

Stand	Cover Type- Dnstry	Under Story- Stknng Level	A c r e s	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H								
1	L0	L0	5	0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .													
2	S5	S3	30	86	6	50	42	black spruce-swamp	mature	Y	10-19 years	0	
<u>Treatment Limiting Factors:</u>													
Inadequate volume due to low stocking/small diameter/etc.													
Inferior quality													
comnts Fmd : Low quality stand- wet. Mostly small Black Spruce with some scattered poor quality Hemlock and cedar patches. Not a real high quality site. Check again in ten years.													
3	A2	A2	15	2		0	60	aspen (upland)	immature	N	30-39 years	0	
comnts Fmd : A2- somewhat patchy Aspen regen with Balsam/ Spruce also. Management goal is Aspen, but stand will most likely result mixed with Fir/Spruce and Birch, which is typical of this area and acceptable.													
4	W9	F2	8	86	14	90	55	white pine	mature	N	10-19 years	0	
comnts Fmd : Cut in 2003 (Drummer's Flush). Nice Stand of residual White Pine.													
5	M6	F2	31	86	10	90	55	northern hardwood	immature	N	10-19 years	0	
comnts Fmd : Poorer quality hardwoods mostly Mr. Thinned in 2003 (Drummer's Flush). There is some scattered Hemlock residual in the stand also. Quite heavy with F regen. In the understory.													
6	L0	L0	5		0	0		lowland brush	nonstocked	N	not scheduled	0	
comnts Fmd : Wet land with Tag Alder .													
7	C3	C3	3	85	0	0	20	cedar	immature	N	not scheduled	0	
comnts Fmd : Very poor quality. Short junky cedar in very wet area. Non-productive.													
9	C3	C3	65	85	0	0	20	cedar	immature	N	not scheduled	0	
comnts Fmd : Very poor quality. Short junky cedar in very wet area. Non-productive.													
10	L0	L0	11		0	0		lowland brush	nonstocked	N	not scheduled	0	
comnts Fmd : L type, very wet.													
11	Q6	Q2	19	87	8	100	48	mixed swamp conifer	low quality	Y	10-19 years	0	
<u>Treatment Limiting Factors:</u>													
Inferior quality													
Blocked by other physical obstacle													
comnts Fmd : Lower quality stand with some tamarack and Balsam Fir. Check again in ten years for possible harvest, but access will remain a challenge.													
12	R9	F1	15	85	14	130	45	red pine	immature	Y	10-19 years	0	
<u>Treatment Limiting Factors:</u>													
Blocked by other physical obstacle													
Scenic values/visual values													
comnts Fmd : Nice natural RP stand on long narrow ridge. Almost all patchy Jack Pine is dead. Red and White pine are nice, but somewhat patchy. Access poses a real challenge. Check in ten years to add some more volume form growth of smaller trees.													
13	L0	L0	43		0	0		lowland brush	nonstocked	N	not scheduled	0	
comnts Fmd : L area.													

