

* 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	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	A 5	A 2	14	39	5	60	50	aspen (upland)	immature	N	final harvest	within 0-9 years	2	natural regeneration
comnts Fmd : The stand has some drainages running through it. This is an off site for trembling aspen. This stand is next to stand 21 of compartment 58 YOE 2008. This stand is scheduled for harvest and may want to add this stand to that sale.														
2	N 0	N 0	3		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : 10 years ago, this was an active beaver flooding, but it is no longer active. The dam has a large breach in it and now the stand is more of a marsh with some open water. The edges of the stand are fringed with tag alder and willow, but goes to grasses and sedges.														
3	A 4	A 3	27	26	4	20	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is a mixture of trembling aspen, bigtooth aspen, oak, and pines. The trembling aspen has very poor form. When the stand was harvested, some of the overstory oak was left. These are heavy to red oaks but there are some white oaks as well.														
4	E 5	E 2	3	60	6	50	50	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : The stand is very wet and brushy. The overstory is thinner than stand 106 but overall it is an E5.														
5	L 0	L 0	20			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is an L-Type of tag alder and willow. Some areas in the stand are dry. There are scattered overstory trees present being oak, maple, aspen, and ash.														
6	A 2	O 2	13	16	0	0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand was harvested but the regeneration is patchy. Some of the overstory was left but not much. Overall, it is an A2O2.														
7	T 6	E 2	2	74	9	70	40	tamarack	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : The stand goes from very wet to dry but overall it is a wet tamarack stand.														
8	O 5	O 2	24	53	7	60	50	oak	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The trembling aspen has poor form and the stand itself is quiet variable. Final Harvest the stand retaining oak less than 4 inches DBH, cut all other species to 2 inches DBH. Plant the 1-2 chain along Mosquito Alley Truck Trail with jack pine. Retention will be a 1/2 to 1 Chain buffer around maintained wildlife openings. The grassy opening are not to be used for landings. The stand is expected to regenerate to a medium stocked stand of oak and aspen, if stand does not regenerate interplant jack pine.														
10	A 4	O 2	8	41	6	30	50	jack pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : The stand is variable with areas that are well stocked and areas that are poorly stocked. The terrain is hummocky. It should be Final Harvested with stand 110 and then interplanted with red pine where possible. Because of the terrain, it may not be able to be trenched. Some regeneration is expected but not enough to reach medium to full stocking.														
11	A 4	M 1	5	53	7	30	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	planting
comnts Fmd : The stand has scattered black and choke cherry in it with some areas of good timber. These areas are heavy to aspen with some oaks. It could be harvested which may increase the aspen component. The volume of the stand is not sufficient if harvested alone it will need to be included in a larger sale. When it is harvested, clear cut to 2 inches DBH, retain some oak and cherry for mast. The stand will need to be interplanted with red pine after it has been harvested.														
12	R 6	X 0	10	53	11	160	55	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : The stand is ready for a row thinning but the rows curve and they are difficult to follow. Final Harvest the stand and plant to red pine. The stand was under planted and in 1984 was released via aerial spraying of herbicide. If the stand is thinned, it will start to convert to oak as it is doing in the stand where the crown closer is around 75%. The retention should be concentrated along the road to minimize visual impact of harvest.														

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					B	Tot. BA								
13	Q6	E 1	13	114	11	110	43	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Blocked by other physical obstacle														
comnts Fmd : The stand is kept wet by numerous intermittent springs; some of them are currently flowing. There are many wind thrown trees. The stand is a mixture of hardwoods and conifers.														
14	A3	O 2	32	25	3	20	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is mainly upland but there are inclusion of low, wet ground. Overall, the stand is a mixture of oak, aspen, and pine. There is quiet a bit of variability in the stand making cover typing difficult.														
15	O2	W 1	24	8	1	0	60	oak	immature	N		50-59 years	0	
comnts Fmd : The stand was harvested as a 4-inch spec clear cut. It has regenerated fairly well with the north edge being an O1/O2 and the south edge being an O2/O3. Overall, the stand is an O2. The residual oak and pine should start becoming poles in the next 10 years; however, the featured cover type is the regeneration.														
16	A3	O 2	17	8	1	0	62	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : This stand was harvested in 2001 as a 2-inch spec clear cut. The stand has regenerated to a mixture of aspen and oak. Overall, the stand is a light A3. There are areas that are quiet sparse and other areas that are quiet dense.														
