

Stand ID	Cover Type- Size Dnstry	Under Story- Stkng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
1	A3	A3	58	15	3	0	66	aspen (upland)	immature	N	30-39 years	0		
comnts Fmd : The stand overall is regenerating well as an A3. There is a ridge in the NW corner of the stand that is an O2 and at the base of the ridge is stand 4 an L-Type. The soil under the stand is Pipestone Sand.														
2	E8	E2	2	75	10	60	65	swamp hardwoods	mature	N	not scheduled	0		
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity Scenic values/visual values														
comnts Fmd : The stand is low and wet and it is along Castor Road. This stand makes a good pocket of reserve trees in this area of state land. The soil is Wauseon Sandy Loam.														
3	O9	O1	5	75	14	90	65	oak	mature	N	shelterwood- seed	within 0-9 years	2	natural regeneration
comnts Fmd : this stand is long and narrow and runs right along the private line. The actual size of the stand depends on the private line location. According to the GIS layer, we have a strip most of the length of the private line. This stand could be thinned removing 40 BA but it would not hurt to leave the stand for some diversity of age class and future wildlife trees. The soil is Pipestone Sand.														
4	L0	L0	5				0	lowland brush	nonstocked	N	not scheduled	0		
comnts Fmd : This stand is in a L-Type drainway. The edges are E3 and grades to A3 as it goes into stand 1. The main ground cover is reed grass, tag alder and salix brush. Soil Pipestone.														
5	O9	E2	16		14	100	67	oak	unevenaged	Y	selection	within 0-9 years	2	natural regeneration
comnts Fmd : Stand is an oak type with some pocket of E. All aspen should be harvest and thin the rest down to 70-80 BA. The soils are moist so winter or dry weather would be needed to harvest. The management objective is oak but if the stand is mixed with a heavy component of aspen that will be acceptable. Also because of the variability in the stand the resulting BA will be variable with some areas having BA lower than 70 because of the high percentage of aspen. This is acceptable and should lead to a stand with som diversity. As per pre review (Consideration need to be taken into account when setting up the sale to protect the edge of Carrol Creek (buffer of 15-25 feet to keep bank of creek stable.)) The main soil type is Pipestone Sand														
6	A2	O1	2	6	1	0	60	aspen (upland)	immature	N	40-49 years	0		
comnts Fmd : The stand was harvested with a stand in compartment 108 and has regenerated as and A2O1 ground cover Bracken fern and blueberry.														
7	A3	O1	7	7	1	0	70	aspen (upland)	immature	N	40-49 years	0		
comnts Fmd : Soils Covert Sand														
8	E6	E2	51		9	80	80	swamp hardwoods	unevenaged	N	selection	within 0-9 years	2	natural regeneration
comnts Fmd : This stand is variable with dryer ridges and areas of standing water. As per prereview (Remove the aspen from the stand. Keep away from edge of Carrol creek (15-25 feet) to keep the bank stable.) The soils are a mix of Kingsville loamy fine sand, Pipestone sand with areas of Belleville loamy sand.														
9	A3	O2	18	7	1	0	61	aspen (upland)	immature	N	40-49 years	0		
comnts Fmd : the stand is on a high ridge around stand 52 with an area of lower ground to the east that is dry. The soils are Pipestone sand under the ridge and Covert stand under the area near stand 8 and 52.														
10	O3	O3	7	7	1	20	58	oak	immature	N	50-59 years	0		
comnts Fmd : Stand had some overstory sawlogs oak left that is now declining. Leave them to die off. Currently there are a number of cavity trees on the ridge. The feature stand is the regeneration from the harvest in 1998. Soil is Pipestone.														
12	A2	O2	26	15	3	0	55	aspen (upland)	immature	N	50-59 years	0		
comnts Fmd : Stand is mainly an A2O2 mostly and it is on a ridge of Pipestone Sand. Stand should be a pole stand in 10 years.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA	Site Indx							
13	A3	O1	41	15	3	0	55	aspen (upland)	immature	N	30-39 years	0		
comnts Fmd : The stand is regenerating fairly well and is currently an A3O1. The stand is a variable with many areas of thick regeneration but also there are inclusions of V-Types. There is some beaver activity that has converted parts of the stand to an O2 mainly along stand 67.														
