

* 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	Age	Acrs	avg. D B	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	L 0	L 0	72	0	0			lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This stand is in the river corridor of fish creek. It is an L-type for the most part; there are areas that have swamp hardwoods present. These go from saplings to sawlogs but they're scattered. The soils under the stand are Evart-Winterfield. The creek is in a well-defined valley.</p>														
2	A 3	A 3	22	16	2	0	65	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : Most of the stand is on a ridge above Fish Creek. It is a mixture of bigtooth aspen mixed with oak on the ridges and areas of maple, quaking aspen, and tamarack.</p>														
3	R 6	O 1	9	50	8	210	50	red pine	immature	Y	final harvest	within 0-9 years	1	planting
<p>comnts Fmd : The stand appears to have been marked but not treated. The terrain is undulating and site indexes range from 45 -55 with an average of 50. Clearcut the stand and replant to red pine. The soils under the stand go from AuGres to Grayling to Rubicon.</p>														
4	A 5	O 2	123	40	5	50	55	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : The stand has inclusions of G and E-Types. The ground is hummocky. Some of the aspen crowns are sparse and looks to have been defoliated by gypsy moths. When this stand was harvested, some residual oak was left. The site index seems to go from 45 - 65 and the habitat types goes from PVCd, PArVHa, to PArVCo. There are numerous ravines that dump into Fish Creek.</p>														
5	A 3	A 3	11	16	2	0	65	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : The stand has an overall stocking of an A3. It is mixed with oak and maple.</p>														
6	A 5	O 2	74	40	5	40	50	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : The stand has a mixture of uplands and lowlands with undulating terrain. There are also inclusions of G, L, and V-Types openings. There are also inclusions of E-Types. The aspen is doing best in the depressions as long as they're not too wet. The south end of the stand has AuGres soils and the north end has Crosswell soils.</p>														
7	L 0	L 0	2	0	0			lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This L-Type has scattered swamp hardwoods, tamarack, and jack pine.</p>														
8	A 6	M 1	6	40	8	120	60	aspen (upland)	immature	N	final harvest	within 0-9 years	2	natural regeneration
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p>														
<p>comnts Fmd : The stand needs to be habitat cat because it is on an island surrounded by L-Types and Fish Creek. The stand is expected to regenerate naturally.</p>														
9	E 6	E 2	30	84	11	70	67	swamp hardwoods	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
<p>comnts Fmd : The stand is mainly low and wet with variable stocking.</p>														
10	A 2	E 1	11	7	1	0	68	aspen (upland)	immature	N		50-59 years	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps</p>														
<p>comnts Fmd : The stand was harvested and the regeneration is mixed. There are dry pockets in the west end that are A3, but the central area regenerated as an E1O1A1. The overall stocking is an A2E1.</p>														
11	O 7	O 2	21	7	12	20	55	oak	immature	N		10-19 years	0	
<p>comnts Fmd : The stand salvaged in 2001 and it is now an O7O2. It is on a ridge.</p>														
12	A 5	A 1	19	40	5	60	60	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : The stand is a mixture of oak and aspen. There are some dense areas but there are also areas of open ground.</p>														

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					B	Tot. BA								
13	A3	M2	42	24	3	0	69	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The ground is slightly hummocky but overall it is upland. The tree species are maple, aspen, mixed oak, and white oak. The stand should be a pole stand in 10 years. The regeneration is in pockets of O3, A3, and E3. It was noted that wild pigs are using the lower wet areas.														
14	O8	O2	52	80	12	70	56	oak	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The north edge of the stand is along M-61 is an E-Type but it is small in size. The stand is undulating and it is mainly upland. It appears not to have been cut when the sale was completed in 1981. Therefore, it is acting as a shelterwood harvest. Harvest the stand, as a 4-inch clearcut marking 10-20BA to leave for retention, may want to leave more along M-61 for visual. This is also, where the highest volume is located. The stand is expected to regenerate to a mixture of oak and swamp hardwoods, if not interplant red pine. The retention for the stand when it is harvested should be placed to protect traditional hunting camp.														
15	O2	O2	7	24	3	0	50	oak	immature	N		30-39 years	0	
comnts Fmd : This stand is an O2 over leather leaf and blueberry. The tree species are mainly maple and oak. The terrain is hummocky but dries out going south. There are some widely scattered quaking aspen and jack pine.														
