

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								
1	R 8	W 2	10	79	14	60	50	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth Blocked by other physical obstacle														
comnts Fmd : SCA-Potential Old Growth, large marsh complex with islands of pine extending into cmp122 to north. Very difficult access. Habitat type is PVE. Soil=Rousseau-Neconish-Deford Complex 0-25% slopes, and Deford-Meehan-Seney Complex 0-3% slopes. 99/2=p.birch, r.maple, aspen, oak 98/2=jack pine, white pine, b.spruce														
2	R 8	W 1	11	81	14	60	46	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth Blocked by other physical obstacle														
comnts Fmd : SCA-Potential Old Growth, large marsh complex with islands of pine extending into cmp122 to north. Very difficult access. Soil=Rubicon Sand 15-35% slopes, and Deford-Meehan-Seney Complex 0-3% slopes. 99/2=p.birch, r.maple, aspen, oak 98/2=jack pine, white pine, b.spruce														
3	R 9	W 3	18	79	14	90	50	red pine	mature	Y	shelterwood-seed	within 0-9 years	3	planting
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to small acreage														
comnts Fmd : Thin red and white pine where needed, cut all else except oak. Narrow ridge within marsh; difficult access. Cut with c122 to north. Hand plant with red pine. Red Pine is the preferred regeneration species, but a combination of species currently on site will be acceptable. 99/2=oak and paper birch. Soil=Rubicon Sand 15-35% slopes. Habitat type=PArV. Contact MNFI for guidelines when setting up this sale.														
4	R 6	W 2	23	64	9	70	48	red pine	immature	N		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
comnts Fmd : Ridges in large marsh. Difficult access. Mix of red and white pine, with jack pine, spruce, r.maple, tamarack. 98/2=jack pine, b.spruce, tamarack. 99/2=paper birch, red maple. Soil=Rousseau-Neconish-Deford Complex 0-25% slopes, and Deford-Meehan-Seney Complex 0-3% slopes.														
5	R 8	W 3	21	78	14	40	50	red pine	two aged	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Scattered red and white pine. Regeneration consists of red pine, white pine, jack pine, b.spruce, tamarack, paper birch and red maple. Blueberry and brackenfern on the ridge; labrador tea and alder on the lower ground. 98/2=jack pine and b.spruce. Soil is Rubicon Sand, 15-35% slopes on the higher ground, and Meehan-Deford-Seney Complex, 0-3% slopes on the lower ground.														
6	S 3	S 3	108	25	3	0	46	black spruce-swamp	immature	N		60-69 years	0	
comnts Fmd : Mainly b.spruce with jack pine, tamarack, white pine, red pine, aspen, red maple, and paper birch. Low, wet drainages throughout the stand. Soil=Deford-Meehan-Seney Complex, 0-3% slopes.														
7	S 5	S 3	18	64	8	60	46	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd : Surrounded by marsh. Spruce, tamarack, and aspen with scattered red and white pine. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes. 35/1=red and white pine														
8	R 3	R 3	37	12	1	0	50	red pine	immature	N		40-49 years	0	
comnts Fmd : Planted red pine. Low areas with natural spruce and tamarack. Scattered residual red and white pine (<10BA). Higher ground with blueberry, brackenfern and grass; lower ground with shrubs and marsh grasses. Soil is Kinross-AuGres-Rubicon, deep water table, complex, 0-15% slopes. Habitat type is PArV.														
9	J 3	J 3	85	25	3	0	50	jack pine	immature	N		30-39 years	0	
comnts Fmd : Scattered residual red and white pine. Mix of jack pine and spruce with tamarack, aspen, b.fir, red and white pine. Blueberry and brackenfern on higher ground; lab tea, alder, and willow on low ground. Low, wet areas within the stand. Soil type=Kinross-AuGres-Rubicon Complex, 0-15% slopes; and Deford Muck. 35/1=red and white pine														

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					D	Tot. BA	Site Indx							
10	R3	R3	12	7	1	10	50	red pine	immature	N		40-49 years	0	
comnts Fmd : Hand planted in 2002 with red pine. Regeneration is a mix of red pine, jack pine, spruce, and white pine. Scattered residual red pine. Blueberry and brackenfern on the ridgetop, medium brush near the drainages. Rubicon Sand 6-15% slopes. Habitat type is PARV.														
11	J6	S1	11	39	7	70	50	jack pine	immature	N		20-29 years	0	
comnts Fmd : High ridge with jack pine; black spruce on lower ground near edges. Scattered red and white pine. Soil=Rubicon sand, and Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
12	S5	S2	15	61	7	50	45	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd : Mix of black spruce and jack pine with scattered white pine, red pine and tamarack. Mainly low, wet ground with medium to tall shrubs. 35/1=red and white pine. Soil=Deford-Meehan-Seney Complex, 0-3% slopes.														
