

S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	M6	M3	3		11	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Harvested Ledge Road Hardwood. Few trees left uncut from the sale. Some beech bark disease present in areas which is heavy.														
2	F3	F3	4	2		20	60	spruce-fir (uplands- including upland black spruce)	immature	N		50-59 years	0	
comnts Fmd : Harvested on In Between Sale Again was a clean up sale from In Between sale closed in 2001. All hemlock and beech were left in the sale. Mixture of regeneration of 1 to 10 feet tall aspen, red maple, balsam fir and spruce. Most of the conifer is over 5 feet tall. Some white birch is starting to sprout.														
3	M9	M2	2		13	130	65	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : More unique stand with hemlock, red maple, beech and yellow birch of larger diameter in areas. Beech has signs of beech bark disease present. Leave stand for potential old growth. Some areas of heavier fir and spruce regeneration and other areas of mostly red maple, beech and hard maple of 1 to 10 feet tall.														
5	M9	M2	4		13	130	65	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : More unique stand with hemlock, red maple, beech and yellow birch of larger diameter in areas. Beech has signs of beech bark disease present. Leave stand for potential old growth. Some areas of heavier fir and spruce regeneration and other areas of mostly red maple, beech and hard maple of 1 to 10 feet tall.														
6	M3	M3	2	21		0	55	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : Harvested in 1984 to be managed as brush or grass opening. Has regenerated to a nice maple stand of 10 to 20 feet tall of red maple, beech, white pine, aspen, balsam fir and few other species. Has heavy deer use at times.														
7	M6	M1	20		10	90	55	northern hardwood	unevenaged	N	selection	within 0-9 years	2	
comnts Fmd : Cleaning up after Ledge Road Hardwood sale was closed with not all marked trees harvested. Small sale to clean up the marked trees in small area in the stand. Need to pick marked trees. Some beech bark disease present in stand. Some browse present in the understory of red maple, hard maple and beech of 1 to 10 feet tall.														
8	M6	M3	38		11	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Harvested Ledge Road Hardwood. Few trees left uncut from the sale. Some beech bark disease present in areas which is heavy.														
9	M6	M3	18		11	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Harvested Ledge Road Hardwood. Few trees left uncut from the sale. Some beech bark disease present in areas which is heavy.														
10	M6	M1	6		10	90	55	northern hardwood	unevenaged	N	selection	within 0-9 years	2	
comnts Fmd : Cleaning up after Ledge Road Hardwood sale was closed with not all marked trees harvested. Small sale to clean up the marked trees in small area in the stand. Need to pick marked trees. Some beech bark disease present in stand. Some browse present in the understory of red maple, hard maple and beech of 1 to 10 feet tall.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
13	H9	M1	9		13	100	40	hemlock	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Too steep														
comnts Fmd : The old lake Nipissing shoreline with a very steep sidehill between the upland and swamp. Some nice hemlock and white pine present in the stand.														
14	F2	X0	7	25		0	30	spruce-fir (uplands-including upland black spruce)	immature	N		60-69 years	0	
comnts Fmd : Cut for emergency deer feed approximately between 1978 to 1981. The stand is at the bottom of the old lake Nipissing shoreline. The regeneration is a mixture of balsam fir, spruce, red maple and tag alder of 5 to 15 feet tall. There is deer use in the stand.														
15	C5	C1	23	105	9	60	30	cedar	immature	N		20-29 years	0	
comnts Fmd : Deer yard area with heavy use was prescribed previously to cut hardwood for deer food.														
16	C4	L0	13	105	8	30	27	cedar	immature	N		20-29 years	0	
comnts Fmd : Deer yard area with heavy use was prescribed previously to cut hardwood for deer food. Some areas cut in 1940 to 1950.														
17	C6	C1	25	105	9	150	38	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand.														
18	C4	L0	17	105	8	30	27	cedar	immature	N		20-29 years	0	
comnts Fmd : Deer yard area with heavy use was prescribed previously to cut hardwood for deer food. Some areas cut in 1940 to 1950.														
19	C6	C2	17	100	8	100	28	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand. Some wet areas in the stand.														
20	C6	Q2	4	105	10	70	28	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand. Some wet areas in the stand.														
22	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder areas with some flow thru the stand.														
23	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder areas with some flow thru the stand.														
24	C6	Q2	16	105	10	70	28	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand. Some wet areas in the stand.														
25	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder areas with some flow thru the stand.														

