

SHINGLETON FOREST AREA

Stand Level Information

Compartment: 4

Entry Year: 2009

\* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

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
1	R 8	J 2	2	80	12	50	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p> <p>Wld :</p>														
2	J 6	J 1	1	70	7	130	60	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same.</p>														
3	J 6	S 1	1	70	9	70	60	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
4	J 6	S 1	3	70	9	70	60	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
5	J 6	S 1	1	70	9	70	60	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
6	R 9	R 2	1	80	12	100	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
7	R 9	R 2	2	80	12	100	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
8	R 9	R 2	2	80	12	100	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</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								
9	N 0	N 0	825		0	0		marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
10	L 0	L 0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
11	L 0	L 0	8		0	0		lowland brush	nonstocked	N		not scheduled	0	
12	R 9	R 2	7	80	14	180	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same. The East side of the stand would also fall under the Natural Rivers management plan for the Fox River.														
13	Q 6	F 2	11	64	8	100	54	mixed swamp conifer	immature	N		20-29 years	0	
comnts Fmd : Low ground. Would have to be a winter cut. Stand also has white birch/black ash. Stand carries over into cmt 3 to the East, treat at the same time.														
14	L 0	L 0	10		0	0		lowland brush	nonstocked	N		not scheduled	0	
15	A 4	A 3	2	22	5	10	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Starting to get some trees with merchantable sticks. Fir and spruce in the understory.														
16	A 6	A 2	6	80	9	140	57	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth comnts Fmd : HCVA - Fox River Plan. Stand is within the area managed under the Natural Rivers Plan for the Fox River.														
17	R 9	R 2	1	80	14	180	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
18	R 9	R 2	1	80	14	180	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														

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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								
19	R 9	R 2	8	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
20	S 6	F 1	9	72	7	90	47	black spruce-swamp	immature	N		10-19 years	0	
<p>comnts Fmd : Stand looks good. Fir in the understory is starting to become more merchantable.</p>														
21	R 9	R 2	1	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
22	R 9	R 2	1	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
23	R 9	R 2	1	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
24	R 9	R 2	2	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
25	R 9	R 2	1	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
26	R 9	R 2	3	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
27	Q 6	F 2	19	64	8	90	54	mixed swamp conifer	immature	N		10-19 years	0	
<p>comnts Fmd : Low ground. Stand would have to be treated in the winter. Did not see any but there are indications that small seeps are present and could create problems with logging.</p>														

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28	R 9	R 2	1	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
29	R 9	R 2	1	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
30	R 9	R 2	1	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
31	R 9	R 2	1	80	14	180	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
32	R 9	R 2	1	80	16	130	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
33	R 9	R 2	1	80	16	130	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
34	R 9	R 2	1	80	16	130	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
35	R 9	R 2	1	80	16	130	55	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														

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					B	Tot. BA								
36	R 9	R 2	1	80	16	130	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
37	R 9	R 2	4	80	16	130	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
38	R 9	R 2	1	80	16	130	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
39	R 9	R 2	1	80	16	130	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
40	R 9	R 2	1	80	16	130	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
41	R 9	R 2	1	80	16	130	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
42	Q 5	C 1	104	64	9	60	26	mixed swamp conifer	immature	N		10-19 years	0	
comnts Fmd : Stand is similar to stand 27 with the low ground and seep areas but with less BA and not as contiguous. Thin with adjacent stand.														
43	R 9	R 2	1	80	16	130	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														
44	R 9	R 2	1	80	16	130	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same														

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45	A 4	A 3	1	30	5	10	50	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : Fringe along M-77, SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
46	A 4	A 3	1	30	5	10	50	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : FRINGE ALONG M-77, SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
47	A 4	A 3	1	30	5	10	50	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : FRINGE ALONG M-77, SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
48	A 4	A 3	1	30	5	10	50	aspen (upland)	old growth (potential or actual)	N		50-59 years	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : FRINGE ALONG M-77, SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
49	A 4	A 3	1	30	5	10	50	aspen (upland)	old growth (potential or actual)	N		40-49 years	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : FRINGE ALONG M-77, SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
50	R 9	R 1	1	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
51	R 9	R 1	4	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
52	R 9	R 1	2	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														

