

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								
1	L 0	L 0	717		0	0	15	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : POG Designated in the 1997 plan Soils are Markey Mucky Peat														
2	R 9	S 1	3	88	14	90	51	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat														
3	N 0	N 0	55		0	0	15	marsh	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : POG Designated as part of the 1997 Plan PART OF HAYMEADOW FIRE JUNE 1986.														
4	R 9	S 1	6	88	14	90	51	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat														
5	J 1	J 1	18	6	1	0	58	jack pine	in process of regeneration	N		within 0-9 years	0	planting
comnts Fmd : [7-8-03 BB] Stand was cut in the winter of 2002, Sale is now closed. East Stutt Islands Unit 5 (8/3/05 AP) 2005 Regen Counts - 98 jack pine, 881 cherry, 620 red maple, 65 black spruce, 130 aspen, 33 white pine, 33 red pine, 33 white birch. Don plans to seed this stand with a snowmobile in the winter of 2006. (1/26/05 AP) Stand was seeded with jackpine over snow on this date. Stand was not placed on list to have a regeneration count. A walkthrough regen check should be done during 2010 YOY inventory and if regeneration is questionable it should be referred to TMS for counts. [8-6-08 BB] Did a walk through survey of stand and only 2 of 10 plots passed. Spoke with Don and stand will be filled in with inmates in September using containerized plugs. Late summer early fall is the only time the stand is accessible. Soils on high ground are Rubicon Croswell Deford. Habitat type is PVE														
6	E 4	E 2	9		7	20	30	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : Stand is corridor for Bear Slough which is actually a creek in this stand. Soils are Deford Ausable Tawas Mucks														
7	J 4	J 3	20	25	5	10	55	jack pine	immature	N		30-39 years	0	
comnts Fmd : Stand was cut as part of the Haymeadow Sale 61-80 Stand is mostly a ridge of transitioning jack pine, saps to poles. Soils are Rubicon Croswell Deford Habitat type is PVE														
8	E 5	E 2	21		10	60	49	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : Stand is all aged E type which is a narrow riparian corridor for Stutt Creek. Stand is riddled with oxbows and drainages and is flooded in the spring. Stand has pockets of cedar which are heavy. Overall typing as E. Soils are Deford Seney complex.														