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	Tot. BA	H								
14	Q5	Q2	3	87	8	60	48	mixed swamp conifer	low quality	Y		10-19 years	0		
<u>Treatment Limiting Factors:</u>															
Blocked by other physical obstacle															
Inferior quality															
comnts Fmd : Lower quality stand. Small island surrounded by wet lands- no access.															
15	Q6	Q2	6	87	8	100	48	mixed swamp conifer	low quality	Y		10-19 years	0		
<u>Treatment Limiting Factors:</u>															
Inferior quality															
Blocked by other physical obstacle															
comnts Fmd : Lower quality stand with some tamarack and Balsam Fir. Check again in ten years for possible harvest, but access will remain a challenge.															
16	Q6	Q2	17	87	8	100	48	mixed swamp conifer	low quality	Y		10-19 years	0		
<u>Treatment Limiting Factors:</u>															
Inferior quality															
Blocked by other physical obstacle															
comnts Fmd : Lower quality stand with some tamarack and Balsam Fir. Check again in ten years for possible harvest, but access will remain a challenge.															
17	A3	F2	23	4	0	0	66	aspen (upland)	immature	N		40-49 years	0		
comnts Fmd : A3- Managemnet objective is Aspen, but a mix of birch and fir/spruce is likely and acceptable. Steep slope on soth edge near rr.															
18	W9	F2	5	86	14	90	55	white pine	mature	N		10-19 years	0		
comnts Fmd : Cut in 2003 (Drummer's Flush). Nice Stand of residual White Pine.															
20	X0	X0	12			0		other non-stocked or non-forest or non- productive	nonstocked	N		not scheduled	0		
comnts Fmd : Wisconsin Central Railroad and Right-of-way.															
21	S5	S2	32	87	7	40	65	black spruce-swamp	immature	Y		20-29 years	0		
<u>Treatment Limiting Factors:</u>															
Inferior quality															
comnts Fmd : Small- lower quality stand, wet.															
22	A6	A1	15	78	9	120	66	aspen (upland)	mature	Y	final harvest	within 0-9 years	3		
comnts Fmd : Patchy area of Aspen with some scattered hardwoods (Mr). Final harvest with any scattered Wp to be left as reserve trees. Management Objective will be aspen, but stand will most likely regenerate as mix of A, M, F, B, which is common in this area and acceptable.															
Wld :															
23	A6	A1	13	78	9	120	66	aspen (upland)	mature	Y	final harvest	within 0-9 years	3		
comnts Fmd : Patchy area of Aspen with some scattered hardwoods (Mr). Final harvest with any scattered Wp to be left as reserve trees. Management Objective will be aspen, but stand will most likely regenerate as mix of A, M, F, B, which is common in this area and acceptable.															
24	A6	A1	13	78	9	120	66	aspen (upland)	mature	Y	final harvest	within 0-9 years	3		
comnts Fmd : Patchy area of Aspen with some scattered hardwoods (Mr). Final harvest with any scattered Wp to be left as reserve trees. Management Objective will be aspen, but stand will most likely regenerate as mix of A, M, F, B, which is common in this area and acceptable.															
25	M6	M1	5		9	80	55	northern hardwood	immature	N		10-19 years	0		
comnts Fmd : Area left of old stand 14 thatw as harvested.															

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Stand	Cover Type-Size 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 B H	Tot. BA	Site Indx							
26	U0	U0	11				0	upland brush	immature	N		10-19 years	0	
comnts Fmd : Opening that is filling in with Cherry and some Aspen..														
28	U3	M3	44				0	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : Area was clearcut in 2001 (Drummer's Flush). To date the stand is fully stocked and consisting of predominantly Black Cherry 6-10' with heavy red maple and some sugar maple regen underneath. There is also some birch regen present in places and small scattered patches of Aspen. There is also scattered residual balsam and spruce. Stand is a high value wildlife stand at this stage. Any conversion would require extensive effort and would be cost prohibitive. After discussion it was decided to leave the stand as is and check in the future. Management objective will be M with representative of all the aforementioned species as are similar nearby M stands.														
29	U0	U0	3				0	upland brush	immature	N		10-19 years	0	
comnts Fmd : Opening that is filling in with Cherry and some Aspen..														
30	A3	A1	5	4			0	55 aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Previous M6 stand thatw as cc (Drummer's Flush). Stand is coming back in with Aspen and some light Cherry brush.														
31	S5	S1	157	86	7	50	45	black spruce-swamp	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality														
comnts Fmd : Poor quality site. Check in another 10 years.														
32	A3	F1	7	4			0	55 aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Clear Cut in 2003 (Drummer's Flush). Aspen coming in with some Fir at this time, which is acceptable.														
33	L0	L0	16				0	0 lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
34	Q5	Q2	238	86	8	50	42	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality														
comnts Fmd : Look at in 10 years. Lower quality, but some areas ok. Access not likely.														
35	L0	L0	5				0	0 lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
36	L0	L0	14				0	0 lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
37	Q5	Q2	8	86	8	50	42	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality														
comnts Fmd : Look at in 10 years. Lower quality, but some areas ok. Access not likely.														
38	P5	Q2	10	81	8	50	50	balsam poplar & swamp aspen and swamp white birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality														
comnts Fmd : Poorer quality stand. Lowland with small ridges of upland. Access is a problem also.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
39	L0	L0	3		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
40	P5	Q2	8	86	8	50	50	balsam poplar & swamp aspen and swamp white birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Inferior quality														
comnts Fmd : Mixed stand on wetter ground														
41	B5	F2	23	82	8	60	50	paper birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inferior quality														
comnts Fmd : Stand is scattered with low volume. Access is through private and federal only.														
42	L0	L0	13		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
43	S6	S2	23	90	8	100	43	mixed swamp conifer	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access Blocked by other physical obstacle														
comnts Fmd : Stand is decent Spruce with some tamarack scattered. Access is limiting factor here, through private. Management objective will be S, but mix of C, B, M, is likely and acceptable.														
44	E6	F2	20	83	8	90	55	swamp hardwoods	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access Too wet														
comnts Fmd : Lowland hardwood and cedar type mixed with soe birch. Very wet are left off of previous harvest in 1991 (Willwin Birch). Only access is through private. Management objective will be E, but regeneration will most likely include, f, b, which is common in this area and acceptable.														
45	B3	B0	11	9	0	0	55	paper birch	immature	N		30-39 years	0	
comnts Fmd : Stand is a mix of birch, aspen, and spruce/fir. Clearcut in 1996 (Willwin Birch). Management objective is birch, but will likely remained mixed, which is acceptable.														
46	B6	F2	19	83	8	90	55	paper birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Wetter ground of Birch with Fir/Spruce. Not much volume due to small trees/lower stocking levels. Check for growth in 10 years.														
47	C3	C3	225	86	0	0	32	cedar	immature	N		30-39 years	0	
comnts Fmd : Old and small -Low quality cedar stand with areas of high water. Very wet.														
48	C6	C1	27	175	9	120	20	cedar	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : Very old Cedar mentioned as old growth in last entry notes. Poor condition														
49	C3	C3	10	85	0	0	27	cedar	immature	N		30-39 years	0	