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53	R 9	R 1	6	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
54	A 4	A 3	22	18	5	10	60	aspen (upland)	immature	N		30-39 years	0	
<p>comnts Fmd : Stand is starting to get some merchantable sticks in it. There is also fir, spruce and a couple white pine coming up in the understory.</p>														
55	R 9	R 1	2	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
56	D 0	D 0	6		0	0		treed bog	low quality	N		not scheduled	0	
57	D 0	D 0	4		0	0		treed bog	low quality	N		not scheduled	0	
58	R 9	R 1	1	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
59	R 9	R 1	7	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
60	D 0	D 0	2		0	0		treed bog	low quality	N		not scheduled	0	
61	D 0	D 0	27		0	0		treed bog	low quality	N		not scheduled	0	
62	C 3	C 3	4	64	5	0	26	cedar	immature	N		40-49 years	0	
<p>comnts Fmd : Not really doing much since last visit. Poor SI and high water table is keeping trees from growing well.</p>														
63	C 3	C 3	7	64	4	0	26	cedar	immature	N		40-49 years	0	
<p>comnts Fmd : Not doing well because of high water table and low SI. Trees are relatively dense but with poor height.</p>														

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64	R 9	R 1	2	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
65	R 9	R 1	1	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
66	R 9	R 1	1	80	11	110	53	red pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
67	B 5	A 2	20	44	7	50	54	paper birch	immature	N		10-19 years	0	
<p>comnts Fmd : MIX OF RED PINE, BIRCH, ASPEN, MAPLE AND WHITE PINE. This stand is supported on a ridge surrounded by a D type. Next entry look at stand again and see if it should be treated with adjacent Q types.</p>														
68	S 6	F 1	14	72	6	70	47	black spruce-swamp	immature	N		10-19 years	0	
<p>comnts Fmd : Low ground with potential for seeps. Stand will need to be treated in the winter months. Fir is starting to become merchantable. Treat with surrounding stands.</p>														
69	R 9	R 2	1	80	16	170	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : 20% OR MORE BEETLE DAMAGE ON MATURE RED PINE. SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same. Some of the tree that had damage are now dead or close to it.</p>														
70	R 9	R 2	1	80	16	170	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : 20% OR MORE BEETLE DAMAGE ON MATURE RED PINE. SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same. Some of the trees that had damage are either dead or dying.</p>														
71	A 6	A 2	35	52	8	110	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	cleaning & weeding
<p>comnts Fmd : Stand has a good mix of spp. The terrain is hilly to flat and wet. There is an old two-track that will be usable for harvesting. Leave some large white pine. Use the edge trees and/or the spot in the middle of the stand where there is a patch of more unmerchantable trees for retention. 99 = mostly red maple and some spruce. There is also about a 3 acre patch of mainly fir in the SE corner. This should be treated with the stand.</p>														
72	E 5	E 1	85	64	9	50	40	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : HCVA - POG - This stand is potential old growth plus, it is a part of the Fox River Plan. High amount of mortality due to flooding.</p>														

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					B	Tot. BA								
73	R 9	R 2	6	80	16	170	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : 20% OR MORE BEETLE DAMAGE TO MATURE RED PINE. SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same. Some of the trees that were damaged have died or on their way out.</p>														
74	E 5	E 1	69	64	9	50	40	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : HCVA - POG - This stand is potential old growth plus, it is a part of the Fox River Plan. High amount of mortality due to flooding.</p>														
75	M 6	F 1	8		8	140	46	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	cleaning & weeding
<p>comnts Fmd : Stand is in the center of the aspen stand 71. There is a pretty good amount of aspen in the stand mostly just becoming merchantable. The other is large over mature trees. The beech in the stand are all infected with scale. Final harvest the stand to convert to aspen. Save what yellow birch is present and some of the white pine and maybe white birch to meet retention guidelines.</p>														
76	R 9	R 2	1	80	16	170	53	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : 20% OR MORE BEETLE DAMAGE TO MATURE RED PINE. SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same. Some of the trees that were damaged have died or on their way out.</p>														
77	J 6	W 1	1	80	7	70	53	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
78	J 6	W 1	1	80	7	70	53	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
79	J 6	W 1	12	80	7	70	53	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
80	J 6	W 1	1	80	7	70	53	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														

