

* 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	Q6	Q2	10	76	7	80	21	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : This stand has a lot of standing water in it. Ground is made up or dryer root masses intermixed with water over muck. The part of the stand that is along Old-27 is dryer but still quite wet. There is some cedar regeneration in the stand but it is scattered.														
2	L0	L0	12		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an area of lowland brush made up of willow with some tag alder and widely scattered swamp hardwoods and swamp conifers.														
3	O8	O2	4	92	12	50	55	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Too steep														
comnts Fmd : US GEODETIC SURVEY MONUMENT IN THIS STAND. This stand is small and narrow that is bordered by private land, Q-Types, and Old-27. The stand was prescribed 10 years ago but dropped because it was inoperable because of its small size and slope.														
4	L0	L0	42		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is low and wet and goes from willow brush to leather leaf. There is a slight rise in the stand that was part of stand 10 last YOY. However, the overstory has died out and it is just starting to regenerate with tamarack, black ash, and black spruce. This ridge is very narrow and it was combined with this stand.														
5	M6	M2	23		9	80	70	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : The stand is a matrix of regeneration and mature trees. Let the regeneration in the stand take over and the overstory die out.														
6	J5	J2	8	49	5	60	35	jack pine	immature	N		10-19 years	0	
comnts Fmd : This stand is an old barrow area that was planted to jack pine. Most of the stand is low wet and has very poor quality and has a low site index. The edges are an exception having decent trees and fair site indexes.														
7	T3	T3	2	57	2	0	27	tamarack	immature	N		not scheduled	0	
comnts Fmd : This stand is low and wet and it is filling in with tamarack, black ash and black spruce. Currently it is a light T3.														
8	J6	M3	8	41	8	110	60	jack pine	immature	N		10-19 years	0	
comnts Fmd : This stand is a jack pine stand that is a mix of poles and pulp quality sawlogs. It could be harvested but hold 10 years and harvest with stand 9.														
9	R6	M2	5	41	8	90	55	red pine	immature	N		10-19 years	0	
comnts Fmd : The stand is maturing and could be harvest now. However, hold the stand for 10 years and then harvest cutting with stand 8.														
10	J2	T2	5	16	2	0	45	jack pine	immature	N		50-59 years	0	
comnts Fmd : The stand has changed from J5 to T2. It looks like the H2O table increased and killed off overstory and is now in the process of regeneration. The stand is mainly two stand the south and west side is T1 J1 and the rest is J3 T2.														
11	A5	M2	6	72	9	50	55	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Too steep														
comnts Fmd : The stand is next to Old-76 and has a steep slope. It is also very narrow. The stand was prescribed last YOY but when it was setup, it was determined to be inoperable. The north 1/2 of the stand has some Colorado blue spruce planted.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
12	Q6	Q2	3	92	6	110	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Someone cut a path through the stand that leads to the private land. The path is not being used by machines but it is being maintained.														
13	L0	L0	30		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an area of lowland brush made up of willow with some tag alder and widely scattered swamp hardwoods and swamp conifers.														
14	O7	A3	8	88	14	30	55	oak	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : The stand was harvest as a shelterwood harvest retaining oak <= to 4 inches DBH. The regeneration is a mixture of aspen and oak, overall it is an O2/A2. In the center of the stand, there is an inclusion of swamp hardwoods.														
15	O7	O3	19	82	12	30	60	oak	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : People are trashing the old landing. The stand has regenerating well as an O3 (O2/A2). The aspen in the stand is thicker along the east side.														
16	A5	A3	34	40	5	60	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Stand is a nice regen stand and is mofing to poles. There were some residual oak and maple left.														
17	V0	V0	2			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Stand is a leather leaf bog.														
18	R6	X0	3	51	7	130	60	red pine	immature	N		10-19 years	0	
19	L0	L0	40		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : There are some T aspen and other swamp hardwood present.														
20	A6	F1	4	88	11	110	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<u>Treatment Limiting Factors:</u>														
Adjacent landowner denies access Blocked by other physical obstacle														
comnts Fmd : The stand is on a ridge and it is landlocked by private land and a lowland brush type. Habitat cut it is expected to regenerate naturally to an aspen type mixed with some oak and maple.														
21	O5	M2	26	15	11	40	55	oak	immature	N		20-29 years	0	
comnts Fmd : The stand has a residual overstory of larger oak. When the stand was harvested, it had a 4-inch spec. cut. Currently some of the 4-inch residual is now becoming poles.														
22	Q5	S2	71	105	6	60	30	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Deer yards Too wet														
comnts Fmd : Stand is variable and has some pockets of Q7 and other pockets of Q2. The stand is low and wet with lots of standing water.														