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					B H	Tot. BA								
26	C6	Q2	107	105	8	70	28	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand. Some wet areas in the stand.														
27	L0	L0	19			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Mattix Creek flows through the tag alder brush stand.														
28	C6	Q2	5	105	10	70	28	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand. Some wet areas in the stand.														
29	C6	Q2	14	105	8	70	28	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand. Some wet areas in the stand.														
30	W6	F2	43		16	190	60	white pine	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Deer yards														
comnts Fmd : Ridge and swale stand with white pine on small ridges and lower areas with spruce and balsam fir throughout. Some quality white pine sawlog trees. Some mortality to the spruce. Understory is mostly balsam fir of 1 to 10 feet tall. Re evaluate in 10 years.														
32	L0	L0	2			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder areas with some flow thru the stand.														
33	C6	C2	27	100	8	100	28	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand. Some wet areas in the stand.														
34	L0	L0	2			0		lowland brush	nonstocked	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Tag alder areas with some flow thru the stand.														
35	C6	C2	7	100	8	100	28	cedar	immature	N		10-19 years	0	
comnts Fmd : Deer yard area with heavy use and small creeks flowing thru stand. Some wet areas in the stand.														
36	F3	F3	9	23	3	0	50	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Harvested in 1982. Has regenerated to balsam fir, spruce, aspen, tag alder, and red maple of 10 -20 feet tall. Has deer use within the stand.														
37	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Tag alder areas with some flow thru the stand.														
38	C4	L0	13	105	8	30	25	cedar	low quality	N		not scheduled	0	
comnts Fmd : Poor quality cedar stand with some flooding occurring in the stand. Along US - 2 highway will leave for deer yard and aesthetics.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	avg.			Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA								
39	L0	L0	4			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder stand along US - 2.														
40	L0	L0	2			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Tag alder stand along US - 2.														
42	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bog pond on north side of US - 2 with leatherleaf and other plants along the edge.														
43	S6	Q1	28	90	7	70	35	black spruce-swamp	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Deer yards														
Too steep														
comnts Fmd : Part of possible exchange area. Along US - 2 with aesthetic implications. Multiple age stand of mostly black spruce with some white spruce, cedar, balsam fir, white pine and red maple.														
44	L0	L0	13			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Mattix Creek flows through the tag alder brush stand.														
45	F6	F2	21	25	8	120	50	spruce-fir (uplands-including upland black spruce)	two aged	N		30-39 years	0	
comnts Fmd : Harvested in 1980 with overstory trees left including a small hemlock patch. Part of a possible private exchange.														
46	C6	F1	4	125	11	160	30	cedar	immature	N		10-19 years	0	
comnts Fmd : Thick cedar stand with heavy deer use in the stand. Part of possible exchange area.														
47	C4	L0	5	105	8	30	25	cedar	low quality	N		not scheduled	0	
comnts Fmd : Poor quality cedar stand with some flooding occurring in the stand. Along US - 2 highway will leave for deer yard and aesthetics.														
48	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bog pond with leatherleaf and other plants along the edge. Small part of a larger pond on private land.														
49	C4	Q2	14	105	8	40	28	cedar	immature	N		not scheduled	0	
comnts Fmd : Poor quality cedar stand with some flooding occurring in the stand. Along US - 2 highway will leave for deer yard and aesthetics.														
50	C6	Q1	39	95	10	110	35	cedar	immature	N		not scheduled	0	
comnts Fmd : Thick cedar stand with heavy deer use in the stand. Stand goes down to Lake Michigan. Some question as to the exact acreage for this 40.														
52	X0	X0	8			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : US - 2 Highway R.O.W. zone.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Age	A c r e s	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
53	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bog pond on north side of US - 2 with leatherleaf and other plants along the edge.														
54	C4	Q2	17	105	8	40	28	cedar	immature	N		not scheduled	0	
comnts Fmd : Poor quality cedar stand with some flooding occurring in the stand. Along US - 2 highway will leave for deer yard and aesthetics.														
55	C4	L0	21	105	8	30	25	cedar	low quality	N		not scheduled	0	
comnts Fmd : Poor quality cedar stand with some flooding occurring in the stand. Along US - 2 highway will leave for deer yard and aesthetics.														
56	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bog pond on north side of US - 2 with leatherleaf and other plants along the edge.														
57	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Tag alder areas with some flow thru the stand.														
58	C6	Q1	33	105	9	70	28	cedar	immature	N		not scheduled	0	
comnts Fmd : Thick cedar stand with heavy deer use in the stand. Ridge and swale stand with some mortality to the balsam fir and cedar.														