14	O3	A2	73	7	1	20	50	oak	immature	N	40-49 years	0		
comnts Fmd : The area has some oak residual sawlog and some 4" oak that have now become poles. The oak pole when bored are showing sign of response to being released. The overall stocking is an O3 but the actual stand is more of an O4O2A2. The featured stand is the regeneration caused by the harvest in 1998. The stand is on a ridge of Pipestone Sand.														
15	E4	E2	36	36	5	20	60	swamp hardwoods	immature	N	30-39 years	0		
comnts Fmd : This stand is part of stand 53 that is filling in with maple, ash and oak. The oak in the stand is on a slight ridge. Overall the stand is an E4/L.														
16	A6	A2	73	31	7	80	68	aspen (upland)	immature	N	10-19 years	0		
comnts Fmd : The stand is regenerating fairly well with some variability in the covertypes. There are areas of wetter soils and in these areas the stand is more of an E6. There are also some droughty ridges and these are more of an O2, but overall the stand is an A6. Soil is mainly Covert Sand														
17	E6	E3	79	70	10	70	60	swamp hardwoods	immature	N	10-19 years	0		
comnts Fmd : The stand has a high water table and its BA is currently too low to thin. Along the southern edge of the stand there are a series of dry ridges that could be clearcut (made into stand 117) but the rest of the stand would have to be regenerated by making regeneration openings. Hold the stand 10 years then harvest.														
18	A3	O1	31	15	1	0	65	aspen (upland)	immature	N	40-49 years	0		
comnts Fmd : The stand has regenerated as an A3O2 with the west end of the stand being more of an O2A2. The soils under the stand are mainly Pipestone Sand in the west end and Covert sand in the east end.														
19	E4	E3	18	36	5	20	58	swamp hardwoods	immature	N	40-49 years	0		
comnts Fmd : This stand is part of an L-Type that is filling in with maple and ash. It is overall an E4E3O2. The stand ranges from E6 to E3 and the soil under the stand are mainly wetter Kingsville loamy fine sand. There is also a lot of mico relief in the stand in the from of hummocky ground.														
20	O2	O2	8	15	2	0	50	oak	immature	N	40-49 years	0		
comnts Fmd : Soil under the stand is Pipestone sand.														
21	A6	O1	22	30	6	80	65	aspen (upland)	immature	N	20-29 years	0		
comnts Fmd : The stand is mixed in it regeneration, oak is more common in the west end of the stand, aspen in the south and east side and red maple in the north end along Carrol Creek. The stand has some rolling terrain and the soils area a mix of Pipestone Sand and Covert Sand.														
22	O2	O2	6	15	2	0	50	oak	immature	N	30-39 years	0		
comnts Fmd : The stand is currently regenerating fairly well and the oak in the stand is mainly red and black oak with some white. The soil under the stand is Pipestone sand.														
23	O3	O3	4	15	2	0	50	oak	immature	N	40-49 years	0		
comnts Fmd : This stand is and oak pocket that has regenerated fairly well and is mainly red and black oaks. The stand is against Carrol Creek and the soil under the stand is Pipestone Sand.														
24	L0	L0	59			0		lowland brush	nonstocked	N	not scheduled	0		
comnts Fmd : This stand is an L-Type that consist of mainly blueberry and leather leaf with some tag alder. There are also inclusion of N-Type and some widely scattered trees. The main soil is Kinross														

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Stand Number	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
25	A5	E2	14	72	10	60	60	aspen (upland)	high risk	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : This is an area of private land that has recently become state land and it needs to be harvested. Final Harvest the stand to 2" during the dormancy period because of low vigor of the stand. Much of the aspen is sawlog size but because of low % soundness was counted as pulp. The management objective is aspen but regeneration is questionable if the stand comes back to oak and maple with some aspen that will be acceptable. If regeneration does not happen plant or interplant with red pine and/or jack pine. (Original prescription has been change to leave stand for biodiversity, future den trees, and coarse woody debris)														
26	A6	O2	36	26		100	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is a mix of E and A. Most of the E-Type is along Carrol Creek to the north. The aspen in the stand is prodominately along the 2-Track in the south. The stand has some low wet areas including some small inclusion of low wet ground which are O1 with blueberry and Salix brush. The stand overall is an A6. The soil under the stand is a mix of Pipestone Sand, Covert Sand and Kingsville Loamy fine sand. The main soil is Pipestone.														