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23	A 6	M 2	15	38	7	80	65	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : This stand is coming along well and it will be ready for clearcutting in 10 years. The species in the stand are mainly trembling aspen with some oak and red maple in the overstory. The understory is heavy red maple regeneration.														
24	A 6	M 2	49	36	6	100	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is a nice dense trembling aspen stand mixed with some oak, balsam fir, and red maple.														
25	Q 6	S 2	87	82	7	90	30	mixed swamp conifer	low quality	Y		not scheduled	0	
Treatment Limiting Factors: Deer yards Too wet														
comnts Fmd : This stand is low and wet with a lot of standing water. There is a two-track going through the stand to access private land. This trail is not heavily used. The stand does have some regeneration in it of balsam fir, tamarack, black spruce, and swamp hardwoods.														
26	O 6	M 2	11	36	6	70	55	oak	immature	N		20-29 years	0	
comnts Fmd : The oak in the stand is mainly stump sprout origin. There is also some red maple and white pine in the stand.														
27	S 2	E 1	9	26	2	0	30	black spruce-swamp	immature	N		not scheduled	0	
comnts Fmd : The stand is just starting to fill in well and is now a Q2/E1 and it is very wet.														
28	Q 2	Q 2	2	26	2	0	30	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : The stand was harvested and it is only now really starting to fill in. Currently it has reached a level 2 stocking. The overstory is a mixture of tamarack, black spruce, and balsam fir.														
29	O 4	F 2	14	29	4	30	55	oak	immature	N		40-49 years	0	
comnts Fmd : The stand has a mixture of regeneration and it is now just starting to come into poles. The regeneration is mainly oak and balsam fir.														
30	O 3	M 1	10	3	0	0	55	oak	immature	N		50-59 years	0	
comnts Fmd : This stand was clearcut in 2005 and it has regenerated as an O3. There is a heavy component of aspen in the northeast end. The stand also has some red maple and balsam fir mixed in. The red maple is heavily browsed by deer.														
31	A 3	A 3	15	14	3	0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is a well-stocked trembling aspen stand with some balsam fir in the understory. It also has some low wet pockets in it that has cedar. When harvested some of the areas were rutted, especially along stand 35. Also within the stand boundaries there is heavy beaver activity that is affecting the stand reducing areas to A1 with a lot of balsam fir.														
32	L 0	L 0	7			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Stand has pockets of N along US 27 but it is mainly tag alder and willow.														
33	F 6	M 2	12	26	6	90	55	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : The stand has been heavily impacted by beaver activity. The terrain in the stand is a mixture of upland and lowland making it very hummocky.														

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34	P 2	S 1	7	26	2	0	35	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : The stand has regenerated as a P-Type with a species mixture of balsam popular, balsam fir, black spruce, trembling aspen, and paper birch.														
35	Z 0	Z 0	7		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Stand was a stand is made up of Tamerack, black spruce, white pine and some maple. Now it the is a beaver flooding that has a dead overstory.														
36	C 6	F 2	4	95	8	120	30	cedar	mature	N		not scheduled	0	
comnts Fmd : The stand slopes toward the drainage and contains numerous springs.														
37	T 4	T 1	4	76	6	30	21	tamarack	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This stand is a matrix of trembling aspen mixed with L-Types.														
38	A 3	A 3	12	11	3	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is coming along well and may have some poles in 10 years. There is a significant amount of beaver activity along the east side of the stand. The tree species are heavy to trembling aspen for the most part. However, along the Townline Creek Flooding it is heavier to balsam fir and red maple.														
39	L 0	L 0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : TOWNLINE CREEK FLOODING DAM LOCATED ON THIS SITE. This stand is an L-Type. The stand is a mixture of willow and tag alder that is 2-4 feet high. The edges of the stand are an E3. There are also inclusions of marshes in the stand.														
40	N 0	N 0	9		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : This was a beaver flooding. However, at the current time, the dam has gone out and it is now a beaver meadow. The main species are grasses and willow.														
41	O 8	O 2	6	42	9	50	52	oak	mature	N		10-19 years	0	
comnts Fmd : The stand is a ridge that jets out into the Townline Creek Flooding. The understory in the stand is mainly red maple and balsam fir. The stand is variable with areas of good regeneration and areas of sawlogs.														
42	A 6	M 2	20	43	6	100	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : The aspen in the stand increase in diameter going north in the stand. It is on a ridge that goes out into the Townline Creek Flooding.														