13	S5	S3	51	65	7	60	50	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd : Black spruce and jack pine mix, with scattered tamarack, white and red pine. Low, wet ground with ridges. Medium to tall shrubs on low ground, with brackenfern and blueberry on high ground. 35/1=red and white pine. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
14	S6	S3	29	64	8	70	48	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd : Black spruce and jack pine mix, with spruce mainly on lower ground, and jack pine mainly on ridges. Scattered tamarack, white pine, and red pine. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
15	S5	S3	17	64	7	60	48	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd : Mix of black spruce and jack pine with scattered red pine, white pine, and tamarack. Low, wet areas throughout. 98/2=red pine, white pine, tamarack. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
16	J6	S2	40	61	9	70	50	jack pine	mature	Y	final harvest	within 0-9 years	1	natural regeneration
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Cut with c122 s 16 to north in 2015 YOY. Jack pine on higher ground, and b.spruce on lower ground. Cut all trees except red pine, white pine, oak and paper birch. Leave retention areas around marsh edges. Acceptable regeneration is any combination of species currently on site. Soil=Kinross, AuGres, Rubicon complex, 0-15% slopes. 35/1=red and white pine														
17	J6	S2	65	53	9	70	53	jack pine	immature	N		10-19 years	0	
comnts Fmd : Jack pine on higher ground with b.spruce on lower ground. Scattered red pine, white pine, paper birch, and tamarack. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
18	J3	J3	82	16	1	0	56	jack pine	immature	N		30-39 years	0	
comnts Fmd : Jack pine with some spruce, tamarack, red and white pine. A few residual red and white pine (<10BA). Soil is Kinross-AuGres-Rubicon Deep Water Table Phase, 0-15% slopes, with Deford Muck in the drainages.														
19	R8	R2	20	77	14	60	55	red pine	mature	N		10-19 years	0	
comnts Fmd : Harvested last entry. Some red pine hand planted by inmates in openings after harvesting. Regeneration consists of red pine, white pine, jack pine, aspen and red maple. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
20	J3	J3	7	13	3	30	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Jack pine with b.spruce, red pine, white pine, tamarack, and red maple. Scattered residual red and white pine. Soil=Proper Sand, 0-6% slopes.														
21	J3	J3	47	12	1	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Jack pine with some b.spruce, tamarack, white and red pine. Soil=Kinross-AuGres-Rubicon, deep water table, complex, 0-15% slopes. Habitat type is PARV.														

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					B	Tot. BA								
22	J3	J3	5	31	4	0	55	jack pine	immature	N		20-29 years	0	
comnts Fmd : Soil is Kinross-AuGres-Rubicon Deep Water Table Phase, 0-15% slopes.														
23	J6	S2	66	51	8	100	55	jack pine	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Mix of jack pine and black spruce. Low, wet areas within the stand. Scattered red pine, white pine, and tamarack. Cut all trees except red pine, white pine, oak and paper birch; leaving retention areas as necessary. A combination of jack pine and b.spruce will be acceptable regeneration. Soil type is Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
Wld : In addition to FMFM comments, leave a retention strip along the boundary with stand 46 for a travel corridor.														
24	J3	J3	39	12	1	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Jack pine with red pine, white pine, b.spruce, and tamarack. A few scattered residual red and white pine (<10 BA). Soil is Kinross-AuGres-Rubicon, Deep water table, Complex, 0-15% slopes and Deford-AuGres-Rubicon, deep water table, 0-15% slopes. Habitat type is PArV.														
25	J3	J3	145	12	1	0	55	jack pine	immature	N		40-49 years	0	
comnts Fmd : Jack pine with some spruce, tamarack, red and white pine. Soil type is Kinross-AuGres-Rubicon Deep Water Table Phase, 0-15% slopes.														
26	J3	J3	5	29	4	0	55	jack pine	immature	N		20-29 years	0	
comnts Fmd : Adjacent to M-28. Soil type is Kinross-AuGres-Rubicon Deep Water Table, Phase, 0-15% slopes.														
27	J6	S1	13	67	9	70	53	jack pine	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Jack pine with b.spruce and other tree species, along M-28. Low, wet areas within the stand. Cut all trees except Red Pine, White Pine, Oak and Paper Birch. Jack pine is the preferred regeneration species, but a mix with other species currently on site is acceptable. Soil type is Kinross-AuGres-Rubicon, Deep Water Table, 0-15% slopes.														
28	J3	J0	105	7		0	52	jack pine	immature	N		50-59 years	0	
comnts Fmd : Scarified in 2003; jack pine with other species including b.spruce, tamarack, red and white pine. Scattered red and white pine residuals (<10BA). Soil type is Kinross-AuGres-Rubicon, Deep Water Table, 0-15% slopes.														