17	A3	O 2	7	13	3	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The far western edge goes into a creek bottom that flows into the Molasses River. This area was too small to make a new stand so it was included in stand 17. Overall, the stand is an A3O2.														
20	A5	A 2	23	25	4	40	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is mostly upland that is a well-stocked aspen type with some oak and white pine. The aspen along the Molasses River was removed by beavers some time ago.														
21	L0	L 0	5		0	0		lowland brush	immature	N		not scheduled	0	
comnts Fmd : Heavy blow down in stand. This is a depression that stands 20 and 21 drain into. These drainages flow into the Molasses River. The stand is mainly tag alder with some overstory swamp hardwoods and conifers.														
22	O3	W 2	19	25	3	10	50	oak	immature	N		30-39 years	0	
comnts Fmd : This stand is heavy to oak, with some aspen and maple. It was seed tree harvested in 1984 and the MCCCT trail goes through the stand.														
23	A4	A 3	6	26	4	10	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand is regenerating well to aspen with some oak, red maple, and white pine.														
24	Q6	W 1	18	114	11	150	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Much of the stand is in the bottom of a draw with an intermittent creek that flows to the Molasses River. The sides of the stand are steeply banked with numerous intermittent springs flowing out of them. The pockets of white pine and cedar are associated with these springs.														
25	O6	E 2	66	81	11	90	55	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
Too wet														
Blocked by other physical obstacle														
comnts Fmd : This stand is the flood plain of the Molasses River. The flood plain is bordered by steep banks, which are tiered. The aspen in the stand is way over mature. In addition, along the river there are several areas of alluvial shrubs.														

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					B	Tot. BA								
26	O 8	O 1	48	72	12	60	50	oak	mature	N		10-19 years	0	
comnts Fmd : The terrain is undulating to rolling. The ridge has a PVCd to PArVHa habitat type. The stand was shelterwood harvested in 2001. In addition, the Gladwin ORV trail runs through the stand.														
27	O 2	O 2	53	8	1	0	50	oak	immature	N		50-59 years	0	
comnts Fmd : The stand was an oak clear cut that was interplanted with jack pine. Overall, it is an O2. The terrain is hummocky with it being mostly upland but there are inclusion of lowland. Deer have heavily browsed all the young oak, willow, and jack pine. Red pines and white pines are also seeding into the stand.														
28	O 3	O 3	25	8	1	0	60	oak	immature	N		50-59 years	0	
comnts Fmd : The stand was harvested in 2001. The harvest retained oak and pine less than 4 inches DBH. It has regenerated to an O3. Other species present are white pine, choke cherry, jack pine, and aspen. The white pine regeneration has a low level of weevil damage at the current time.														
29	E 5	E 3	18		10	60	60	swamp hardwoods	immature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : The stand is wet overall, with some small areas of dry ground at the south end. The drainage runs through the stand at both the north and south ends. The soil under the drainages is Roscommon and these have inclusions of L-Type. There is also a dry knob in the south central part of the stand. The knob is too small to delineate as a separate stand.														
30	A 3	O 2	78	16	3	0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The NE end of the stand is heavy to oak but going SW it goes to bigtooth aspen. There are also some low wet drainages that run through portions of the stand. In these areas, the stand is heavier to red maple, paper birch and trembling aspen.														
31	L 0	L 0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This drainage is predominantly an L-Type. The edges of the stand have some swamp hardwoods present. These hardwoods are mainly ash with some red maple.														
32	R 6	W 1	4	105	11	100	50	red pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values														
comnts Fmd : This stand is a small pocket of red pine/jack pine. It has a high visual value being between two large clear cuts. The north end is heavy to red pine sawlogs and the south end is heavy to jack pine pulpwood.														
33	J 3	J 3	43	10	1	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : The stand has regenerated well to a J3. In the SW end of the stand it is heavy to leatherleaf with an overstory of jack pine. However, going away from that area the leatherleaf become less predominate and the jack pine is often mixed with oak. The ground cover is a mixture of sheep laurel, blueberry, and leatherleaf.														
34	J 5	J 1	5	29	4	50	45	jack pine	immature	N		30-39 years	0	
comnts Fmd : The stand is wet with the ground cover of sheep laurel, leatherleaf, and blueberry.														