43	C 6	F 2	3	95	7	160	30	cedar	immature	N		not scheduled	0	
comnts Fmd : This stand is low and wet and it has a drainage running through it. The trees get larger moving away from the drainage and this is more pronounced going southeast.														
44	A 3	A 3	32	16	2	0	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is a trembling aspen stand mixed with red maple, mixed oak, and balsam fir. The elevation in the stand increases going east. In addition, the trail in the stand gets more use heading east.														
45	O 9	O 1	4	92	12	110	55	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Too steep														
comnts Fmd : This stand is a small stand that is next to Old-76. It was prescribed to harvest last YOY but was dropped because it was determined it was inoperable. The stand is small and it lies between Old-76 and a very wet Q-Type. In addition, it slopes steeply to the west.														

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					D	B	Tot. BA							
47	L 0	L 0	2			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is lowland brush types with some swamp hardwood present. The trees in the stand are not in sufficient density to be called an E1.														
48	V 0	V 0	3			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a uniform leather leaf bog without any overstory except some swamp hardwood along the edges.														
49	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : FLOODED AREA - BEAVER.														
50	Z 0	Z 0	252			0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : It is a mixture of emergent and floating marshes mixed with open water. Water level in the flooding is controlled by a dam in the southwest corner of the stand. This area is a maintained waterfowl area, so it is an SCA.														
51	Q 5	S 2	17	105	6	60	30	mixed swamp conifer	mature	Y		not scheduled	0	
Treatment Limiting Factors: Deer yards Too wet														
comnts Fmd : Stand is variable with some pockets of Q7 and other pockets of Q2. The stand is low and wet with lots of standing water.														
52	L 0	L 0	2			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Stand an area of stand 51 that is a lowland brush stand.														
53	Z 0	Z 0	55			0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : It is a mixture of emergent and floating marshes mixed with open water. Water level in the flooding is controlled by a dam in the southwest corner of the stand. This area is a maintained waterfowl area, so it is an SCA.														
54	A 3	O 1	10	5	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : This stand is an A3O1 with a component of maple and cherry. The aspen in the stand is heavy to bigtooth. When the stand was harvested in 2003. The two-track in the stand is not being heavily used and has grassed in.														
55	A 6	M 2	2	45	7	120	70	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Part of the stand was harvested with stand 54 reducing it size from previous YOE. Hold stand 10 years for visual and then cut when stand 54 has grown up a little.														
57	C 6	E 2	4	94	8	110	35	cedar	mature	N		not scheduled	0	
comnts Fmd : The stand is in a drainage and it is, for the most part, low and wet on mucky soft soil. There is a part of the stand, on the west side, that is upland. This was left to help shelter the stand from the wind and keep it from wind throwing.														
58	M 9	M 3	12		14	70	69	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : The stand was harvested in 2005 retaining 65 BA. It has an east aspect. Currently the BA is only 70 so the stand is not ready to be thinned again. The red maple stump sprouts in the stand are being heavily browsed by deer.														
59	M 5	A 2	33		10	60	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : This stand was harvest in 2005 as an aspen removal leaving 71BA. Because of this, the stand does not have a uniform distribution of BA. Therefore, the stand has areas that are dense and area that are sparse. The main access road for this area of state land goes through this stand.														

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					D	Tot. BA								
60	R 6	O 2	33	26	8	80	60	red pine	immature	N		20-29 years	0	
comnts Fmd : Stand is a matrix of oak areas, aspen areas, and small red pine plantations.														
61	Q 6	F 3	19	131	9	120	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This stand is low and wet. It has received some damage from past beaver activities mainly in the aspect of flooding. Some of the trees survived the flooding but many did not and now some wind throwing is occurring because of the openness of the crowns.														
62	R 6	A 2	17	26	7	90	55	red pine	immature	N		20-29 years	0	
comnts Fmd : The stand was harvested in 1982 removing all hardwoods and pine >= 18" DBH. This left the stand with pockets of planted red pine in a matrix of hardwood regeneration. The stand could be classified as a R6 or A6 depending on where plots fell.														
63	A 3	O 1	9	14	3	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : This stand is regenerating well as an A3. It is mainly aspen mixed with some oak, red maple and conifers. The area should be a pole stand in 10 years.														
64	A 3	O 2	49	15	2	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is an A3O2 with some areas heavy to cherry. Some of the oak in the stand appears to have received some frost damage this spring and is now just starting to re-leaf out. The roads in the stand are grassing in so the use on them has reduced in the last 10 yrs. In 10 years, the stand should be a pole stand. The aspen in the stand is heavy to bigtooth with some scattered trembling.														