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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								
50	S3	S3	14	81	0	0	45	black spruce-swamp	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
comnts Fmd : Access is a limiting factor. Wet area with small poor quality trees.														
51	B5	F1	18	81	8	60	50	spruce-fir (uplands-including upland black spruce)	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Ridge with very small and patchy birch/ balsam.- no access.														
53	L0	L0	9		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
55	L0	L0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
56	B4	F1	13	81	7	30	38	paper birch	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
57	Q5	Q2	24	86	8	50	42	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Poor quality & Access.														
58	L0	L0	4		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
62	L0	L0	8		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
63	A3	F1	7	4		0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Stand is regenerating as Aspen with mixe of Balsam and birch, which is common and acceptable. Clearcut in 2001 (Drummers Flush)														
64	L0	L0	20		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
65	Q5	F1	34	86	8	50	42	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Inferior quality														
Blocked by other physical obstacle														
66	C6	C1	89	109	9	70	28	cedar	mature	N		10-19 years	0	
comnts Fmd : Stand is left over cedar from old cutting in 1910-20. Poor quality cedar. Notes indicate potential deer yard area.														

Stand	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								
68	A3	A3	10	7	0	0	68	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Part of Mattson Aspen. Stand is regenerating as Aspen, but will likely contain Balsam/ spruce, and birch, which is acceptable.														
69	A3	A3	18	7	0	0	68	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Part of Mattson Aspen. Stand is regenerating as Aspen, but will likely contain Balsam/ spruce, and birch, which is acceptable.														
70	M6	M1	8		8	80	65	northern hardwood	unevenaged	N		10-19 years	0	
71	L0	L0	5		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
73	A6	F2	35	79	8	100	68	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access														
comnts Fmd : Stand is portion left over after last harvest. Only access is through private. Management objective is aspen ,but regeneration could include F, b, M which is common in this area and acceptable.														
75	A3	F1	4	7		0	68	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen regeneration from Winwill Aspen harvest (1998). Stand MO is Aspen, but will likely result in mix of birch, fir/spruce as is acceptable and common in Mackinac county.														
76	C6	C1	4	85	8	150	44	cedar	immature	N		10-19 years	0	
comnts Fmd : Nice stand of cedar. Access is limiting factor on any future harvest.														
77	A3	F1	4	7		0	68	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen regeneration from Winwill Aspen harvest (1998). Stand MO is Aspen, but will likely result in mix of birch, fir/spruce as is acceptable and common in Mackinac county.														
78	C6	F1	7	85	8	120	44	cedar	immature	N		10-19 years	0	
comnts Fmd : Could harvest, bit deer use appears heavy. Access also an issue. Consider in another 10 years.														
79	C3	C3	3	85		0	26	cedar	immature	N		10-19 years	0	
comnts Fmd : Poor quality, very wet														
80	M6	F2	19		9	80	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Thinned in 2004.														
81	C3	C3	30	85	0	0	26	cedar	immature	N		20-29 years	0	
comnts Fmd : Patchy cedar with some tag alder etc.														

