5	17	2	0	58	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : This stands is much like stand 22 with some oak and jack pine. The east side of the stand is higher in elevation than the west side.</p>														
25	J6	O1	40	39	7	70	58	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The north end of the stand is sparse and get denser going south and east. There is a significant amount of oak regeneration 2-4' in height. Harvest as a 2" spec clearcut retaining some oak for mast and pockets. The retention is to be around 3% in total.</p>														
26	A3	A3	66	3	1	0	58	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : This stand is regenerating well and it is a mixture of bigtooth and trembling aspen, maple, oak and choke cherry. There are areas that were fairly open but the stand overall is well stocked.</p>														
27	C6	E2	26	123	11	110	30	cedar	mature	N		not scheduled	0	
<p>comnts Fmd : The stand slopes down to a no-name creek. It has 2 patches of good C6, one at the north end one at the south. The rest of the stand is more of an E6 to E9. Overall, the stand is too wet to harvest. In the slopes along the flood plain, there are numerous springs keeping the stand wet.</p>														
28	J5	N0	29	54	6	40	50	jack pine	mature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
<p>comnts Fmd : This stand is a mixture of J6 island with the ground cover of blueberry and leather leaf surround by marsh. It is too wet to harvest. The overstory in many places is dying and being replaced with tamarack. There is a lot of down wood in the stand.</p>														
29	J5	J2	43	54	6	50	50	jack pine	mature	N		10-19 years	0	
<p>comnts Fmd : The terrain is undulating with a mixture of upland and lowland. It is dryer at the south end and get wetter going north. The wetness is mainly in inclusion and depression. The upland could be harvested but the wet areas need to be left alone. The stand is about 33% lowland and 66% upland.</p>														
30	A3	A3	15	17	2	0	58	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : The stand is doing well and is a mixture of aspens with some oak, maple and conifers.</p>														
31	O2	O2	9	3	1	0	59	oak	immature	N		10-19 years	0	
<p>comnts Fmd : The stand is regenerating well and is currently O2. There is some jack pine and maple at present. There is also some lowland along the south side of the stand. However, because of the low wet ground trenching will probably not be an option. Reading comment from stands that were harvested just before last YOE on the same soil association and looking at them now. It appears that natural regeneration will occur but will take some time. So hold planting of the stand and review the stand in 10 years.</p>														
32	N0	N0	30				0	marsh	nonstocked	N		not scheduled	0	
<p>comnts Fmd : The stand is mainly a sedge meadow with pockets of leather leaf and blueberry. There are also some scattered tamarack, jack pine, and red pine. These are often in small islands. The stand is not forested having a crown closure of 15%</p>														
33	O1	J1	6	3	1	0	45	oak	immature	N		10-19 years	0	
<p>comnts Fmd : Stand is a mixture of upland and lowland, which is about 50-50 mix. The lowland ground cover is made up of sedge and leather leaf and the upland is blueberry. Overall, the stand is poorly stocked and is too wet to trench and plant. It is however, seeding in with jack pine and is expected to become medium to fully stocked in 10 years. The exception to the stocking is along the trail in the stand, which is an O2.</p>														

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34	E 4	E 3	11	92	5	20	50	swamp hardwoods	immature	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Low wet stand. Large mature ash over dense red maple sap and poles. Stand moving to nice E6.														
35	A 3	O 2	6	17	2	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand is regenerating to a mixture of aspen, oak, and jack pine. The average DBH is 2". There is evidence of old beaver activity at the north end of the stand near the Molasses River.														
106	T 5	T 2	6	68	5	50	55	tamarack	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : The north end of the stand has a narrow ridge of Grayling stand and is a well-stocked jack pine stand. This area is over mature but very small in acres. The rest of the stand becomes low and wet with dry knobs.														
111	J 5	J 2	30	55	5	50	50	jack pine	immature	N		10-19 years	0	
comnts Fmd : The stand is a mixture of upland and lowland. The upland is a J6 and the lowland J2-J3. The majority of the stand is lowland.														
117	L 0	L 0	23			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a mixture of tag alder and willow with scattered red maple and pine.														
124	A 3	A 3	9	17	2	10	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand was cut with stand 22 and 24 but has an overstory of mast oak. The oak is of moderate to poor quality. It appears that the stocking of oak is influencing the vigor of the aspen for it is smaller than in stand 22 or 24.														
<b>Total Acres..... 1272</b>														