65	C 6	E 1	4	94	8	150	34	cedar	mature	N		not scheduled	0	
comnts Fmd : This stand is in a depression along Cornwell Road. The soil is mucky and very soft. Wind throw is happening in the stand but it is not extensive at the current time. In addition, where wind throw has occurred the stand has regenerated as an E3. The stand currently has very few nurse logs so cedar and hemlock is not regenerating.														
66	O 5	A 2	13	49	11	50	60	oak	two aged	N		10-19 years	0	
comnts Fmd : The stand was harvest in 2005 having the aspen, birch, dead oak removed to 4" DBH and marked trees removed. This has led to a stand with 3 distinctive layers, an overstory (trees >= 12"), a sapling layer (trees <= 5" >= 3"), and a seedling layer (trees <= 1")														
67	A 3	O 1	45	5	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : This stand is an A3O1 with a component of maple and cherry. The aspen in the stand is heavy to bigtooth. When the stand was harvested in 2003, the two-track in the stand was closed. This closure was successful.														
68	A 3	M 2	7	16	3	0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : This stand came back as a mixed stand of aspen and maple with a component of oak. The aspen in the stand should be poles in 10 year but the maple and oak will probably not be.														
69	O 7	A 2	22	94	14	30	50	oak	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : The stand was harvested in 2005 by removing all species except live oak. Therefore, the stand is currently a two-aged stand. The oak overstory with a seedling understory. In the stand there is some mortality but currently it is < 10%. This mortality increases going south.														
70	O 9	M 2	4	83	13	120	70	oak	mature	Y	seed tree	within 0-9 years	1	natural regeneration
comnts Fmd : The stand has a north aspect. This has led to a soil that is a little more fertile then the same soil in stand 64 and 67. The stand needs to be harvested. Harvest by removing all the aspen and maple and reducing the residual BA to 10-20 square feet. The stand is expected to regenerate well after harvest, if not interplant red pine.														

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					B	Tot. BA								
71	A3	M2	25	15	2	20	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand was harvested in 1993 leaving some overstory oak. Because of this, the stand is currently two-aged. The overstory has an average DBH of 16" and the understory has an average DBH of 2". The species in the overstory are mainly black and white oak with some beech.														
72	O3	O3	16	3	0	0	55	oak	immature	N		50-59 years	0	
comnts Fmd : Partial harvest fall 2005 leaving < 10 BA. The stand has regenerated well and is currently a light O3.														
73	A4	A3	19	27	4	30	80	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : This stand is an aspen stand that is a mix of bigtooth and trembling. The cover type is A4A3 with some maple and oak. Currently the stand is going through a natural thinning so fuel loading is a little high right now. This stand should become a nice pole stand in 10 years.														
74	A6	M2	275	36	8	110	70	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : The stand is a larger stand that is well stocked with poles. The stand site index appears to be a little variable going from 60 to 75. The soils and the timber get better going from north to south.														
75	A6	M3	23	41	9	110	70	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Stand is undulating and has an east aspect. The trail in the stand comes from the private land.														
76	Z0	Z0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is in a depression and currently it is holding water.														
77	E9	E3	2	77	14	170	60	swamp hardwoods	mature	N		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Too wet														
comnts Fmd : This stand was a pocket of mature trees that were left when stand 78 was harvested. There are several drainages going through the stand so it is wet.														
78	A3	A3	37	14	2	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : This stand is a trembling aspen stand with a component of paper birch, red maple, and mixed oak. The site index increases going east and the species change to more red maple and oak. The north end of the stand is heavily rutted and it is wetter.														
79	A3	O2	6	14	2	10	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand has some scattered oak in it with an understory of trembling aspen, mixed oak, and red maple regeneration. The understory is the featured stand.														
80	N0	N0	25			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is made up of a series of old beaver flooding. Most of the dams in the stand have been compromised to some degree. The dams are still impeding water flow so there are areas of standing water in the stand. However, for the most part, the stand has converted to a beaver meadows.														
81	L0	L0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is part of a larger complex of lowland brush that goes into compartment 2. The species in the stand are heavier to willow, dogwood and other shrubs. There is very little tag alder.														