16	E6	O2	10	86	9	90	50	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : The stand is low and wet along the base of stand 17, but becomes undulating and a mixture of uplands and lowlands. Overall, the stand is an E-Type.														
17	O4	O2	7	5	4	20	65	oak	immature	N		40-49 years	0	
comnts Fmd : The stand is an O5O2 overall. The aspen in the stand has been heavily browsed and much of the regeneration has been killed. When it was harvested, the oak and maple were retained and that's the current featured stand.														
18	A2	A2	26	16	2	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand is a mixture of dense regeneration and openings. The species mixture is quaking aspen, bigtooth aspen, maple, mixed oak and birch. The birch makes up a significant portion of the stand. There are inclusions of B3.														
19	R9	O2	9	77	13	120	52	red pine	mature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : The stand is on a knob that's isolated by low and wet ground. Harvest the stand by clearcut then plant it to red pine.														
20	A9	O1	8	86	12	90	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand is an over mature aspen stand that needs to be cut. Therefore, final harvest the stand to 4-inch DBH. The stand is expected to regenerate to a mixture of oak, aspen, and maple, if not interplant red pine. The regeneration for the stand should be placed around the drainage in the west end.														
21	J6	O2	27	70	9	80	40	jack pine	mature	Y	final harvest	within 0-9 years	1	planting
comnts Fmd : The stand is undulating and has a mixture of uplands and lowlands. Overall, the stand is mature and needs to be harvested as a 2-inch clearcut with retention. Then it should be replant with jack pine. The retention areas should be used to break up the visual impact of the harvest.														
22	J4	J3	6	22	5	20	45	jack pine	immature	N		30-39 years	0	
comnts Fmd : The stand is hummocky and it is just becoming a pole stand. The tree species are a mixture of jack pine, quaking aspen, and oak. Red pine is seeding into it. Overall, the stand is upland but there are inclusions of wet ground.														
23	J3	O2	30	17	3	0	45	jack pine	immature	N		30-39 years	0	
comnts Fmd : The stand has very branchy jack pine, mixed with oak, maple, tamarack and red pine. There are areas in the stand that have good oak regeneration. In addition, some of the jack pines have been hit with weevils.														

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					B	Tot. BA								
24	R 9	O 2	29	78	15	100	55	northern hardwood	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand has some wet drains running through it. Overall, the stand is upland and oak increases going south. Harvest as a final harvest with a 4-inch cutting spec. The stand is expected to convert to an upland hardwoods mixed with oak and maple with some red pine and white pine. For retention, mark 1-2 trees per acre of both pine and oak. The retention for the stand when it is harvested should be placed to protect traditional hunting camp and break up the visual impact of the sale.</p>														
25	R 9	O 2	9	77	14	140	52	red pine	mature	N		10-19 years	0	
<p>comnts Fmd : The stand had a hardwood and jack pine removal leaving red pine for visual. The eastern leg has a fair amount of jack pine. Hold the stand for 10 years.</p>														
26	A 5	E 2	5	76	8	60	46	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand is very wet with isolated dry knolls. Harvest will need to be done during dry or frozen condition.</p>														
27	R 6	M 2	31	77	11	110	50	red pine	mature	N	final harvest	within 0-9 years	1	planting
<p>comnts Fmd : The stand needs to be clearcut, then burned, then planted to red pine. When harvesting and planting is done, the stand is expected to be a mixture of red pine, jack pine, and oak. It has had a small fire in it that has controlled the maple. The retention for the stand when it is harvested should be placed to protect traditional hunting camp and break up the visual impact of the sale.</p>														
28	O 3	J 2	16	7	1	0	70	oak	immature	N		40-49 years	0	
<p>comnts Fmd : The stand is a mixture of aspen and oak. Most of the regeneration is oak and jack pine. There are some aspen clones located at the north end and south end. The jack pine in the stand has some weevil problems but not bad. The overall stocking is a level 3 but the cover type is O2J2. The aspen clones are A3 but there scattered.</p>														
29	E 1	L 0	9		2	0	40	swamp hardwoods	sparse	N		not scheduled	0	
<p>comnts Fmd : This drainage is heavy to tag alder but has some swamp hardwoods in it. There are some pockets of E3/L but overall it is an E1/L.</p>														