35	P 2	J 1	44	24	2	0	55	balsam poplar & swamp aspen and swamp white birch	immature	N		30-39 years	0	
comnts Fmd : The east end of the stand is a mixture of jack pine, trembling aspen, and oak with a heavy component of lowland shrub. The overall stocking is medium. This area was part of a rotational burn in the past. The terrain is hummocky and the ground cover goes from bracken fern/blueberry to sheep laurel/ blueberry/leatherleaf. In addition, the regeneration is patchy and goes from well stocked to non-stocked from aspen to jack pine. Most of the aspen is located in the south half of the stand, while jack pine is heavier in the north half. The diameter of the trees is also variable going from 1 inch to 3 inches at DBH. Lastly, the stand has also been heavily browsed by deer.														

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					B	Tot. BA								
36	O2	J1	26	8	1	0	50	oak	immature	N		40-49 years	0	
<p>comnts Fmd : The stand was clear-cut in 2001; and it was interplanted with jack pine. Overall, the stand is currently an O2. The other species that are seeding into the stand are white pine, jack pine, and red pine. Deer have heavily browsed all the oak, willow, blueberry, and jack pine. Much of the oak stump sprouts have gotten above the deer.</p>														
37	O2	O2	28	6	1	10	50	oak	immature	N		40-49 years	0	
<p>comnts Fmd : The NW corner of the stand had a dense area of oak regeneration. This heavy regeneration decreases going away from that corner. This stand was harvested as a seed tree harvested in 2001 and a post harvest burn was done to stimulate oak and jack pine regeneration. The burn did increase the amount of regeneration. It has taken the stand from poorly stocked to medium stocked. This regeneration goes from oak in the north to jack pine in the south. Much of the regeneration has been heavily browsed by deer. The residual oak that was left has some mortality, some of the mortality was caused by the control burn but some is natural. In addition, as the trees die they are being cut and removed by the public.</p>														
38	J6	J1	11	52	6	100	50	jack pine	mature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The terrain in the stand is hummocky and has the ground cover of sheep laurel, blueberry and some leatherleaf. There are some definite areas of very wet ground. The stand does look like it dries out in late summer. Final Harvest the stand to 2 inches DBH in late summer, try to have the branches left. Because of the moist ground and semi-serotinous cones if the branches are left, the stand should regenerate well. However, if natural regeneration does not occurred the stand will have to be interplanted to jack pine.</p>														
39	J3	J3	6	16	2	0	50	jack pine	immature	N		40-49 years	0	
<p>comnts Fmd : In this stand, the regeneration is doing well. It is fully stocked stand but there are inclusions of leatherleaf/blueberry. In addition, the stand has some oak and choke cherry regeneration. The jack pine does have some galling problems but many of the galls are on side branches and not on the main bole.</p>														
40	V0	V0	2		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is in a slight depression and it is next to stand 42. It has a ground cover of leatherleaf with some widely scattered oak, jack pine, and trembling aspen in it.</p>														
41	L0	L0	6		0	0		lowland brush	immature	N		not scheduled	0	
<p>comnts Fmd : This stand is a drainage that is heavy to tag alder and willow with some widely scattered black ash, red maple, trembling aspen, and oak. Overall, the stand is very wet.</p>														
42	O7	O2	24	104	12	20	55	oak	immature	Y		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p>														
<p>comnts Fmd : This stand was part of a rotational burn but it is now filling in with oak under an over mature oak overstory. The regeneration is currently at a level 2 stocking. Leave the stand uncut retain the over story for diversity and continue seeding.</p>														
43	E6	E2	41		10	70	60	swamp hardwoods	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Stand has some nice G. Ash and Red Maple but is too wet to harvest. Stand has an intermittent drainage through it.</p>														
44	O2	A1	22	28	2	0	50	oak	immature	N		40-49 years	0	
<p>comnts Fmd : The stand has many downed trees. It also has a drain that goes SW out of the stand into stand 56. The terrain is hummocky and the wettest parts of the stand are the center portion of the north and south arms. This is where the drainages are located.</p>														
45	L0	L0	12			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : The stand was habitat cut in 1990 FTP W73-143. Overall, the stand is sparse with areas of lowland. The overall stocking is an O2 and it is a mixture of oak and trembling aspen with some red maple and paper birch. The regeneration in the stand is heavily browsed by deer. Currently the oak in the stand is just getting over the browse line.</p>														
46	L0	L0	4		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is a very wet lowland brush type with areas of leatherleaf.</p>														

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47	J6	J1	3	29	6	110	50	jack pine	mature	N		20-29 years	0	
comnts Fmd : This stand is somewhat wet and looks like it dries out in late summer.														