27	A6	E2	23	26	5	90	55	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is a mix of A and E-Types. It also has a mix of dryer area and areas that are quite wet. The wetter areas are along Carrol Creek to the north and the dryer areas are along the 2-Track in the south. The main soil type is Kingsville loamy fine sand.														
28	O5	O3	4	26	5	50	55	oak	immature	N		30-39 years	0	
comnts Fmd : This stand is an Island of Pipestone soil in stand 53 that is right off McGrudder Road ROW. The stand is regenerating well and is mainly oak with pockets of aspen. Also in the stand some residual pine was left.														
29	A2	O1	39	16	2	0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand has variable density going from G to A3. It has an overall stocking of A2O1. The soil under the stand is Pipestone Sand.														
30	A3	O1	32	7	1	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Overall the stand is regenerating fairly well to an A3 with pockets of oak. The soil under the stand is Pipestone Sand.														
31	E4	E2	27	33	5	30	45	swamp hardwoods	sparse	N		30-39 years	0	
comnts Fmd : This stand is low and wet and is situated between some aspen/oak ridges. The stand is manly and E4/L and the overstory is in pockets scattered over the stand. The soil under the stand is Kingsville loamy fine sand.														
32	O5	O1	34	33	5	60	60	oak	immature	N		20-29 years	0	
comnts Fmd : The stand is a mix of ridges and draws. So the stand is variable ranging from O5 or A5 on the ridges and E5 in the draws. The soil under the stand is a mix of Kingsville loamy fine sand and Pipestone sand.														
33	E6	E2	45		8	100	65	swamp hardwoods	unevenaged	Y	selection	within 0-9 years	1 natural regeneration	
comnts Fmd : This stand is hummocky and there are some problem with windthrow. The stand need to be treated so cut out the aspen and birch and thin from remaining trees to retain between 80 and 90 BA. After harvest the BA will be variable with the BA being lower then 80 on the ridges because of the high percentage of aspen which will be and in the draw it may be greater than 80 this is acceptable. The resulting stand should be a mix of swamp hardwoods and areas heavy to aspen. As pre preveiw with wildlife; in areas of aspen clones mark all trees to maintain clones in the stand.														
34	A5	O1	12	33	5	60	52	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : The stand is variable with the high and dryer soil being in the center of the stand and are mainly aspen, the edges of the stand drop off and become more of an E-Type.														
35	E3	O1	16	15	1	0	55	swamp hardwoods	immature	N		30-39 years	0	
comnts Fmd : The stand is a little lower and wetter than stand 36 and is more of an E3O1. The ground is very hummocky and the soil is Kingsville loamy fine sand.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA	Site Indx							
36	O1	E1	20	15	1	0	50	oak	sparse	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : Stand is low and is not regenerating well. Currently the stand is and O1E1 with lots of blueberry. The stand has many small oak seedling that appear not to be growing well and may be stimulated by burning. The burn will also stimulate the blueberry in the stand. The oak in the stand is mainly black. The ground is hummocky and the soil under the stand is Pipestone. (Wildlife to do FTP for burn)														
37	A3	O1	14	15	2	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : The stand is regenerating to a thick A3 over much of the area, but also in the stand there are inclusions that are fairly open. The soil under the stand is Pipestone Sand.														
38	A2	E2	24	15	1	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : The stand is along stand 39 and is fairly sparse but thickens toward the south end of the stand. Overall the stand is an A2E2O1. The soil is a mix of Kingsville loamy fine sand and Pipestone sand.														
39	E5	E2	20	33	4	60	65	swamp hardwoods	immature	N		20-29 years	0	
comnts Fmd : This stand is situated in a long draw.														
40	A6	A2	23	33	6	100	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is doing well, there are some areas that are fairly open but overall the stand is fully stocked. The soil is Pipestone Sand.														
41	A5	E2	19	33	6	60	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is variable and ranges from A5 to E5. The ground is hummocky and the soil under the stand is Kingsville loamy fine sand.														
42	E5	E2	12	33	6	50	50	swamp hardwoods	immature	N		30-39 years	0	
comnts Fmd : The stand has pockets of mature trees but most of it is poles. There are also some open areas in the stand. The soil under the stand is Kingsville loamy fine sand.														