30	E 5	E 3	19		10	60	50	swamp hardwoods	unevenaged	N		not scheduled	0	
<p>comnts Fmd : This stand is apart of the Fish Creek flood plain north of M-61. The tree species are a mixture of maple, ash, oak and some aspen. The soil is Evart -Winterfield.</p>														
31	O 4	O 2	29	25	4	30	69	oak	immature	N		30-39 years	0	
<p>comnts Fmd : This stand is sparse but overall it is medium stocked. It is a mixture of oak, maple and aspen and it is just becoming a pole stand. There is some regeneration but it is not extensive. The terrain is hummocky with lots of wet pockets.</p>														
32	O 5	O 2	18	84	11	50	50	oak	immature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand is on a dry ridge. The over story can be removed from the stand. Harvest as a 4-inch clearcut with retention. The retention should be individually marked trees and should be around 3% BA. The stand is expected to regenerate to a mixture of oak and aspen, if not interplant jack pine.</p>														
33	J 3	O 2	23	24	3	10	57	jack pine	immature	N		20-29 years	0	
<p>comnts Fmd : The stand has pockets of leather leaf. The over story is jack pine mixed with oak, birch, and red pine. Some red pine sawlogs were left in the south end of the stand. In addition, red pine is seeding in the stand. It should be a pole stand in 10 years.</p>														
34	A 5	E 2	39	38	4	50	50	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : This stand is a hodgepodge of A and E. The aspen in the stand is mainly quaking aspen and it has some inclusion of wet ground. Overall, the stand is just coming into poles. The terrain is undulating but mostly upland with inclusion of lowland.</p>														
35	E 2	A 1	15	18	1	0	55	swamp hardwoods	immature	N		50-59 years	0	
<p>comnts Fmd : The stand is low and wet and it is mainly has a medium stocking of swamp hardwoods with birch, white pine, jack pine, tamarack and oak. The ground cover is mainly tag alder and willow.</p>														

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					B	Tot. BA								
36	J3	J3	35	15	2	0	57	jack pine	immature	N		30-39 years	0	
comnts Fmd : The stand is a mixture of jack pine, aspen and some red pine and oak. There are numerous depressions scattered throughout the stand. The depressions are J2 with blueberry and leather leaf. The uplands are J3 with bracken fern and blueberry.														
37	A3	O1	29	18	2	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand has regenerated well. The terrain is undulating. It is expected to be a pole stand in 10 years. Natural thinning is not yet occurring but expected in the next 10 years.														
38	N0	N0	9					marsh	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is part of the Fish Creek flood plain and it is an N-Type of cattails and marsh grass.														
39	L0	L0	19		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is part of the Fish Creek flood plain and it is an L-Type of tag alder and willow. There are some swamp hardwoods saplings along the edges.														
40	O2	J2	40	7	1	0	50	oak	immature	N		50-59 years	0	
comnts Fmd : The stand was harvested and it has regenerate to a mixture of oak, jack pine, maple and aspen. It has some low and wet areas in it that are more of an L-Type. Overall, the stand is an O2J2 with some scattered maple and aspen.														
41	J3	J3	25	15	2	0	46	jack pine	immature	N		30-39 years	0	
comnts Fmd : This is a dense J3 with some oak and maple. The jack pine has some galls but they are mostly confined to the branches. There are also inclusions of leather leaf but overall it is still a J3.														
42	A2	O2	12	18	2	0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is very open with only patches of regeneration. It has patches of O3 and it has patches of A3. There are also some scattered regeneration of red pine, white pine, and jack pine. The overall stocking is an O2.														
43	A3	A3	23	7	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand was harvested leaving some oak. It has regenerated to a mixture of oak, maple and aspen. There are dense pockets scattered in the stand but there are also some openings.														
44	E9	E2	24	82	12	90	65	swamp hardwoods	mature	Y	final harvest	within 0-9 years	2	natural regeneration
comnts Fmd : The stand is a mixture of uplands and lowlands. Some of the lowlands are too wet too harvest. The uplands in the stand need to be harvested. Final harvest the operable areas by a 2-inch clearcut with retention. The retention should be kept to the low and wet areas and, because of the terrain the timber sale acres maybe 25% less than the OI acres. The stand is expected to regenerate to a mixture of aspen and swamp hardwoods, if not interplant with jack pine.														