59	F2	F2	130	30		0	50	spruce-fir (uplands-including upland black spruce)	immature	N		30-39 years	0	
comnts Fmd : Harvested in the mid 1970's which is a ridge and swale stand. Has balsam fir, spruce, white birch, aspen, red maple, cedar, cherry, white pine, with some tag alder in the swales. All trees are 10 to 20 feet tall mixture.														
60	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bog pond with leatherleaf and other plants along the edge. Old trout pond from the Timbercrest campground.														
64	Q9	F2	31	105	12	110	40	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : Western part of the stand was recently acquired from MDOT which had previously been the Timbercrest campground. Ridge and swale mixture with more cedar along the swale edges and across the bottoms. This stand is along US -2. Recheck in 10 years.														
65	C6	F2	4	95	8	100	28	cedar	immature	N		not scheduled	0	
comnts Fmd : Within the US - 2 travel corridor with deer use heavy in this stand. Some white pine and red pine present on the ridge. The understory is more tag alder in the swales with balsam fir on the ridges and into the swals of 1 to 10 feet tall. Good stand stand to leave being in the deer yard and US -2 influence zone.														
66	Q9	F2	2	105	12	110	40	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : Ridge and swale mixture with more cedar along the swale edges and across the bottoms. This stand is along US -2. Recheck in 10 years.														
67	C6	F2	9	95	8	100	28	cedar	immature	N		not scheduled	0	
comnts Fmd : Within the US - 2 travel corridor with deer use heavy in this stand. Some white pine and red pine present on the ridge. The understory is more tag alder in the swales with balsam fir on the ridges and into the swals of 1 to 10 feet tall. Good stand to leave as deer yard and aesthetic influence zone.														

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Stand	Cover Type- Dnsty	Under Story- Stkng Level	Age	A c r e s	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
68	L0	L0	1			0		lowland brush	nonstocked	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Tag alder areas with some flow thru the stand. Close to Lake Michigan beach.														
69	Y0	Y0	3			0		sand dunes	nonstocked	N		not scheduled	0	
comnts Fmd : Lake Michigan beach and sand dune.														
70	Z0	Z0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bog pond on north side of US - 2 with leatherleaf and other plants along the edge.														
71	X0	X0	2			0		other non-stocked or non-forest or non- productive	nonstocked	N		not scheduled	0	
comnts Fmd : US - 2 Highway R.O.W. zone.														
72	Q9	M1	17		14	120	35	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Drainage down to Black River and influence zone.														
73	M9	M2	14		13	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Harvested in 2002 on Black River Bandit sale #45-115-00-01. Some browsing occurring with the stand. Some Beech bark disease present.														
76	A3	A3	14	17		0	75	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Harvested in 1988 with good aspen of 10 to 20 feet tall with some red maple, beech, cherry, yellow birch and some hazel bushes.														
77	M9	M2	87		13	120	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : Beech bark disease is present with some browse of the understory which is 1 to 15 feet tall. Select harvest down between 80 to 90 BA. Make sure to watch for raptor nest when marking this stand.														
78	M9	M2	42		13	80	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Harvested in 2002 on Black River Bandit sale #45-115-00-01. Some browsing occurring with the stand. Some Beech bark disease present.														
79	Q9	M1	16		14	120	35	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Drainage into Black River and Black River influence zone.														
82	Q9	M1	1		14	120	35	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Drainage into Black River and Black River influence zone.														
83	M9	M2	10		13	90	60	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Harvested in 2002 on Black River Bandit sale #45-115-00-01. Some browsing occurring with the stand. Some Beech bark disease present.														

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					B H	Tot. BA								
84	Q6	F2	3	105	13	140	30	mixed swamp conifer	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Stand which serves as a buffer for the stream which flows into the Black River. There is some beaver along the stream.														
85	M6	M2	6		10	130	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : Portable bridge and permission will be needed to cross on the Enbridge Oil pipeline and Cloverland Electric powerline R.O.W.. Leave the conifer component within the stand. Make sure to watch for raptor nests when marking this stand.														
86	M6	M2	20		10	130	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
comnts Fmd : Portable bridge and permission will be needed to cross on the Enbridge Oil pipeline and Cloverland Electric powerline R.O.W.. Leave the conifer component within the stand. Make sure to watch for raptor nests when marking this stand.														