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

SHINGLETON FOREST AREA

Stand Level Information

Compartment: 28

Entry Year: 2010

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
9	J3	J3	47	13	2	0	50	jack pine	immature	N	50-59 years	0		
<p>comnts Fmd : Stand cut as part of the Lane Sale 34-91 [1/7/04 BB] Stand is covered under FTP-550, stand was partially scarified but never closed, Stand was 9 & 13 in 1990 but turned into just stand 9 in 2000 OI when it was re-inventoried stand is fully regenerated and the FTP was closed with a blanket letter.</p> <p>6-25-08 The stand was split this entry, the east half is now stand 36 which is much lower and wet. This stand is mostly upland J3 with some low ground mixed in which has spruce in it.. Soils are Finch Spot Complex</p>														
10	R8	W2	10	73	12	40	55	red pine	two aged	N	10-19 years	0		
<p>comnts Fmd : Stand was cut in the winter of 1998 with adjacent compartment, remove residual in 10 years when understory is better established. Soils are Rubicon Croswell Deford and habitat type is PVE.</p>														
11	Q4	S1	223	103	6	20	20	mixed swamp conifer	low quality	Y	not scheduled	0		
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.</p>														
<p>comnts Fmd : Stand is a mix of spruce cedar, birch and brush , however site is un-productive. Soils are Deford Muck</p>														
12	S2	S2	9	6	1	0	44	black spruce-swamp	immature	N	10-19 years	0		
<p>comnts Fmd : [7-8-03 BB] Stand was cut in the winter of 2002, Sale is now closed. East Stutt Islands Unit 4 Stand has regenerated to acceptable levels of spruce and jack pine. Soils are listed as deford muck.</p>														
13	J2	J2	72	13	2	0	46	jack pine	immature	N	50-59 years	0		
<p>comnts Fmd : Stand cut as part of the Lane Sale 34-91 Stand was part of stand 9 last entry, cut in 1995. This portion was split out because it is much lower ground with lower stocking and has a heavy spruce component. Far east is better jack pine. Soils are Deford muck.</p>														
14	A6	W2	6	53	10	70	57	aspen (upland)	mature	Y	final harvest	within 0-9 years	2 natural regeneration	
<p>comnts Fmd : Stand is a small ridge of aspen, provide a buffer to creek if needed. Buffer can act as retention. TSI after sale with inmates. Acceptable regen will be any mix of the current species however aspen should dominate the site. Soils are proper fine sand with PVE habitat type.</p>														
15	J6	W1	49	65	11	100	55	jack pine	mature	Y	final harvest	within 0-9 years	2 natural regeneration	
<p>comnts Fmd : Stand has some areas very thick to red pine especially to west. There is not enough consistant acreage to split out and manage seperatly though. Leave small diameter red pine throughout and larger red pine for seed Retention patches will fit best to the west along transition. Protect regen where it exists. Make sure there is a 100' buffer to Stutt Creek. Soils are Proper fine sand and the habitat type is PVE. Acceptable regen is jack pine or red pine only.</p>														
16	J5	J1	4	33	8	40	50	jack pine	immature	N	20-29 years	0		
<p>comnts Fmd : Open grown jack pine stand. Soils are Rubicon Fine sand, habitat type is PVE</p>														
17	R9	W1	7	100	12	80	56	red pine	mature	Y	shelterwood-seed	within 0-9 years	2 natural regeneration	
<p>comnts Fmd : 2 aged stand with mature red and white pine. BA is heavier along west transition. Younger age class of jack pine is also mature. Retain small diameter red and white pine as well as a seed source of larger trees. Scarify stand to ensure a good flush of regen. Soils are Proper Fine sand and Habitat type is PVE. As agreed at pre-review cut off southern peninsula if 100 buffer to creek cannot be ensured and or a low cedar area will have to be included. This area will likely become retention. Acceptable regen will be red, jack or white pine only.</p>														
18	C6	E2	24	103	11	110	38	cedar	immature	N	not scheduled	0		
<p>comnts Fmd : Stand is a riparian corridor and is riddled with oxbows. Stand has pockets red maple and alder. There are also some supercanopy white pine on edges. Soils are Deford Seney Complex.</p>														

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

SHINGLETON FOREST AREA

Stand Level Information

Compartment: 28

Entry Year: 2010

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA	Site Indx							
19	E 5	E 2	4	63	10	40	48	swamp hardwoods	immature	N		20-29 years	0	
comnts Fmd : Stand is poor quality maple with mostly dead white birch. Some white pine logs mixed in. Drainage through stand makes it inoperable. Soils are Deford Seney complex.														
20	E 5	E 2	19		10	60	49	swamp hardwoods	unevenaged	N		not scheduled	0	
comnts Fmd : Stand is all aged E type which is a narrow riparian corridor for Stutts Creek. Stand is riddled with oxbows and drainages and is flooded in the spring. Stand has pockets of cedar which are heavy. Overall typing as E. Soils are Deford Seney complex.														
21	J 3	J 3	27	16	2	0	55	jack pine	immature	N		40-49 years	0	
comnts Fmd : Stand cut as part of Double P Sale 8-92 Soils are Proper fine sand PVE														
22	N 0	N 0	19		0	0	15	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Soils are Markey Mucky Peat														
23	J 3	J 3	67	13	2	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : Stand was cut as part of South/East Stutts Sale 34-91 Stand is mostly upland J3. Soils are Finch Spot Complex, PVE habitat type														
24	E 3	E 2	9	13	3	0	46	swamp hardwoods	immature	N		50-59 years	0	
comnts Fmd : Stand was cut as part of South/East Stutts Sale 34-91 Soils are Deford Seney Complex.														
25	C 6	E 2	29	103	11	110	38	cedar	immature	N		not scheduled	0	
comnts Fmd : Stand is a riparian corridor and is riddled with oxbows. Stand has pockets red maple and alder. There are also some supercanopy white pine on edges. Soils are Deford Seney Complex.														
26	J 4	J 3	35	26	6	20	52	jack pine	immature	N		30-39 years	0	
comnts Fmd : Stand cut as part of the Outhouse Tmbersale 43-80 Red pine is residual, jack pine moving nicely into poles. Stand has a cabin trespass on NE corner. Soils are Proper Fine sand PVE.														
27	L 0	L 0	8		0	0	10	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Soils are Markey Mucky Peat.														
28	Q 5	S 2	37	74	8	60	38	mixed swamp conifer	immature	N		10-19 years	0	
comnts Fmd : Stand has a lot of pockets of Lowland brush. Soils are Carbondale Lupton Tawas Muck.														
29	S 6	S 2	32	74	8	100	38	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : Nice spruce stand, 1 more entry will do the stand a lot of good. Soils are Carbondale Lupton Tawas Muck.														
30	A 3	A 3	10	7	2	10	53	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 41-28-00-01; A few red pine and birch seed trees were left. Sale was cut spring 2001, Awaiting TSI. 12 actual Acres [12-2-02 BB] Stand was TSI'd in summer 2002, real acres are 12 Mystery Corner Aspen Sale 28-00 Nice aspen regen. Soils are Rubicon Sand														