45	A4	A2	65	38	4	20	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is a mixture of uplands and lowlands. There are areas with dense regeneration as well as areas that are open. Burns have been attempted in the past to stimulate regeneration but the results have been mixed. Many of the aspen crowns look space which maybe the result of gypsy moth defoliation.														
46	A2	O2	41	4	1	0	56	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : This stand was harvested last YOE and it has regenerate well. It is a mixture of quaking aspen and bigtooth aspen with some oak and maple. Overall, the stand is an A2 with areas of A3. The ground is hummocky and it is a mixture of uplands and lowlands.														
47	E6	E2	33		11	70	60	swamp hardwoods	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This stand is in a ravine of the Molasses River. It is treed and it is an E9. The soil under the stand is Evart -Winterfield. STEEP BANK ALONG STREAM. THIS STAND SERVES AS A BUFFER.														

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					D B	Tot. BA								
48	A5	O2	82	40	5	40	50	aspen (upland)	immature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand has a mixture of uplands and lowlands with undulating terrain. There are also inclusions of G, L, and V-Types openings. There are also inclusions of E-Types. The aspen is doing best in the depressions as long as they're not too wet. The south end of the stand has AuGres soils and the north end has Crosswell soils. Harvest the stand as a final harvest during winter to minimize disturbance to ground cover. The stand should be burned the spring after the harvest if fuels are adequate. This is to stimulate regeneration. Burns should remove some but not all the duff.</p>														
49	A5	O2	41	40	5	40	50	aspen (upland)	immature	N		20-29 years	0	
<p>comnts Fmd : The stand has a mixture of uplands and lowlands with undulating terrain. There are also inclusions of G, L, and V-Types openings. There are also inclusion of E and J-Types. The aspen is doing best in the depressions as long as they're not too wet. The south end of the stand has AuGres soils and the north end has Crosswell soils.</p>														
51	L0	L0	4			0		lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : The stand is an L-Type with some swamp hardwoods.</p>														
52	E6	E3	10	84	8	80	65	swamp hardwoods	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
<p>comnts Fmd : The stand is low and wet with some dryer knobs and ridges. Overall, it is very wet with numerous drainages that join and flow through stands 10 and 110 and dumps into Fish Creek.</p>														
53	O5	O2	10	76	6	50	50	oak	immature	N		30-39 years	0	
<p>comnts Fmd : The stand is undulating. It has an over story of oak with good retention in the under story. Don't treat the stand just let the over story die off.</p>														
54	V0	V0	6			0		bog or muskeg	nonstocked	N		not scheduled	0	
<p>comnts Fmd : This is a leather leaf bog in a depression with some jack pine, tamarack, red pine and maple.</p>														
55	C6	X0	5	108	9	180	50	cedar	mature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p>														
<p>comnts Fmd : The terrain is hummocky and it gets wetter going east. There is quiet a bit of blown down along the south side of the stand.</p>														
56	E2	E2	14	25	3	0	46	swamp hardwoods	immature	N		50-59 years	0	
<p>comnts Fmd : The stand is low and wet with pockets of E3 and P3. Currently there are no poles but some are expected in 10 years.</p>														
57	A5	M2	13	70	7	50	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand is undulating. It has a mixture of uplands and lowlands. There are areas of good oak regeneration. It should be final harvested with a 2-inch clearcut with retention. It is expected to regenerate to a mixture of oak and maple, if not interplant jack pine. The retention could be set up to minimize the visual impact of the harvest.</p>														
58	J9	O2	11	58	12	90	50	jack pine	mature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : The stand is a mature stand and it can be harvested as a final harvest with retention. The retention should be done in patches and be kept around 3%. The stand is expected to regenerate to a mixture of jack pine and oak, if not interplant jack pine.</p>														
59	E2	O1	26	16	1	0	65	swamp hardwoods	immature	N		50-59 years	0	
<p>comnts Fmd : The stand is a mixture of uplands and lowlands. There is drainage in the north 1/2 of the stand and low depressions in the south end. Overall, the stand is a 50/50 mixture of uplands and lowlands. The uplands are J1O1A1 and the lowlands are E2O1P1. Scattered around the stand are nice pockets of A3 and E3.</p>														

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					D	Tot. BA								
62	J3	J3	26	15	2	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : The stand is a mixture of dense regeneration and open areas. It is also a mixture of uplands and lowlands. The jack pine in the stand is heavily galled and very branchy. Other species in the stand are maple, oak and red pine.														