87	Q6	F2	23	105	13	140	30	mixed swamp conifer	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Stand which serves as a buffer for the streams which flows into the Black River. There is some beaver along the streams. Flowing Well Road crosses the stream within this stand and is in need of repairs.														
88	M5	M3	12	17	6	40	60	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : Harvested in 1988 with some overstory tree retained. Most of the understory is 5 to 20 feet tall of beech, red maple, hard maple, aspen, balsam fir, and spruce. Some beech bark disease is present on the trees.														
89	Q6	F2	2	105	13	140	30	mixed swamp conifer	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Stand which serves as a buffer for the stream which flows into the Black River. There is some beaver along the stream.														
90	M6	M2	1		10	130	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
comnts Fmd : Portable bridge and permission will be needed to cross on the Great Lakes Gas pipeline R.O.W.. Leave the conifer component within the stand.														
93	A3	A3	26	17		0	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Harvested in 1988 which has regenerated to aspen of 10 to 20 feet tall with balsam fir, spruce, beech, red maple, cherry. There is a very small opening to north of the pipeline.														
94	Q6	F2	2	105	13	140	30	mixed swamp conifer	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Stand which serves as a buffer for the stream which flows into the Black River. There is some beaver along the stream.														
95	A6	F3	24	23	6	110	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Part of the Strickler Sale cut about in 1982. Good mixture of species with some junberry, maple, spruce, balsam fir, and some white and yellow birch.														
96	A6	F3	67	23	6	110	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Part of the Strickler Sale cut about in 1982. Good mixture of species with some junberry, maple, spruce, balsam fir, and some white and yellow birch.														

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					B	Tot. BA	Site Indx							
97	A6	F2	16	65	10	130	65	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Drainage corridor for Borgstrom Creek. Steep banks down to the stream. Good mixture of understory species with some maple, spruce, balsam fir, and tag alder along stream. Some mortality to the aspen.														
98	A6	F2	4	65	10	130	65	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Water quality/bmps														
comnts Fmd : Drainage corridor for Borgstrom Creek. Steep banks down to the stream. Good mixture of understory species with some maple, spruce, balsam fir, and tag alder along stream. Some mortality to the aspen.														
99	A6	F3	9	26	7	110	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Part of the Strickler Sale cut about in 1979. Good mixture of species with some maple, spruce, balsam fir, and some white and yellow birch. Understory is balsam fir and maple of 2 to 20 feet tall.														
103	A6	F3	27	26	7	110	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Part of the Strickler Sale cut about in 1979. Good mixture of species with some maple, spruce, balsam fir, and some white and yellow birch. Understory is balsam fir and maple of 2 to 20 feet tall.														
104	P3	P3	7	7		0	55	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : Good mixture of aspen, balsam fir, spruce, and red maple of 4 to 12 feet tall. Harvested in 1998 on the Borgstrom Fir sale #45-130-97-01. Some conifer was left on site up to 20 feet tall.														
105	A3	A3	18	7		0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Good mixture of aspen, balsam fir, spruce, and red maple of 4 to 8 feet tall. Harvested in 1998 on the Borgstrom Fir sale #45-130-97-01. Some conifer was left on site up to 20 feet tall. Few areas are open but has been filling in. Some deer browse happening just after harvested.														
106	A6	F2	55	32	8	100	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Part of the Strickler Sale cut about in 1973. Good mixture of species with some maple, spruce, balsam fir, and some cherry. Understory is balsam fir and maple of 1 to 15 feet tall.														
107	L0	L0	6					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Intermittent stream corridor with tag alder present. Buffer strip along the stream.														
108	Q6	F2	3	85	9	130	40	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Mackinac mix stand with all types of species present. Understory is balsam fir, spruce, and maple of 1 to 20 feet tall.														
110	Q6	F2	27	85	9	130	40	mixed swamp conifer	immature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Mackinac mix stand with all types of species present. Understory is balsam fir, spruce, and maple of 1 to 20 feet tall. Will regenerate to a mixture of most balsam fir, spruce, red maple and aspen. Make sure to buffer the East Branch of the Black River with a 200 foot buffer from the top of the slope to the river floodplain.														
112	A6	F2	20	32	8	100	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Part of the Strickler Sale cut about in 1973. Good mixture of species with some maple, spruce, balsam fir, and some cherry. Understory is balsam fir and maple of 1 to 15 feet tall.														

\* 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	A c r e s	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
113	L0	L0	13			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Intermittent stream corridor with tag alder present. Buffer strip along the stream. Small beaver pond present some of the time just north of closed road.														