82	A3	A3	47	4	1	0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand was clearcut in 2004, and it is now well regenerated. The species in the stand is a mixture of trembling aspen, bigtooth aspen with some maple and oak. The maple in the stand is being heavily browsed by deer.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
83	T5	T1	18	86	5	50	34	tamarack	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : The stand is definitely a wooded wetland. The ground cover is sphagnum moss, water plantain, blue flag, and golden thread. The area is very moist but there was not a lot of standing water except along the edges of the stand. The species in the stand is heavy to tamarack but there is a component of black spruce, white pine and balsam fir.</p>														
84	A6	M2	4	76	9	100	68	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Adjacent landowner denies access</p> <p>comnts Fmd : This stand has no good access it is blocked to the north and east with a tamarack stand, and to the south and west by private land. The aspen in the stand is over mature and has low vigor, and it is converting to upland hardwoods and white pine. Habitat cut and the stand is expected to regenerate as a mixture of aspen, oak, and maple.</p>														
85	A3	A3	26	15	2	0	70	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : This stand is a nice A3 that is heavy to trembling aspen in the draws and bigtooth on the upland. There is also a component of red maple and oak. The stand will probably have poles in 10 years.</p>														
86	Z0	Z0	6					water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This is an area of open water that flow into stand 80.</p>														
87	L0	L0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is part of a larger complex of lowland brush that goes into compartment 2. The species in the stand are heavier to willow, dogwood and other shrubs. There is very little tag alder.</p>														
88	O8	A2	14	95	14	40	65	oak	two aged	Y		30-39 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p> <p>comnts Fmd : This stand was harvested in 1984 removing aspen, maple and birch leaving oak. This led to a two-aged stand. In the stand, the overstory oak has an average DBH of 14" and the understory aspen and maple has an average DBH of 3". The understory should start becoming poles in 10 years.</p>														
89	A6	M2	68	24	5	70	75	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : The stand is mainly on a slope with a north aspect. The cover type changes from bigtooth aspen and oak on the upper slopes to trembling aspen and maple on the lower slopes. This change is gradual and as such, the stand was kept as one stand and should be managed as one stand. In addition, the diameter of the trees on the upper slope is smaller then on the lower slopes.</p>														
90	O2	O2	20	3	1	0	50	oak	immature	N		50-59 years	0	
<p>comnts Fmd : This stand is regenerating as a medium stocked oak stand. The oak regeneration is mixed with red maple and cherry.</p>														
91	G0	G0	16		0	0	65	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is a maintained overhead transmission power line. The stand goes from grass to water.</p>														
92	A3	A3	37	22	3	0	70	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : The stand is mainly an A3 mixed with some maple and oak. The topography in the stand is undulating. This leads to a little variety in the microclimate. As such, there is more maple on the north and east aspect and more to oak on the west and south aspects. In addition, bigtooth aspen is more common on the upper elevation and trembling aspen in the lower elevations.</p>														
93	O9	O2	16	84	12	90	60	oak	two aged	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand had the maple, aspen, birch and some marked trees removed in 1991 and it is now ready to have the overstory removed. So harvest as a 4" DBH clearcut with retention. The stand is expected to regenerate.</p>														

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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
					B	Tot. BA								
94	L 0	L 0	6			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a lowland brush type that has had beaver activity in the past. Currently it is heavy to tag alder and willow but there are still areas of standing water.														
95	Q 3	Q 3	4		2	0	30	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : This stand is a Q3 of mainly balsam fir, cedar, balsam poplar, tamarack, and black ash. Most of the poles in the stand have died off because of beaver activity flooding out the stand. This has left a stand of seedling and saplings.														
96	O 6	M 3	10		10	90	70	oak	two aged	N		10-19 years	0	
comnts Fmd : The stand was harvested in 1991 with the removal of aspen, birch, maple and cherry leaving all oak. This has led to a two-aged stand. The understory is 17 years old and the overstory 78 years old.														
97	A 3	A 3	3	15	2	0	61	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : This stand is an A3 that has received significant damage from beavers. The stand is a mixture of trembling aspen, oak, red maple and balsam fir.														
98	O 9	O 2	3	84	12	90	60	oak	two aged	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand had the maple, aspen, birch and some marked trees removed in 1991 and it is now ready to have the overstory removed. So harvest as a 4" DBH clearcut with retention. The stand is expected to regenerate.														
99	Q 6	Q 3	4		6	70	30	mixed swamp conifer	mature	N		not scheduled	0	
comnts Fmd : The stand is low and wet. There is both hemlock and cedar regeneration on the numerous nurse log in the stand.														
100	J 6	J 2	6	48	5	90	30	jack pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : This stand has very narrow spacing between rows approximately 4'. The stand appears to be stagnated so clearcut without reserves and replant to jack pine. The stand is in a depression next to Arnold Lake Road and Old 76.														
101	R 6	X 0	14	52	11	200	60	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : The stand needs to be thined retaining 90 BA. The soils under the stand are half Montcalm and half Grayling.														