43	O6	O3	23	33	8	90	68	oak	immature	N		20-29 years	0	
comnts Fmd : The stand is a mix of knolls, ridges, swales and draws. The stand goes from O6 to E6 with some of the oak is reaching close to sawlog size. The stand is a fairly even mix of oak and maple. The soil is Kingsville loamy fine sand.														
44	A5	A2	9	33	5	60	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : The stand is hummocky and the overstory ranges from E5 to A5. The soil is Kingsville loamy fine sand.														
45	E6	E2	44		8	80	65	swamp hardwoods	unevenaged	N		10-19 years	0	
comnts Fmd : The soil under the stand is mainly Kingsville loamy fine sand with inclusion of Pipestone sand. So the stand has some variability with the dryer soils having more sawlogs on it and on the wetter soil there is a lot of windthrow.														
46	A5	O2	8	72	10	60	68	oak	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : The stand need to be harvested. So final harvest to 2" leaving advanced oak regeneration. The oak regeneration that is present is not overtopped so it should respond well to the removal of the overstory. The access to the stand would be from compartment 108. The management objective is oak but it is expected to be a mix of oak and aspen and if the stand does convert to aspen that is acceptable. This land was recently aquired.														
48	N0	N0	7			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is low and wet on Kinross mucky sand. The ground cover is mainly marsh grass in the center with brush 2-4' along the edges.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	A c r e s	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA	Site Indx							
49	L0	L0	29					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is low and wet and is mainly an L-Type with scattered swamp hardwood on slight ridges. The soil under the sand is mainly Kinross mucky sand with inclusion of Adrian muck.														
50	V0	V0	7					bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is low and wet with leather leaf and blueberry. There are some widely scattered birch and white pine in the stand.														
51	L0	L0	17					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is mainly an L-Type heavy to blueberry and leatherleaf with some tag alder. The stand currently is a L/V on Kingsville loamy fine sand.														
52	L0	L0	13					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand was a beaver flooding and now is more of a L/N-Type. Much of the stand has some brush in it with the thickest areas being along the edges. The center of the stand is mainly marsh grass. The stand still has many snags in it. The soil is Belleville loamy sand.														
53	L0	L0	52					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an L-Type that consist of mainly blueberry and leather leaf with some tag alder. There are also inclusion of N-Type and some widely scattered trees. The main soil is Kingsville loamy fine sand														
54	L0	L0	65					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an L-Type that consist of mainly blueberry and leather leaf with some tag alder. There are also inclusion of N-Type and some widely scattered trees. The main soil is Kingsville loamy fine sand														
57	L0	L0	6					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is low and wet with the ground cover of salix brush, red osier dogwood and tag alder.														
58	L0	L0	6					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is low and wet with the ground cover of salix brush, red osier dogwood and tag alder.														
59	L0	L0	25					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The stand is mainly an L-Type of red osier dogwood and tag alder. At one time the stand was flooded by beavers but the dam went out approximately 10 years ago and now it has been filled in with brush.														
60	E4	E1	18	47	5	20	42	swamp hardwoods	sparse	N		not scheduled	0	
comnts Fmd : This stand is on either side of Carrol Creek and is now an E4/L. The overstory is mainly black ash with some scattered red maple and aspen. The brush in the stand is a mix of tag alder, and red osier dogwood. The soil is Kingsville loamy fine sand.														
61	L0	L0	27					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an area that was flooded by beavers along Carrol Creek but has since drained and is now an L-Type of tag alder, red osier dogwood, and salix brush. There are some areas in the stand that are open and are mainly marsh grass.														
62	L0	L0	9					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is an area that was flooded by beavers along Carrol Creek but has since drained and is an L-Type of tag alder, red osier dogwood, and salix brush. There are some areas in the stand that are open and are mainly marsh grass. Soil under the stand is Kingsville loamy fine sand.														
63	L0	L0	3					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is low and wet and made up of mainly brush 2-4'. The brush is mainly tag alder, red osier dogwood, and salix brush there is also some blueberry and leather leaf. The main soil is Kingsville loamy fine sand.														

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Stand Number	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				B H	Tot. BA	Site Indx							
64	L0	L0	4			0	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is low and wet and made up of mainly brush 2-4'. The brush is mainly tag alder, red osier dogwood, and salix brush there is also some blueberry and leather leaf. The main soil is Kingsville loamy fine sand.													