114	A3	A3	9	13		0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen regeneration is 10 to 20 feet tall with some cherry, balsam fir, red maple and spruce.														
115	A6	F2	12	32	8	100	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Part of the Strickler Sale cut about in 1973. Good mixture of species with some maple, spruce, balsam fir, and some cherry. Understory is balsam fir and maple of 1 to 15 feet tall.														
116	A6	F2	4	65	9	170	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : Below the old shoreline with a very steep ridge. Mackinac mix with some mortality of the aspen, balsam fir and spruce. Understory is thick of balsam fir and spruce of 4 to 15 feet tall.														
117	B6	Q2	25	85	9	80	45	paper birch	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : Mackinac mix stand with ridges and swales. Mostly is birch, aspen, balsam fir, and spruce with white pine on the ridges. Heavy mortality occurring within the stands. Very difficult access down a very steep slope. If harvested then a buffer of 200 feet from the top of the slope of the E. Br. Black River needs to be left. Some areas are real wet. Understory is spruce and balsam fir of 2 to 15 feet tall.														
118	L0	L0	11			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : East Branch of Black River corridor with tag alder present and few trees along the edge. Buffer strip along the river. Very steep in areas.														
119	W5	F3	28	85	9	60	45	white pine	two aged	N		10-19 years	0	
comnts Fmd : Mackinac mix stand with some aspen present . Poor quality stand with ridges and swales with some wet area. Heavy regeneration of spruce with mostly balsam fir of 2 to 15 feet tall. Leave for now. Not good access to stand.														
120	Q6	F2	1	85	9	130	40	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Mackinac mix stand with all types of species present. Understory is balsam fir, spruce, and maple of 1 to 20 feet tall.														
122	J6	F2	3	65	8	120	45	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : Small jack pine stand on north side of US -2 highway to leave for aesthetics. Has a few white pine, red maple, red pine and a few aspen present. Some mortality of the jack pine. Understory is balsam fir of 1 to 10 feet tall.														
123	X0	X0	3			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : US - 2 Highway R.O.W. zone.														
124	J6	F2	5	65	8	120	45	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : Small jack pine stand on south side of US -2 highway to leave for aesthetics. Has a few white pine, red maple, red pine and a few aspen present. Some mortality of the jack pine. Understory is balsam fir of 1 to 10 feet tall.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				D B H	Tot. BA								
125	Y0	Y0	4		0		sand dunes	nonstocked	N		not scheduled	0	
comnts Fmd : Lake Michigan beach and sand dune.													
400	G0	G0	1		0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Small opening on the north side of the pipeline. Some aspen and maple encroaching into the opening.													
402	G0	G0	13		0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Opening on the south side of the pipeline. Some aspen and maple encroaching into the opening. Has a few apple trees present. See locked comments box.													
404	G0	G0	7		0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Enbridge Oil Pipeline and Cloverland Electric powerline row with the pipeline on north side and transmission line on south side. Mostly grass with some blueberry, raspberry and trees encroaching. Pipeline and transmission electric row is maintained mechanically and with herbicide applications under the specifications of the land use permit.													
409	G0	G0	2		0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Great Lakes Gas pipeline r.o.w. opening. Maintained by mechanical or herbicide applications according to the land use permit specifications.													
412	G0	G0	3		0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Great Lakes Gas pipeline r.o.w. opening. Maintained by mechanical or herbicide applications according to the land use permit specifications.													
462	G0	G0	1		0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Small opening from the old Timbercrest campground with some concrete slabs in the opening. Mostly still open with grasses with few balsam fir encroaching.													
463	G0	G0	1		0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Small opening from the old Timbercrest campground. Mostly still open with grasses with few balsam fir encroaching.													
474	G0	G0	1		0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Treat if the opening is be maintained or wait and treat with stand 76 when harvested.													
475	G0	G0	2		0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Treat if the opening is be maintained or wait and treat with stand 76 when harvested.													
480	G0	G0	29		0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Enbridge Oil Pipeline and Cloverland Electric powerline row with the pipeline on north side and transmission line on south side. Mostly grass with some blueberry, raspberry and trees encroaching. Pipeline and electric transmission line are maintained with mechanical and herbicide applications under the specifications of the land use permit.													
492	G0	G0	8		0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Great Lakes Gas pipeline r.o.w. opening. Maintained by mechanical or herbicide applications according to the land use permit specifications.													

Total Acres..... 1645