102	O 6	M 3	13	52	9	90	60	oak	immature	N		30-39 years	0	
comnts Fmd : The stand is a two-aged stand with oak sawlogs in the overstory and a M3 understory. Leave the overstory to die and let the understory take over the site.														
103	O 8	M 3	29	88	16	40	70	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : The stand was harvested in 2006 retaining approximately 40 BA. The stand has regenerated heavy to maple with some aspen regeneration and some oak. May want to try a cool burn (strip firing) to control the red maple and stimulate the oak. If burned the wind will need to be a south wind to keep smoke away from I-127 and the sub division to the south and to the southwest. The stand would be a lower priority burn because of complexity. If the stand is left alone, and not burned, it will convert to upland hardwoods. Kotar habitat classification is PArVVb. The stand should be held for 10 years and then have the overstory removed.														
104	C 6	C 1	6		6	100	30	cedar	unevenaged	N		not scheduled	0	
comnts Fmd : The stand is low and wet with mucky soils. The stand does have dryer pockets that are heavy to cedar. It also has some cedar regeneration present on the large number of nurse logs in the stand.														
105	M 6	M 2	13		11	100	55	northern hardwood	mature	N		10-19 years	0	
comnts Fmd : The stand is undulating. It is a mixture of upland and lowland. The stand could be classified as and oak or upland hardwood with inclusion of swamp hardwoods. Much of the lowland is along stand 145.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
106	R 5	M 2	13	52	4	50	55	red pine	immature	N		40-49 years	0	
<p>comnts Fmd : The stand is slowly coming back as a M3O3 overall. The middle and north parts of the stand have a fair amount of trembling aspen regeneration. There is a minimal amount of blow down in the stand. In the stand leave the overstory and manage for the understory. The red pine that was left should respond to being released and should be still useable when the stand ready to be harvest again.</p>														
107	A 4	A 2	22	27	4	20	70	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : The ground is somewhat hummocky. It is made up of a mixture of trembling and bigtooth aspen with some maple and oak. In the spring, the stand has some standing water along the south edge, also along the south edge there is some beaver activity.</p>														
109	R 6	M 1	22	51	11	200	60	red pine	immature	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : This stand had a fire go through part of the stand a while ago; the carbon on the trunks is just visible. In the area of the burn the maple regeneration is much lower then the unburned part of the stand. The stand needs to be thinned down to 90 BA.</p>														
110	Q 6	Q 2	8		8	110	30	mixed swamp conifer	unevenaged	N		not scheduled	0	
<p>comnts Fmd : The stand has plenty of nurse logs and there is a fair amount of cedar and hemlock regeneration.</p>														
111	A 6	M 3	16	47	11	110	70	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand is a mixture of aspen and northern hardwoods. There is a drainage going through part of the stand. The stand could be harvested or held for 10 years then final harvested. But harvest now.</p>														
112	M 9	M 3	20		16	400	70	northern hardwood	mature	Y	selection	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand had a selection harvest done in 1993. It is ready for another selection reducing the BA to 70. The stand is expected to regenerate as an upland hardwood stand.</p>														
113	R 6	X 0	2	52	11	200	60	red pine	immature	Y	thinning	within 0-9 years	1	
<p>comnts Fmd : Thin the stands retaining 90 BA.</p>														
114	E 4	E 2	8	14	4	10	40	swamp hardwoods	immature	N		not scheduled	0	
<p>comnts Fmd : Stand is in a depression that is mainly black ash. The cover type is E4/E2 with much of the pole size trees having high mortality. The ground is very wet and has the ground cover of marsh marigold, cattails, and iris. There is some cedar in the east end of the stand.</p>														
115	M 9	M 3	27		15	110	65	northern hardwood	unevenaged	N	selection	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Part of this stand was selectively harvested in 1981. The stand has a good layer of advance regeneration and the BA is now high enough to do another selection harvest reducing the BA to 70. The terrain in the stand is undulating but dry. The stand is expected to regenerate well.</p>														
116	A 6	M 2	44	46	10	130	70	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : This stand has undulating terrain and it is a mixture of aspen and upland hardwoods. Hold the stand 10 years then final harvest.</p>														
117	A 3	A 3	38	16	2	0	75	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : This stand is mainly made up of trembling aspen with some maple. There are areas in the stand that are wet. The soil in the stand was heavily rutted when it was harvested both on the upland and on the lowland.</p>														
118	Z 0	Z 0	43			0		water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is a series of beaver floodings, many of them were present 10 years ago. Some of the floodings are still active and others are not. All of them were kept in one stand for they are all beaver influenced.</p>														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
