

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								
1	L 0	L 0	92			0	10	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997														
2	T 4	T 3	89	45	5	30	35	tamarack	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997  There is some tamarack mortality possibly larch casebearer.														
3	T 4	T 3	33	45	5	30	35	tamarack	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997  There is some tamarack mortality possibly larch casebearer.														
4	N 0	N 0	560			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997 Stand burned in the Seney Fire.														
5	T 4	T 3	35	49	6	20	35	tamarack	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997  Some cedar within stand. There are a few small ridges of pine within stand to small to type out.														
6	T 4	T 3	47	49	6	20	35	tamarack	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997  Some cedar within stand. There are a few small ridges of pine within stand to small to type out.														
7	R 6	J 1	1	82	11	90	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen Stand sits south of Duck Creek but should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding pattered fen. The Seney Fire burned through stand.														
8	L 0	L 0	173			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it blends in with the POG to the north.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
9	N 0	N 0	51			0		marsh	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen                      The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it blends in with the POG to the north.</p>														
10	R 8	W 1	2	82	12	50	49	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen.</p>														
11	J 5	W 1	3	82	11	60	52	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen. Jack pine is over-mature and water stressed in lower fringes.</p>														
12	R 9	S 1	2	82	14	80	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen. Stand has water stressed trees on edges and also has some low ground connections.</p>														
13	W 9	F 1	9	82	16	90	52	white pine	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen                      The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen. Lots of water stressed trees on fringes.</p>														
14	R 9	S 1	2	82	14	80	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen. Stand has water stressed trees on edges and also has some low ground connections.</p>														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Ancres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
15	J5	W 1	3	82	11	60	52	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patteredned fen. Jack pine is over-mature and water stressed in lower fringes.</p>														
16	J6	S 1	23	82	10	100	53	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patteredned fen.</p>														
17	J5	W 1	4	82	11	60	52	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patteredned fen. Jack pine is over-mature and water stressed in lower fringes.</p>														
18	J5	W 1	10	82	11	60	52	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patteredned fen. Jack pine is over-mature and water stressed in lower fringes.</p>														
19	J5	W 1	9	82	11	60	52	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patteredned fen. Jack pine is over-mature and water stressed in lower fringes.</p>														
20	R6	W 1	10	80	11	100	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patteredned fen. Areas of Jack pine in stand are falling apart.</p>														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	B Tot. BA								
21	J6	S 1	26	82	10	100	53	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen.</p>														
22	J6	S 1	15	80	10	110	51	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen.</p>														
23	W9	F 1	18	82	16	90	52	white pine	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen.</p>														
24	J4	J 2	37	33	5	30	53	jack pine	immature	N		20-29 years	0	
<p>comnts Fmd : Stand transitioning to pole timber.</p>														
25	J3	J 3	32	15	3	0	52	jack pine	immature	N		30-39 years	0	
<p>comnts Fmd : Stand was cut as "Blueberry Knobs Job" Old comment STAND CHECKED IN 1995, 53% STOCKED Stand has now filled in with more spruce and jack pine.</p>														
26	T4	T 3	19	45	5	30	35	tamarack	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997</p> <p>There is some tamarack mortality possibly larch casebearer.</p>														
27	J5	W 1	4	82	11	60	52	jack pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen. Jack pine is over-mature and water stressed in lower fringes.</p>														
28	R8	W 1	3	82	12	50	49	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen.</p>														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D B	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
29	T5	T2	1	80	8	40	46	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is mostly tamarack with areas of pine. Some spruce regen. Stand burned in the Seney Fire.</p>														
30	T5	T2	6	80	8	40	46	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is mostly tamarack with areas of pine. Some spruce regen. Stand burned in the Seney Fire.</p>														
31	N0	N0	448			0		marsh	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned in the Seney Fire.</p>														
32	N0	N0	219			0		marsh	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned in the Seney Fire.</p>														
33	T5	T2	9	80	8	40	46	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is mostly tamarack with areas of pine. Some spruce regen. Stand burned in the Seney Fire.</p>														
34	T5	T2	6	80	8	40	46	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is mostly tamarack with areas of pine. Some spruce regen. Stand burned in the Seney Fire.</p>														

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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	Tot. BA								
35	T5	T2	3	80	8	40	46	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is mostly tamarack with areas of pine. Some spruce regen. Stand burned in the Seney Fire.</p>														
36	T5	T2	2	80	8	40	46	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is mostly tamarack with areas of pine. Some spruce regen. Stand burned in the Seney Fire.</p>														
37	R8	T2	2	82	12	40	47	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Small Island of mature red pine with tamarack, burned in the Seney Fire.</p>														
38	R8	T2	2	82	12	40	47	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Small Island of mature red pine with tamarack, burned in the Seney Fire.</p>														
39	R8	T2	2	82	12	40	47	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Small Island of mature red pine with tamarack, burned in the Seney Fire.</p>														
40	R8	T2	3	82	12	40	47	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Small Island of mature red pine with tamarack, burned in the Seney Fire.</p>														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
41	T 5	T 2	3	80	8	40	46	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is mostly tamarack with areas of pine. Some spruce regen. Stand burned in the Seney Fire.</p>														
42	R 8	T 2	4	82	12	40	47	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Small Island of mature red pine with tamarack, burned in the Seney Fire.</p>														
43	T 5	T 2	3	80	8	40	46	tamarack	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is mostly tamarack with areas of pine. Some spruce regen. Stand burned in the Seney Fire.</p>														
44	R 8	T 2	4	82	12	40	47	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Small Island of mature red pine with tamarack, burned in the Seney Fire.</p>														
45	L 0	L 0	8			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned in the Seney Fire.</p>														
46	N 0	N 0	268			0		marsh	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned in the Seney Fire.</p>														
47	N 0	N 0	532			0		marsh	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned in the Seney Fire.</p>														