49	P3	P3	13	16	2	0	55	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : This stand is quite wet. There are several intermittent springs in the stand. The cover type is mainly trembling aspen but it is mixed with balsam popular, red maple, paper birch, and oak. It appears that when the stand was harvested it was heavily rutted and in the areas of heavy rutting the stand is mainly lowland shrub. The stand should start having pole in 10 years.														
50	A2	O1	12	28	2	0	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : This ridge is hummocky in the center even though it is dry overall. The edges of the stand are quite wet. The stand was habitat cut in 1990 FTP W73-143. Overall, the stand has regenerated to an A2 that is mainly trembling aspen with some oak.														
51	E5	E2	24		5	40	55	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : The stand has a couple of dry knob in the south half of the stand but they are small. Overall, the stand is wet. There is an area of American Elm SE of stand 50. Much of this elm is less than 6 inches DBH. The water in the stand smell very stagnates with little evidence of significant out flow.														
52	E5	E2	13		9	60	50	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : The stand is wet with inclusion of lowland shrub. It varies from a sparse pole stand to a medium stocked sawlog. It is inoperable being too wet and having poor access. The stand was part of a rotational burn.														
53	J2	O2	39	19	2	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : The southern end of the stand is sparse and appears to be seeding in from stand 55, the size of the jack pine ranges form small seedling to medium pole. The pole size jack pine is widely scattered. The density in the stand is also variable and goes from poorly stocked to well stocked. The southern end of the stand is heavy to jack pine but this goes to jack pine/oak in the central part and to jack pine/aspen/oak in the north end of the stand. In addition, this area like much of the compartment south of Mosquito Alley Truck Trail was part of a rotational burn in the 80s.														
55	J6	J2	30	25	4	100	55	jack pine	immature	N		30-39 years	0	
comnts Fmd : The stand is quite dense overall. However, the size is variable going from seedling to poles. There is some galling in the stand but most are located on side branches and not on the main bole. The jack pines in the stand have semi-serotinous to non-serotinous cones so natural seeding is occurring. This area was part of a rotational burn in the 80s.														
56	L0	L0	24			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a lowland shrub type with some areas of black ash and maple. These trees are in pockets but scatted so the stand is non-forested. The stand is also a drainage from many of the stand south of the Mosquito Alley Truck Trail.														
57	O2	A2	9	25	3	20	40	oak	sparse	N		40-49 years	0	
comnts Fmd : The stand has some overstory oak with an understory of white pine, red pine, jack pine, and oak. The overall stocking of the regeneration is an O2. The terrain is hummocky and it show signs of having a high water table having the ground cover of sheep laurel, blueberry, and leatherleaf.														
58	J2	O2	18	29	2	0	45	jack pine	immature	N		30-39 years	0	
comnts Fmd : The stand is similar to stand 57 but the diameters of the trees are greater. The overstory is patchy with areas of dense J3 as well as open areas of leatherleaf and sheep laurel. Along the south side there is an upland ridge that is an O2, with blueberry and bracken fern. The north edge of the stand is regenerating to white pine. There white pine in the stand has some weevil problems but it is not extensive. The trees that have not been attacked by weevils are putting on up to 2 feet of growth a year. There are some aspens in the stand but they are not doing well having a low SI.														

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					B	Tot. BA								
101	R9	W1	4	49	12	140	60	red pine	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand has already been set up for harvest with stand 31 of compartment 58 YOE 2008. This treatment was approved at the 2008 compartment review on 12/15/06. The retention in the stand is about 10%.														
102	L0	L0	18		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This area is a mixture of lowland shrub and marshes. It has had a lot of past beaver activity but not much at the current time. The stand is more of an L-Type than an N-Type. The lowland shrubs are a mixture of tag alder and willow.														
104	E2	L0	9	26	2	0	50	swamp hardwoods	immature	N		60-69 years	0	
comnts Fmd : The stand is low and wet and it appears to have been harvested with stand 3. It has regenerated but not overly well. Overall, the stand is an E2/L. The species present are red maple, paper birch, trembling aspen, and ash. The density increases going west and become an E3/L along the west edge of the stand.														
106	M6	M2	34	60	8	70	55	northern hardwood	immature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The terrain is hummocky but dry. It needs to be harvested in dry summer through winter as a 2-inch spec clear cut. The retention should be kept along the L-Type drainages. However, it should not exceed 3% by area. The stand is expected to regenerate naturally, but if not interplant with jack pine. The access to the stand is from the west through stand 3.														