* 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		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
31	J5	S 1	3	74	10	60	53	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
comnts Fmd : Stutts Creek Stream Buffer, jack pine falling apart. Soils are Proper Fine sand PVE														
32	J2	J 2	33	13	2	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : Stand was cut as part of South/East Stutts Sale 34-91 [1/7/04 BB] Stand is covered under FTP-547, stand was scarified but never closed, Stand was 17 & 23 in 1990 but turned into stand 32 in 2000 OI when it was re-inventoried stand is fully regenerated and the FTP was closed with a blanket letter. Stand is low ground and regen is sporadic with a mix of jack pine and spruce. Soils are Deford Muck.														
33	J2	J 3	148	25	3	0	49	jack pine	immature	N		40-49 years	0	
comnts Fmd : Stand was cut as part of the Lost Buck Sale 18-80. The stand is very low and regen is sporadic, where there is regen it is good jack pine and spruce but there are areas of low stocking which are more L. However, once the sale matures more of these areas can be delineated out. Soils are Markey Peat.														
34	J2	J 2	4	15	2	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Stand cut as part of Double P Sale 8-92														
35	A 4	A 3	7	28	6	20	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Stand cut as part of the Outhouse Timbersale 43-80 Stand has regenerated mostly to aspen with some jack pine. There is some residual birch and pine to south. Soils are Augres Deford Complex and the Habitat type is PArVAa														
36	E 6	E 2	4	70	10	80	48	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : Stand is pure black ash and fairly healthy. Stand could easily be cut but wait 1 more entry till it is at rotation age. Soils are Deford Seney Complex.														
37	W7	E 2	3	58	12	40	52	white pine	two aged	N		20-29 years	0	
comnts Fmd : Stand is 2 aged. Soils are Proper Fine sand														
38	R 9	F 2	3	69	16	110	56	red pine	mature	N	shelterwood-seed	within 0-9 years	2	natural regeneration
comnts Fmd : Stand is a small pine island which is mostly logs, do a shelterwood seedtree cut in which it is cut hard enough to scarify beneath once sale is complete. Stand isto small for retention other than the trees left for seed and what is excluded in the paint line. Acceptable rregen is red and white pine only. Soils are Proper Fine sand and the habitat type is PVE. Wld : Leave some super-canopy white pine.														
39	R 9	S 1	1	88	14	90	51	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat														

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

* 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								
40	R 9	S 1	1	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
41	R 9	S 1	2	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
42	R 9	S 1	2	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
43	R 9	S 1	1	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
44	R 9	S 1	6	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
45	R 9	S 1	1	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
46	R 9	S 1	4	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</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	Tot. BA								
47	R 9	S 1	13	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
48	R 9	S 1	1	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
49	R 9	S 1	6	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
50	R 9	S 1	1	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
51	R 9	S 1	3	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
52	R 9	S 1	1	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
53	R 9	S 1	1	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</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	Acrres	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
54	R 9	S 1	3	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
55	R 9	S 1	1	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
56	R 9	S 1	2	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
57	R 9	S 1	4	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
58	R 9	S 1	5	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
59	L 0	L 0	2		0	0	10	lowland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Soils are Markey Mucky Peat.</p>														
60	R 9	S 1	2	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														

