

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	M 6	M 1	16	78	7	90	58	northern hardwood	immature	N	shelterwood-seed	within 0-9 years	1	
<p>comnts Fmd : A shelterwood cut is being prescribed for this stand. It is generally an evenaged to two-aged stand and is a mix of northern hardwood and white birch/fir. The stand should be cut during a snow free time of year to maximize scarification of the soil. Cut all merchantable fir. Leave enough birch in the western portion of the stand for a seed source. Utilize yellow birch, black cherry, and large overmature sugar maple to satisfy retention of a maximum of 3% by basal area. Cut no hemlock, cedar or white pine.</p> <p>Wld :</p>														
2	S 6	S 1	75	68	8	120	28	black spruce-swamp	immature	N		10-19 years	0	
3	M 6	M 2	8	78	8	80	58	northern hardwood	immature	N	final harvest	within 0-9 years	1	
<p><u>Treatment Limiting Factors:</u> Blocked by other physical obstacle</p> <p>comnts Fmd : Clearcut this stand and manage hardwoods on an evenage basis. Retain enough birch, aspen, and hardwoods to meet a maximum 3% retention by acreage. Cut no hemlock, cedar or white pine.</p>														
4	B 6	F 2	8	78	8	80	58	spruce-fir (uplands-including upland black spruce)	immature	Y	final harvest	within 0-9 years	1	
<p>comnts Fmd : Clearcut this stand and manage hardwoods on an evenage basis. Retain enough birch, aspen, and hardwoods to meet a maximum 3% retention by acreage. Cut no hemlock, cedar or white pine.</p>														
5	M 6	M 2	1		8	90	55	northern hardwood	unevenaged	N		not scheduled	0	
6	L 0	G 0	2			0		lowland brush	nonstocked	N		not scheduled	0	
7	Q 6	X 0	17	68	8	80	28	mixed swamp conifer	mature	N		20-29 years	0	
8	M 5	M 2	72		8	60	60	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Selective cut in 2003, TS#101-01-01. Selective cut 1981 Permit #11-81A, 41 acres.</p> <p>Wld :</p>														
9	Q 6	S 1	8	68	8	90	28	mixed swamp conifer	immature	N		not scheduled	0	
10	M 6	F 2	14		7	100	53	northern hardwood	immature	N	final harvest	within 0-9 years	2	planting
<p>comnts Fmd : This stand is being prescribed for a clearcut. Cut all trees except yellow birch and if present black cherry. Retention of will be a maximum of 3% by acreage. Cut no hemlock, cedar or white pine. Pending the amount of natural hemlock and white pine regeneration that occurs, this stand may be underplanted with white pine and/or hemlock.</p> <p>Wld : Decaying stumps are evidence of higher ratios of white pine and hemlock that were removed by historic logging. Depending on regeneration success of mesic conifer species such as hemlock and white pine after a timber harvest is completed, WLD may decide to augment those species through underplanting efforts in order to restore diversity.</p>														

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					B H	Tot. BA								
11	M 6	M 2	105		8	120	50	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA-Potential Old Growth. 1998-Old growth potential</p> <p>Wld : SCA- Potential Old Growth to provide large old trees, coarse woody debris, and allow natural processes to take place that will benefit game and non-game species, many bird species, and amphibians. Stand contains large diameter maple, yellow birch, white pine, and inclusions of hemlock. Difficult access and rough terrain.</p>														
12	Q 5	Q 2	3	68	8	40	28	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA-Potential Old Growth</p> <p>Wld : SCA- Potential Old Growth to provide habitat for species dependant on old forest conditions and allow for natural processes to take place. Lowland mixed swamp conifer containing black spruce, cedar, tamarack, white pine, red maple and ash.</p>														
13	Q 5	Q 2	136	140	8	60	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA-Potential Old Growth</p> <p>Wld : SCA- Potential Old Growth for allow natural processes to occur, provide large old trees for wildlife, and encourage coarse woody debris, as well as provide shelter</p>														
14	M 6	M 3	94		9	100	50	northern hardwood	unevenaged	N	selection	within 0-9 years	2	planting
<p>comnts Fmd : A group selection cut is being prescribed for this stand, with a residual basal area of 50 sq ft/ac. Create gaps that are 2x's tree height, especially around yellow birch and white pine. Retain species such as yellow birch, black cherry, white spruce, cedar and white pine to contribute to maximum of 3% retention by basal area. Cut no hemlock, cedar or white pine. Pending the amount of natural regeneration of white pine and hemlock, an underplanting of white pine and/or hemlock may occur.</p> <p>Wld : This stand is scheduled for a shelterwood cut which may be sufficient to restore diversity of species that are currently present such as white pine, hemlock, and upland cedar, but at lower densities than what existed historically. Depending on regeneration success of these species, WLD may decide to augment mesic conifer through underplanting efforts after timber harvest is completed.</p>														
15	M 6	F 1	205		8	100	50	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA-Potential Old Growth. 1998-Old growth potential</p> <p>Wld : SCA- Potential Old Growth. This stand was set aside to allow for natural processes to take place, allow natural succession to old growth conditions, and provide age class diversity on the landscape for mammals, birds, insects, and herptiles. This stand is part of a wildlife corridor that runs from Craig's Lakes through the McCormick Wilderness and to the Huron Mountains in Northern Marquette County. This corridor is utilized by broad ranging animals such as deer, moose, wolf, black bear, marten, and fisher.</p>														
16	Q 6	X 0	11	140	7	150	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : SCA-Potential Old Growth</p> <p>Wld : SCA- Potential Old Growth. This stand was set aside to allow for natural processes to take place, allow natural succession to old growth conditoin and provide age class diversity on the landscape for mamals, birds, insects, and herptiles. This stand is part of a wildlife corridor that runs from Craig's Lakes through the McCormick Wilderness to the Huron Mountains in Northern Marquette County. This corridor is utilized by broad ranging animals such as deer, moose, wolf, black bear, marten, and fisher.</p>														