108	R6	W1	13	53	8	100	60	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : This stand was under planted with red pine. Harvest the stand as a 2-inch spec clearcut retaining some of the red pine for visual. The hardwoods in the stand are too heavy to remove with out doing significant damage to the residual red pine. Therefore, the stand is to be converted to hardwoods. The retention should be concentrated along the road to minimize visual impact of harvest. It is expected to regenerate naturally to a mixture of aspen, oak, and red maple, if not interplant red pine.														
110	J6	M1	5	53	10	140	48	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : The jack pine in the stand appears to have been open grown and has heavy branches all the way to the ground. Harvest the stand as a 2-inch spec clearcut and replant to red pine. Retention should not be considered because of how small and narrow the stand is.														
113	A3	A3	13	16	2	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand was harvest and cut up to the river. It has been damaged by beaver but it is only close to the river. This area of beaver activity is too small to make it a separate stand so it was included in stand 113. The main species in the stand is a mixture of trembling aspen, red maple, oak, and ash. Several intermittent springs flow through the stand. The soil under the stand is Evart-Winterfield.														
115	O3	W2	47	8	2	0	60	oak	immature	N		50-59 years	0	
comnts Fmd : The stand had the overstory removed down to 4 inches DBH in 2001. The regeneration is the feature cover type. Much of the regeneration in the stand is from stump sprouts. The residual and seedling white pines are experiencing some weevil attacks but it is not extensive. The stand will have both white pine and oak poles present in 10 years.														
116	A3	O2	16	8	1	0	62	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : This stand was harvested in 2001 as a 2-inch spec clear cut. The stand has regenerated to a mixture of aspen and oak. Overall, the stand is a light A3. There are areas that are quiet sparse and other areas that are quiet dense.														
118	Q9	E2	18		16	100	43	mixed swamp conifer	unevenaged	Y		not scheduled	0	
Treatment Limiting Factors: Too wet Blocked by other physical obstacle														
comnts Fmd : The stand is kept wet by numerous intermittent springs. There is also significant wind throw throughout the stand.														
133	J3	J3	3	10	1	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : The stand has regenerated well to a J3. In the SW end of the stand it is heavy to leatherleaf with an overstory of jack pine. However, going away from that area the leatherleaf become less predominate and the jack pine is often mixed with oak. The ground cover is a mixture of sheep laurel, blueberry, and leatherleaf.														

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					D B H	Tot. BA								
137	O2	J1	10	8	1	0	50	oak	immature	N		50-59 years	0	
comnts Fmd : This stand is lower and wetter than stand 36. It was interplanted with jack pine. The natural oak regeneration is lower than stand 36 but it is still an O2. The ground cover is a mixture of tag alder, blueberry, sheep laurel, and leatherleaf.														
149	O2	W2	5	8	1	0	55	oak	immature	N		60-69 years	0	
comnts Fmd : This stand is on a ridge along its north edge that goes down slope to the south. The regeneration in the stand is at a level 2 stocking overall. The ridge is more of an O2/W2, while the down slope areas of the stand are O1W1.														
202	L0	L0	17			0	0	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This L-Type drainage has flowing water in it especially at the SW end. The brush is a mixture of tag alder, willow, and red osier dogwood.														
400	G0	G0	4				0	grass	nonstocked	N		within 0-9 years	0	
comnts Fmd : (1999) This is a maintained wildlife opening. Plant a permanent meadow mix and close access. (2009) This stand is a wildlife opening of grass. When it was made, some soft mast trees were left being cherry. In the stand there appears to be a few patches of warm season grasses.														
401	G0	G0	3				0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : The north end of the stand is a wildlife opening. The southern arm is not but is made up of grass and sweet fern. There appears to have some patches of warm season grasses planted in the stand.														
402	G0	G0	9				0	grass	nonstocked	N		10-19 years	0	
comnts Fmd : This stand was created by a wildfire that occurred in 1999 that killed parts of stand 11 and 12. The ground cover is mainly poverty grass and sweet fern. There are some scattered cherry and the south edge has some red pine. In addition, a drainage flows through the stand that is heavy to trembling aspen, maple, and paper birch east and tag alder west. This drainage gets deeper going from west to east.														
403	G0	G0	2				0	grass	nonstocked	N		10-19 years	0	
comnts Fmd : This stand is an old landing that was used when stand 30 was cut. It has come back to poverty grass, blackberry, bracken fern, and sweet fern. There is very little regeneration present.														
Total Acres.....			1279											