122	O 7	A 3	24	84	12	20	60	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p> <p>comnts Fmd : This stand is very similar to stand 140, except there is more red maple regeneration. Overall the stand is still heavier to aspen regeneration than maple and most of the regeneration is along the north and east edges. The residual overstory in the stand is a little less than stand 140. This area was harvested as a Shelterwood/Seed tree harvest in 2006.</p>														
124	O 6	M 2	8	76	11	90	65	oak	mature	N		10-19 years	0	
<p>comnts Fmd : This stand is mainly upland but it is undulating. The stand does have a vernal pond in the south end of it. Hold the stand 10 years then final harvest.</p>														
125	Z 0	Z 0	15				0	water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is a beaver flooding that has newer chews on the trees (< 1 year old). This stand has been expanding over the last 10 years.</p>														
126	A 6	M 2	33	46	8	90	65	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : The terrain in the stand is undulating with some areas having hummocky ground. Overall, the stand is doing well and could be an early harvest stand if needed. The main soil under the stand is Montcalm with an area in the center being Crosswell and an area of Graycalm in the south end.</p>														
127	A 5	M 2	22	26	5	60	65	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : The stand is slightly undulating and is doing overall well. The area should be fully stocked in 10 years. There is a trail going through the stand that has started to fill in with grass.</p>														
128	Z 0	Z 0	7				0	water	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is an area of ponded water on a Histosol soil. There is evidence of some beaver activity next to the stand but the chews are > 2 years old.</p>														
129	X 0	X 0	1				0	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is southeast of stand 407 and is heavily disturbed by ORV use. The soil has been denuded of vegetation and is now just bear stand.</p>														
130	R 6	M 2	14	52	11	170	61	red pine	immature	N	thinning	within 0-9 years	1	
<p>comnts Fmd : The stand has very thick maple regeneration were there was no fire. In the south end of the stand, there was a fire and the maple regeneration is very sparse. The fire left scorch mark 2-3 feet up the tree but they are healthy. The stand does need to be thinned down to 90 BA.</p>														
131	R 9	M 3	8	52	12	190	61	red pine	immature	Y	thinning	within 0-9 years	2	other - specify in remarks
<p>comnts Fmd : This stand needs to be thinned to 90 BA. The area does have a thick understory of red maple coming in and it will probably convert to red maple if left untreated. Therefore, may want to do an understory burn after harvest to control the red maple.</p>														
132	M 6	M 2	28		11	120	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand had a selection harvest done in 1993. The stand is ready for another selection reducing the BA to 70. Within the stand, there are inclusions of swamp hardwood but these are small. The stand is expected to regenerate as an upland hardwood stand.</p>														
133	A 3	A 3	23	15	2	0	55	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : The stand is a thick trembling aspen stand mixed with some bigtooth, maple and oak. There is some beaver damage being done in the stand along the south edge. The chews are recent and get fresher heading east.</p>														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
134	A6	M3	13	46	7	120	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : The stand is coming along well and will be ready to harvest in 10 years.														
135	O4	A3	3	76	6	30	65	oak	mature	N		10-19 years	0	
comnts Fmd : The stand was harvested in 2006 and has regenerated heavy to aspen.														
136	R6	A2	9	46	10	130	65	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : FORMER TOWNSHIP LANDFILL SITE. PLANTED WITH R.PINE. The stand was thinned in 2005; and has regenerated to an A3M2. Final harvest the stand and release the advance regeneration. It is expected to regenerate to a mixture of aspen and maple with some oak.														
138	O6	F2	5	82	13	80	60	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inadequate volume due to small acreage														
comnts Fmd : This is an island of tree surrounded by L. Stand could be harvested but access is a problem so leave it.														
139	L0	L0	2			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is in a depression along North Clare Ave. Moreover, it is mainly a lowland brush stand of willow and tag alder.														
140	O7	A3	30	84	12	30	60	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : The stand is heavy to trembling aspen regeneration along the north and east side of the stand. The amount of red maple regeneration increases going south and west. This area was harvested as a Shelterwood/Seed tree harvest in 2006.														
143	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a beaver flooding														
144	Z0	Z0	5			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a recent beaver flooding.														
145	H9	Q2	13		14	90	50	hemlock	unevenaged	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This stand is part of a drainage system. The soil under that stand is Marky muck in the main drainage and McBride on the upland portions of the stand. The larger hemlock is located on the McBride soil. In the stand, there is a fair amount of cedar and hemlock regeneration, mainly because of the abundance of nurse logs in the area.														
146	A6	M2	4	46	8	90	65	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : The stand has a lot of fresh beaver activity along stand 125. Hold the stand 10 years then final harvest.														