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								
61	R 9	S 1	9	88	14	90	51	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat														
62	R 8	W 1	2	84	12	60	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : POG designated as part of the 1997 plan Stand burned in 1986 Haymeadow Fire														
63	Z 0	Z 0	9		0	0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Stutt Creek														
64	R 9	S 1	5	88	14	90	51	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat														
65	R 9	S 1	2	88	14	90	51	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat														
66	R 9	S 1	2	88	14	90	51	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat														
67	R 9	S 1	1	88	14	90	51	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat														

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

* 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								
68	R 9	S 1	2	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
69	R 9	S 1	11	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
70	R 9	S 1	3	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
71	R 9	S 1	2	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
72	R 9	S 1	21	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
73	R 9	S 1	2	88	14	90	51	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 : POG- Stand designated as part of the 1997 plan. Stand is an island in the marsh, low ground fringes are spruce and tamarack. Soils are Markey mucky peat</p>														
74	R 8	W 1	2	84	12	60	54	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 : POG designated as part of the 1997 plan Stand burned in 1986 Haymeadow Fire</p>														

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
75	R 8	W 1	2	84	12	60	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth comnts Fmd : POG designated as part of the 1997 plan Stand burned in 1986 Haymeadow Fire														
76	R 8	W 1	2	84	12	60	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth comnts Fmd : POG designated as part of the 1997 plan Stand burned in 1986 Haymeadow Fire														
77	R 8	W 1	1	84	12	60	54	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth comnts Fmd : POG designated as part of the 1997 plan Stand burned in 1986 Haymeadow Fire														
78	L 0	L 0	10		0	0	10	lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Soils are Markey Mucky Peat.														
79	J 4	J 3	8	25	5	10	55	jack pine	immature	N		30-39 years	0	
comnts Fmd : Stand was cut as part of the Haymeadow Sale 61-80 Stand is mostly a ridge of transitioning jack pine, saps to poles. Soils are Rubicon Croswell Deford Habitat type is PVE														
80	S 3	S 3	11	6	1	0	40	black spruce-swamp	immature	N		70-79 years	0	
comnts Fmd : [7-8-03 BB] Stand was cut in the winter of 2002, East Stutts Islands Unit 1. Sale is now closed. Did a walk through regen survey and the stand has fully regenerated to spruce and jack pine.														
81	J 5	E 2	11	76	11	50	46	jack pine	immature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Stand is low quality overmature jack pine. Regen will have to be natural since stand is to low to scarify or plant. Soils are Deford muck.														
82	C 6	Q 1	6	93	10	150	35	cedar	immature	N		not scheduled	0	
comnts Fmd : Stand is a riparian corridor along stutts creek. There is signs of logging from 70's within stand. There is a small N type on northeast. Soils are Deford Seney complex.														
84	S 2	S 2	10	6	1	0	52	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : [7-8-03 BB] Stand was cut in the winter of 2002, Sale is now closed. East Stutts Islands Unit 2 and 3. Scarification not possible due to wet site, do regen count in 04 Stand was typed previously as jack pine, however it was sparse lowland jack pine with a spruce component. The stand was sampled with a walk through survey and although only 75% of plots were stocked I am calling regen successful to spruce, though there is some jack pine as well. Look at stand in 10 years to ensure survival. Soils are listed as deford muck.														

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

SHINGLETON FOREST AREA

Stand Level Information

Compartment: 28

Entry Year: 2010

* 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	Acres	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
85	S2	S2	4	6	1	0	52	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : [7-8-03 BB] Stand was cut in the winter of 2002, Sale is now closed. Scarification not possible due to wet site, do regen count in 04														
Stand was typed previously as jack pine, however it was sparse lowland jack pine with a spruce component. The stand was sampled with a walk through survey and although only 75% of plots were stocked I am calling regen successful to spruce, though there is some jack pine as well. Look at stand in 10 years to ensure survival. Soils are listed as deford muck.														
86	J5	S1	1	74	10	60	53	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : Stutts Creek Stream Buffer, jack pine falling apart. Soils are Proper Fine sand PVE														
87	Q5	L0	15	76	10	60	46	mixed swamp conifer	immature	N		10-19 years	0	
comnts Fmd : Stand is mainly junk cedar with some jack pine and white pine mixed in. Soils are deford muck.														
88	Z0	Z0	1		0	0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Stutts Creek														
89	Z0	Z0	12		0	0		water	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Stutts Creek														
Total Acres..... 2031														