65	L0	L0	73			0	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : This stand has filled in a lot with brush over the last 10 years and now is mainly an L-Type. There are still areas that have standing water in it but it is not as extensive as it was 10 years ago. The soil is Kingsville loamy fine sand.													
66	V0	V0	15			0	bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a long depression between ridges and is a mix of leather leaf, blueberry and tag alder. Overall the stand is more of a V-Type than an L-Type.													
67	Z0	Z0	7			0	water	nonstocked	N		not scheduled	0	
comnts Fmd : This stand has been flooded by beavers.													
68	V0	V0	11			0	bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is a long depression between ridges and is a mix of leather leaf, blueberry and tag alder. Overall the stand is more of a V-Type than an L-Type.													
69	E6	E1	14	6	80	50	swamp hardwoods	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet													
comnts Fmd : The stand is low and very wet and is mainly made up of black ash with some red maple. The red maple is mainly along the edges of the stand and in the south end of the stand. The soil is Belleville loamy sand.													
70	A3	A3	8	8	1	0	68	aspen (upland)	immature	N	40-49 years	0	
comnts Fmd : Stand was cut with stand from compartment 108 and is regenerated well. The soil under the stand is mainly Pipestone Sand.													
71	E6	E2	3	16	6	80	60	swamp hardwoods	immature	N	20-29 years	0	
comnts Fmd : This stand is in a depression and the edges are not much that different from stand 16 but the center of the stand is an E-Type.													
72	E9	E2	27		12	100	70	swamp hardwoods	unevenaged	Y	not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet													
comnts Fmd : The stand is low and wet with lots of stand water. The trees have pronounced fluted butts and shallow roots. The white oak in the stand is mainly swamp white oak.													
73	E1	L0	9	15	1	0	45	swamp hardwoods	sparse	N	not scheduled	0	
comnts Fmd : This stand was ruttet heavily when it was harvested. It has since starting filling in with some swamp hardwood and oak but it is still fairly sparse. The trees that are coming in are red maple and paper birch mainly with some swamp white oak and black oak. Soil Kingsville loamy fine sand.													
129	E2	E2	19	16	2	0	55	swamp hardwoods	immature	N	30-39 years	0	
comnts Fmd : The stand has a variable density going from L to E3. It has an overall stocking of E2O1. The soil under the stand is Kingsville loamy fine sand.													
133	N0	N0	31			0		marsh	nonstocked	N	not scheduled	0	
comnts Fmd : This stand is part of stand 33 that has been flooded by beavers and is now in rapid decline much of the overstory is already dead. There are still pocket of E-Type in the stand but the are quickly becoming E4/L there are also some small knolls that smaller trees are hanging on.													

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**GLADWIN FOREST MGT UNIT**

**Stand Level Information**

**Compartment: 110 Entry Year: 2007**

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acres	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
143	O6	O3	10	33	8	90	68	oak	immature	N		20-29 years	0	
comnts Fmd : The stand is a mix of knolls, ridges, swales and draws. The stand goes from O6 to E6. The stand is a fairly even mix of oak and maple. The soil is Kingsville loamy fine sand.														
172	E6	E3	8		9	120	70	swamp hardwoods	unevenaged	Y	final harvest	within 0-9 years	2	natural regeneration
comnts Fmd : This stand is a dryer knoll in stand 72 that could be harvested. The access to the stand will be from compartment 111 or off the 2-track to the north. The stand is dry enough to final harvest to 2" but mark some oak for mast and seed (1-2) per acre. The soil is Pipestone sand.														
400	G0	G0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand was originaly from by a tresspass from the private owner to the south who was haying this area. The owner appears to not be haying it now for there is high herb and brush (blackberry) and some trees are filling in. The stand is along Carrol Creek.														
401	G0	G0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand was originaly from by a tresspass from the private owner to the south who was haying this area. The owner appears to not be haying it now for there is high herb and brush (blackberry) and some trees are filling in. The stand is along Carrol Creek.														
402	G0	G0	3			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : This are is a illegal scramble area for ORVs and 4X4s. The stand is heavily distrubed with 50% of the stand being bare sand. The soil is Covert Sand.														
403	G0	G0	6			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : This stand is open with very little in the way of trees. It was expanded some what when part of stand 14 was harvested and did not regenerate. Some trees are starting to encroch in the stand but for the most part it is still a grass stand.														
<b>Total Acres.....</b>			<b>1682</b>											