\* 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								
81	J 6	W 1	1	80	7	70	53	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
82	J 6	W 1	5	80	7	70	53	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
83	S 4	S 1	4	87	6	30	20	black spruce-swamp	immature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Too wet</p> <p>comnts Fmd : SPARSE STOCKING, SURPRESSED TREES. Stand is very low ground. There is a seep that runs out to the west and crosses stands 75 and 71 to flow into stand 68.</p>														
84	J 6	W 1	4	80	7	70	53	jack pine	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 - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
85	S 4	S 1	2	87	5	30	20	black spruce-swamp	immature	Y		30-39 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc. Too wet</p> <p>comnts Fmd : SPARSE STOCKING, SURPRESSED TRESS. Due to the extremely high water table stand will probably never produce merchantable timber for a sale.</p>														
86	R 6	R 1	4	75	10	140	58	red pine	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA - POG - CONSIDER FOR OLD GROWTH, stand did have a quick walk through conditions are the same</p>														
87	R 6	W 2	1	76	9	90	43	red pine	mature	N		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Water quality/bmps</p> <p>comnts Fmd : STAND IS VERY SMALL WITH INSUFFICIENT VOLUME SURROUNDED BY MARSH and a drain is very close to the stand and may pose problems with logging.</p>														
88	R 6	W 2	1	76	9	90	43	red pine	mature	N		10-19 years	0	
<p>comnts Fmd : PAST INVENTORY CALLS FOR CLEAR CUT THIS PERIOD. Access maybe a problem because of the water issues. If cut leave trees to meet retention guidelines.</p>														
89	A 3	A 2	4	20	4	0	55	aspen (upland)	old growth (potential or actual)	N		30-39 years	0	
<p>comnts Fmd : Couple large red pine that were left. Others have blown down. There is some red pine and white pine seedlings.</p>														

SHINGLETON FOREST AREA

Stand Level Information

Compartment: 4

Entry Year: 2009

\* 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	Tot. BA								
90	R 9	R 1	2	75	9	110	58	red pine	two aged	N		10-19 years	0	
comnts Fmd : REMOVE JACK PINE. THIN RED AND WHITE PINE. [4/12/02]never made it into a sale, dropped cult work. [5/03] Added cult codes for cleaning/weeding of Glossy Buckthorn. DOC labor will remove buckthorn in conjunction with Seney NWR, and herbicide will be applied to the stumps. [12-18-06] Although it is not captured in the 2008 compartment review notes, it was decided at the review to show the previous FTP (W41-1188 burn, W41-1129 for cutting) as completed and issue a new FTP (W41-1331) that will allow SNWR personnel to do broadcast spraying of herbicide to control buckthorn. They have shown this is far more effective at controlling the plant and need to do this to prevent spreading on state land.														
91	R 9	R 1	3	75	9	110	58	red pine	two aged	N		10-19 years	0	
comnts Fmd : REMOVE JACK PINE. THIN RED AND WHITE PINE. [4/12/02] never made it into a timber sale, dropped cult work.														
92	R 9	R 1	1	75	9	110	58	red pine	two aged	N		10-19 years	0	
comnts Fmd : REMOVE JACK PINE. THIN RED AND WHITE PINE. [4/12/02] never made into a sale, dropped cult work.cult codes changed to reflect comments.														
93	R 9	R 1	1	75	9	110	58	red pine	mature	N		10-19 years	0	
comnts Fmd : REMOVE JACK PINE. THIN RED AND WHITE PINE. Access should be through stand found in cmpt 3.														
94	R 6	W 2	1	76	9	90	43	red pine	mature	N		10-19 years	0	
comnts Fmd : STAND IS VERY SMALL WITH INSUFFICIENT VOLUME SURROUNDED BY MARSH														
95	R 6	W 2	1	76	9	90	43	red pine	mature	N		10-19 years	0	
comnts Fmd : STAND IS VERY SMALL WITH INSUFFICIENT VOLUME SURROUNDED BY MARSH														
96	R 6	W 2	1	76	9	90	43	red pine	mature	N		20-29 years	0	
comnts Fmd : STAND IS VERY SMALL WITH INSUFFICIENT VOLUME SURROUNDED BY MARSH														
97	R 6	W 2	1	76	9	90	43	red pine	two aged	N		10-19 years	0	
comnts Fmd : PAST INVENTORY CALLS FOR CLEAR CUT THIS PERIOD. ACCESS IS A PROBLEM BECAUSE OF THE DRAIN.														
98	A 4	A 3	3	18	5	10	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Stand is starting to get some merchantable sticks in it. There is also fir, spruce and a couple white pine coming up in the understory.														
99	X 0	X 0	8		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : COUNTY ROAD 456, OLD SENEY ROAD. PART OF SNOWMOBILE TRAIL														
100	G 0	X 0	26		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : M-77 ROW														
401	G 0	G 0	6		0	0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : NICE OPENING THAT IS BEGINNING TO FILL-IN WITH ASPEN AND CONIFER. When stands 104 and 107 are scheduled consider opening maintenance at that time.														

Total Acres..... 1492