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Stand	Cover Type-Size Dnstry	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								
83	P5	Q2	12	83	8	60	50	balsam poplar & swamp aspen and swamp white birch	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u>														
Too wet														
Adjacent landowner denies access														
comnts Fmd : Stand was prescribed for harvest last entry, but un-cut due to it being poor quality and wet. Only access is through private. Management objective is Aspen, but regeneration could include F, b, m which is common in this area and acceptable.														
84	C6	C2	4	85	8	80	44	cedar	immature	N		10-19 years	0	
85	P3	X0	24	14	0	0	50	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : Good aspen regen. Mix with some balsam and Mr. Regen. Is 6 to 10' tall.														
86	Q2	Q2	4	81	0	0	20	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inferior quality														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Very wet during parts of the year. Poor quality stand (wet)														
87	X0	X0	3			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
88	Q2	Q2	4	81	0	0	20	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inferior quality														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Very wet during parts of the year. Poor quality stand (wet)														
89	X0	X0	2			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : County Road H-40 & R.O.W.														
90	Q4	C3	7	85	7	30	22	mixed swamp conifer	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inferior quality														
comnts Fmd : Poor quality stand.														
91	L0	L0	13			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Wet land with Tag Alder .														
92	Q4	C3	7	85	7	10	22	mixed swamp conifer	low quality	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inferior quality														
comnts Fmd : Poor quality.														

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					B H	Tot. BA									
93	Q4	C3	12	85	7	10	22	mixed swamp conifer	low quality	Y		not scheduled	0		
<u>Treatment Limiting Factors:</u> Inferior quality															
comnts Fmd : Poor quality.															
94	G0	G0	5		0	0		grass	nonstocked	N		10-19 years	0		
comnts Fmd : Powerline R.O.W.- Grass															
95	A6	A2	7	81	8	70	68	aspen (upland)	mature	Y		10-19 years	0		
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage															
comnts Fmd : Patchy strip between H-40 and Powerline ROW.															
96	C3	C3	3	85		0	26	cedar	immature	N		20-29 years	0		
comnts Fmd : Cedar of poor quality/ Very wet.															
97	A3	X0	13	14	0	0	68	aspen (upland)	immature	N		40-49 years	0		
comnts Fmd : Good regeneration. Management objective is Aspen, but will likely be a mix of Balsam and birch, which is common and acceptable.															
98	L0	L0	7		0	0		lowland brush	nonstocked	N		not scheduled	0		
comnts Fmd : Wet land with Tag Alder .															
99	C3	C3	47	85		0	26	cedar	nonstocked	N		20-29 years	0		
comnts Fmd : Cedar of poor quality/ very wet site															
100	A6	A2	3	81	8	70	68	aspen (upland)	mature	Y		10-19 years	0		
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage															
comnts Fmd : Patchy strip on edge of wetland															
101	A3	X0	6	14	0	0	68	aspen (upland)	immature	N		40-49 years	0		
comnts Fmd : Good regeneration. Management objective is Aspen, but will likely be a mix of Balsam and birch, which is common and acceptable.															
102	X0	X0	4			0		other non-stocked or non-forest or non- productive	nonstocked	N		not scheduled	0		
comnts Fmd : County Road H-40 & R.O.W.															
408	G0	G0	2		0	0		grass	nonstocked	N		10-19 years	0		
comnts Fmd : Grassy opening with some fir and spruce encroaching into the opening.															
411	G0	G0	19		0	0		grass	nonstocked	N		10-19 years	0		
comnts Fmd : Grassy opening with some fir and spruce encroaching into the opening.															
419	G0	G0	3		0	0		grass	nonstocked	N		10-19 years	0		
comnts Fmd : Grassy opening with some fir and spruce encroaching into the opening.															

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				Age	D B H								
425	G0	G0	16	0	0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Grassy opening with some fir and spruce encroaching into the opening.													
427	G0	G0	8				grass	nonstocked	N		10-19 years	0	
comnts Fmd : Opening filling in with cherry and aspen.													
452	G0	G0	2	0	0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Grassy opening with some fir and spruce encroaching into the opening.													
461	G0	G0	16	0	0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Grassy opening with some fir and spruce encroaching into the opening.													
474	G0	G0	14	0	0	68	grass	nonstocked	N		10-19 years	0	
comnts Fmd :													

Total Acres..... 1950