147	L0	L0	10			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is lowland brush types with some swamp hardwood present. The trees in the stand are not in sufficient density to be called an E1.														
149	A3	A3	13	15	2	0	75	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is mainly an A3 with some balsam fir, red maple and bigtooth aspen present.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
161	Q6	Q2	4	131	6	100	30	mixed swamp conifer	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : This stand is low and wet with mucky ground.</p>														
163	A6	M3	5	49	8	120	60	aspen (upland)	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : This stand is on a ridge surrounded by a Q-type. It is a mixture of mainly trembling aspen, balsam fir, red maple and white pine.</p>														
173	A3	A3	5	20	3	0	70	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : The stand has some overstory trees in the south end of the stand, but for the most part the stand is an A3. The featured stand is the aspen regeneration that is a mix of bigtooth and trembling with some maple and oak. The aspen in the stand is starting to naturally thin at the current time.</p>														
174	O5	M1	14	36	6	60	65	oak	immature	N		40-49 years	0	
<p>comnts Fmd : The stand is on a higher ridge than the rest of stand 74. This area has regenerated heavier to oak with some maple and aspen.</p>														
178	E3	E3	5	14	1	0	65	swamp hardwoods	immature	N		40-49 years	0	
<p>comnts Fmd : The stand has been heavily impacted by beaver activity from stand 49. The stand is fairly wet and the species now is heavy to red maple and paper birch.</p>														
236	R6	A2	2	46	10	130	65	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : FORMER TOWNSHIP LANDFILL SITE. PLANTED WITH R.PINE. The stand was thinned in 2005; and has regenerated to an A3M2. Clearcut the stand. It is expected to regenerate to a mixture of aspen and maple with some oak.</p>														
274	O6	O2	15	36	5	70	65	oak	immature	N		40-49 years	0	
<p>comnts Fmd : The stand is on a higher knob than the rest of stand 74. This area has regenerated heavier to oak with some maple and aspen.</p>														
374	A6	M2	76	36	8	110	70	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand is a larger stand that is well stocked with poles. The soils and the timber get better going from north to south. This part of the stand is scheduled for an early harvest to break up the age class in stand 74. This stand is expected to regenerate well.</p>														
400	G0	G0	6			0	65	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Stand is a maintained wildlife opening.</p>														
401	G0	G0	5			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : The stand is a sparse area, for the most part, it is mainly a G-Type in the center but it is filling in with pine. Overall, it is a decent G-Type.</p>														
402	G0	G0	7			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is a man made wildlife opening.</p>														
403	G0	G0	3			0	55	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is on opening that some of the private landowners south of the state land are planting and maintaining.</p>														
404	G0	G0	4			0		grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is a maintained wildlife opening.</p>														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	avg.		Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				D B H	Tot. BA							
405	G 0	G 0	3		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a maintain wildlife opening that was planted to pasture mix.												
406	G 0	G 0	1		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a maintain wildlife opening that was planted to pasture mix.												
407	G 0	G 0	1		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a wildlife opening that has been planted to a pasture mix. Overall, the stand looks good and has trees and shrubs along the edges of the stand.												
408	G 0	G 0	2		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an opening that is not a maintained opening and is now filling in with blackberry. It does appear to be used as a camping area during the hunting seasons.												
409	G 0	G 0	1		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : this is and old landing.												
410	G 0	G 0	5		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This is a grassy opening with a lot of blackberry in it. The south end of the stand is seeding in with balsam popular and jack pine.												
411	G 0	G 0	11		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an area that is mainly a grassy opening that was planted to a meadow mix. There are some shrubs around the edges and some wetter depression along the stand boundaries.												
412	G 0	G 0	3		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is very sparsely treed but it is filling in slowly with oak. Currently it is still a G-Type with grasses, sweet fern, and blackberry for ground cover.												
413	G 0	G 0	1		0	70	grass	nonstocked	N		not scheduled	0
comnts Fmd : This stand was used for a landing when stand 82 was harvested. It is in good shape. In addition, it was expanded a little when the landing was set up.												
414	G 0	G 0	2		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : It is still a G-Type but it is filling in with aspen and red maple.												
416	G 0	G 0	2		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an area that is sparsely treed with large opening in it. It currently is still a G-Type but it is seeding with balsam fir and aspen.												
417	G 0	G 0	4		0	grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an old oil pad that is now a grassy opening. This area is being used to store, temporarily, tires until, through tire grants, they can be picked up. The stand is also starting to seed in with balsam popular and trembling aspen.												
Total Acres..... 2876												