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					B	Tot. BA								
17	Q6	X0	7	140	8	150	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : SCA-Potential Old Growth</p> <p>Wld : SCA- Potential Old Growth. This stand was set aside to allow for natural processes to occur, allow natural succession to old growth conditions, and provide age class diversity on the landscape for mammals, birds, insects, and herptiles. This stand is part of a wildlife corridor that runs from Craig's Lakes through the McCormick Wilderness and to the Huron Mountains in Northern Marquette County. This corridor is utilized by wide ranging animals such as deer, moose, black bear, wolf, marten, and fisher.</p>														
18	Q6	X0	6	140	8	130	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : SCA-Potential Old Growth</p> <p>Wld : SCA- Potential Old Growth. This stand was set aside to allow for natural processes to occur, allow natural succession to old growth conditions, and provide age class diversity on the landscape for mammals, birds, insects, and herptiles. This stand is part of a wildlife corridor that runs from Craig's Lakes through the McCormick Wilderness and to the Huron Mountains in Northern Marquette County. This corridor is utilized by broad ranging species such as deer, moose, wolf, black bear, marten, and fisher.</p>														
19	N0	G0	11			0		marsh	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA-Potential Old Growth</p> <p>Wld : SCA- Marsh Complex. Protected for natural processes to occur.</p>														
20	M6	F1	48	88	8	90	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA-Potential Old Growth.</p> <p>Wld : SCA- Potential Old Growth. This stand was set aside to allow for natural processes to occur, allow for natural succession to old growth conditions, and provide age class diversity on the landscape for mammas, birds, insects, and herptiles. This stand is part of a wildlife corridor that runs from Craig's Lakes through the McCormick Wilderness and to the Huron Mountains in Northern Marquette County. This corridor is utilized by wide ranging animals such as deer, moose, wolf, black bear, marten, and fisher.</p>														
21	Q4	X0	5	140	8	40	26	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p> <p>comnts Fmd : SCA-Potential Old Growth</p> <p>Wld : SCA- Potential Old Growth. This stand was set aside to allow for natural processes to occur, allow natural succession to old growth conditions, and provide age class diversity on the landscape for mammas, birds, insects, and herptiles. This stand is part of a wildlife corridor that runs from Craig's Lakes through the McCormick Wilderness and to the Huron Mountains in Northern Marquette County. This corridor is utilized by broad ranging animals such as deer, moose, black bear, marten, and fisher.</p>														
22	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	

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23	L 0	G 0	17			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA-Potential Old Growth														
Wld : SCA- Lowland Brush. Protected to allow natural processes to occur.														
24	Z 0	Z 0	2			0		water	nonstocked	N		not scheduled	0	
25	B 5	F 1	1	88	8	60	55	paper birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
comnts Fmd : SCA-Potential Old Growth														
Wld : SCA- Potential Old Growth. This stand was set aside to allow for natural processes to occur, allow natural succession to old growth conditions, and provide age class diversity on the landscape for mammals, birds, insects, and herptiles. This stand is part of a wildlife corridor that runs from Craig's Lakes through the McCormick Wilderness and to the Huron Mountains in Northern Marquette County. This corridor is utilized by wide ranging animals such as deer, moose, wolf, black bear, marten and fisher.														
Total Acres..... 874														