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Stand	Cover Type-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	Tot. BA								
48	N 0	N 0	155			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997 Stand burned in the Seney Fire.														
49	R 6	W 1	1	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997 Stand burned over in the Seney Fire														
50	R 8	W 1	1	82	14	50	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997 Small Island burned in the Seney Fire.														
51	R 8	W 1	1	82	14	50	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997 Small Island burned in the Seney Fire.														
52	R 8	W 1	2	82	14	50	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997 Small Island burned in the Seney Fire.														
53	R 8	W 1	2	82	14	50	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen SCA - Potential Old Growth Designated in 1997 Small Island burned in the Seney Fire.														

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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	Tot. BA								
54	R 8	W 1	2	82	14	50	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Small Island burned in the Seney Fire.</p>														
55	R 8	W 1	1	82	14	50	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Small Island burned in the Seney Fire.</p>														
56	R 6	W 1	2	80	11	90	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Two-Aged pine island that burned in the Seney Fire.</p>														
57	R 7	W 2	1	82	12	30	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is a small island 2 aged pine island that burned hot in the Seney Fire, regen is mostly white pine and spruce.</p>														
58	R 6	W 1	2	80	11	90	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Two-Aged pine island that burned in the Seney Fire.</p>														
59	R 6	W 1	2	80	11	90	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Two-Aged pine island that burned in the Seney Fire.</p>														

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	Tot. BA								
60	R 6	W 1	1	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Stand burned over in the Seney Fire														
61	R 6	W 1	2	80	11	90	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Two-Aged pine island that burned in the Seney Fire.														
62	R 7	W 2	1	82	12	30	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Stand is a small island 2 aged pine island that burned hot in the Seney Fire, regen is mostly white pine and spruce.														
63	R 7	W 2	2	82	12	30	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Stand is a small island 2 aged pine island that burned hot in the Seney Fire, regen is mostly white pine and spruce.														
64	R 7	W 2	2	82	12	30	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Stand is a small island 2 aged pine island that burned hot in the Seney Fire, regen is mostly white pine and spruce.														
65	L 0	L 0	4			0	10	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Ancr es	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
66	R 7	W 2	1	82	12	30	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is a small island 2 aged pine island that burned hot in the Seney Fire, regen is mostly white pine and spruce.</p>														
67	R 7	W 2	3	82	12	30	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand is a small island 2 aged pine island that burned hot in the Seney Fire, regen is mostly white pine and spruce.</p>														
68	R 9	W 1	4	82	14	70	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand was burned in the Seney Fire. There are some low ground connections within stand.</p>														
69	R 9	W 1	1	82	14	70	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand was burned in the Seney Fire. There are some low ground connections within stand.</p>														
70	R 9	W 1	4	82	14	70	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand was burned in the Seney Fire. There are some low ground connections within stand.</p>														
71	R 9	W 1	2	82	14	70	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand was burned in the Seney Fire. There are some low ground connections within stand.</p>														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D B	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
72	R6	W1	3	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
73	R6	W1	1	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
74	R6	W1	10	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
75	R6	W1	3	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
76	R6	W1	1	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
77	R6	W1	1	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														

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	Tot. BA								
78	R 8	W 1	1	82	14	50	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Small Island burned in the Seney Fire.														
79	R 9	W 1	5	82	14	80	52	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen.														
80	N 0	N 0	121			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Stand burned in the Seney Fire.														
81	N 0	N 0	109			0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Stand burned in the Seney Fire.														
83	R 9	S 1	21	82	14	80	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen. Stand has water stressed trees on edges and also has some low ground connections.														
86	R 6	W 1	2	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Threatened, endangered, and special concern species/communities														
comnts Fmd : ERA - Patterned Fen														
SCA - Potential Old Growth Designated in 1997														
Stand burned over in the Seney Fire														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
87	R6	W1	1	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
88	R6	W1	1	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
89	R6	W1	2	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
90	R6	W1	2	80	10	90	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Potential or designated old growth                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      SCA - Potential Old Growth Designated in 1997                      Stand burned over in the Seney Fire</p>														
92	R8	W1	2	82	12	50	49	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Threatened, endangered, and special concern species/communities</p> <p>comnts Fmd : ERA - Patterned Fen                      The Seney Fire burned through stand. Stand should be considered for Potential Old Growth when the design team accesses Biodiversity Stewardship Areas since it will be allowed to go un-treated due to the surrounding patterned fen.</p>														

Total Acres..... 3322