63	J3	J3	66	15	1	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : The north end of the stand is a J2 over leather leaf, there is a component of red pine, tamarack and oak going south. It is also a mixture of uplands and lowlands. The terrain is hummocky. The jack pines in the stand has some galls but there are confined mainly to the branches.														
66	L0	L0	5					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This drainage flows into Fish Creek.														
67	J4	J2	34	24	4	20	57	jack pine	immature	N		30-39 years	0	
comnts Fmd : This stand is mainly a J2 over blueberry, leather leaf, and bracken fern. There are areas of both J1 and J3. The trees are squat and open grown. Red pine and oak are seeding in on the dryer ground. The red pine is putting on 1.5 to 2 feet of growth a year. There are also some poles present in the south end of the stand.														
68	E2	J2	26	15	2	0	50	swamp hardwoods	immature	N		40-49 years	0	
comnts Fmd : The stand is a mixture of uplands and lowlands. Much of the stand is low and wet with maple and oak over tag alder. There are numerous knobs also in the stand but overall it has a level 2 stocking. The stand becomes wetter going south and eventually becomes an E1.														
69	R7	O2	6	78	12	30	55	red pine	mature	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : The ground is somewhat hummocky. The regeneration in the stand is thick at the south end and gets sparse at the north end. Leave the stand alone and let the regeneration fill in.														
70	R9	O2	4	78	15	100	55	red pine	mature	Y		50-59 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : The stand was harvested in 2001 leaving the red pine. The regeneration in the stand is an O2J1, let the stand continue to regenerate.														
71	J2	O1	10	7	1	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : This stand is mainly a J1 with some oak. The terrain is hummocky with pockets of leather leaf as well as bracken fern. The aspen regeneration is heavily browsed by deer. Also in the stand oak and red pine are seeding in.														
72	J6	O2	6	78	9	150	55	jack pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This is an area of jack pine that wasn't cut with the rest of stand 71. The terrain is hummocky with some wet depressions.														
73	E6	E2	14	81	8	90	53	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : The stand is a mixture of uplands and lowlands. The ground gets wetter going west and the pine increases.														
74	M2	O1	33	5	1	10	80	northern hardwood	immature	N		50-59 years	0	
comnts Fmd : The stand had a harvest retaining oak less than 4 inches. The aspen didn't regenerate well due to heavy deer browse. What aspen did regenerate is in scattered clones. There is also some oak regeneration but it is too small to be called established. In the stand, there are areas, which are very wet.														

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75	X 0	X 0	9			0	55	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : -61														
76	A 5	M 2	2	35	5	60	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : This stand is a small tip of a stand from compartment 71. It should be managed with that compartment. This stand is a pole stand that should be a fully stocked stand in 10 years.														
77	V 0	V 0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a leather leaf bog that's at the north end of a stand from compartment 71.														
78	A 6	A 1	2	35	5	100	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : It is stand is a small tip of a stand from compartment 71. It should be managed with that compartment.														
79	A 2	A 2	1	16	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand is a small tip of a stand from compartment 71. It should be managed with that compartment. This stand is an A2 overall.														
104	A 6	O 1	32	40	7	90	60	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : This stand is slightly undulating and goes from uplands to lowlands. There is some evidence of pig active in the south end of the stand.														
109	E 6	E 3	19	84	10	100	67	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : The terrain is hummocky. There is also a ridge along Fish Creek that has a depression behind it. The majority of the stand is in the depression.														
110	E 5	E 3	8	80	11	60	55	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : This stand is apart of stand 10 that wasn't harvested. This area is low and wet and it would be difficult to regenerate if it was cut.														
121	J 2	O 2	16	5	1	0	45	jack pine	immature	N		40-49 years	0	
comnts Fmd : This stand has mixed regeneration but has an overall stocking of J2. Within the stand, there is a lot of oak and red pine seeding in. It looks likely that the stand will be fully stocked in 10 years.														
131	E 4	E 2	9	25	4	20	55	swamp hardwoods	immature	N		50-59 years	0	
comnts Fmd : This stand is low and wet.														

Total Acres..... 1772