29	J6	S2	73	67	9	90	55	jack pine	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Mix of jack pine and b.spruce along M-28. Low, wet areas within the stand. Cut all trees except red pine, white pine, oak and paper birch; leaving retention areas as necessary, especially on the west side. A combination of jack pine and b.spruce will be acceptable regeneration. Soil type is Kinross-AuGres-Rubicon, Deep Water Table, 0-15% slopes.														
Wld : In addition to FMFM comments, leave retention areas west of the road through the stand along the boundary with stand 44 for a travel corridor.														
30	S4	L0	13	67	8	20	42	black spruce-swamp	sparse	N		30-39 years	0	
comnts Fmd : Low, wet ground with dense sedge and tall shrubs (alder, willow). Scattered groups of trees with species including b.spruce, tamarack, aspen. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes. 91/2=tamarack, aspen, jack pine, white pine.														
31	R3	R3	50	8	1	30	51	red pine	immature	N		30-39 years	0	
comnts Fmd : Along M-28. Red pine planted on the ridges; lower ground has natural regeneration (aspen, spruce, jack pine, tamarack, w.pine). Scattered groups of residual red and white pine. Higher ground has blueberry and brackenfern, while the lower ground has alder and other shrubs. Soil type is Deford-AuGres-Rubicon Deep Water Table Phase, 0-15% slopes. Habitat type is PArV.														
32	R3	R3	40	12	1	0	50	red pine	immature	N		40-49 years	0	
comnts Fmd : Planted red pine. Soil is Kinross-AuGres-Rubicon, deep water table, complex, 0-15% slopes and Meehan-Deford-Seney Complex, 0-3% slopes. Habitat type is PArV.														

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					D	Tot. BA	Site Indx							
33	R3	R3	22	12	1	0	51	red pine	immature	N		40-49 years	0	
comnts Fmd : Planted red pine. Some spruce, aspen and tamarack on low ground. Higher ground with blueberry, brackenfern and grass; lower ground with shrubs and marsh grasses. Soil is Deford-AuGres-Rubicon, deep water table phase, 0-15% slopes. Habitat type is PArV.														
34	T6	S3	13	54	9	70	45	tamarack	immature	N		10-19 years	0	
comnts Fmd : Low, wet ground with tall shrubs (willow, alder). Mixed stand: tamarack, b.spruce, aspen, b.fir and jack pine with red and white pine on higher ground. Soil type= Deford-Meehan-Seney Complex, 0-3% slopes. 98/2=b.fir and j.pine 35/1=white and red pine														
35	J3	J3	49	11	1	0	52	jack pine	immature	N		40-49 years	0	
comnts Fmd : Natural jack pine regeneration, with other species including: b.spruce, aspen, tamarack and white and red pine. Soil type is Meehan-Deford-Seney Complex, 0-3% slopes.														
36	T5	S2	21	51	8	60	48	tamarack	immature	N		10-19 years	0	
comnts Fmd : Low, wet ground with tall shrubs (alder, willow). Tamarack with aspen, spruce, and jack pine; scattered red and white pine on ridges. Soil type= Deford-Meehan-Seney Complex, 0-3% slopes.														
37	R3	R3	61	8	1	30	51	red pine	immature	N		30-39 years	0	
comnts Fmd : Along M-28. Red pine planted on the ridges; lower ground has natural regeneration (aspen, spruce, jack pine, tamarack, w.pine). Scattered groups of residual red and white pine. Higher ground has blueberry and brackenfern, while the lower ground has alder and other shrubs. Soil type is Deford-AuGres-Rubicon Deep Water Table Phase, 0-15% slopes. Habitat type is PArV.														
38	J6	S2	69	59	9	90	52	jack pine	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Jack pine on higher ground, b.spruce on lower ground. Scattered red pine, white pine, paper birch, and tamarack. Cut all trees except red pine, white pine, paper birch and oak. Other retention trees may be left in groups, especially near the marshes. Acceptable regeneration is any combination of species currently on site. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes. Wld : In addition to FMFM comments, leave some retention along the boundary with stand 46 for a travel corridor along the wetland edge.														
39	Z0	Z0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Small pond.														
40	R3	R3	9	8	1	10	51	red pine	immature	N		30-39 years	0	
comnts Fmd : Red pine planted on the ridges; lower ground has natural regeneration (aspen, spruce, jack pine, tamarack, w.pine). Scattered residual red and white pine. Higher ground has blueberry and brackenfern, while the lower ground has alder and other shrubs. Soil type is Proper Fine Sand, 0-6% slopes. Habitat type is PVE.														
41	J6	S1	12	64	9	80	53	jack pine	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Jack pine with b.spruce and other tree species mixed in, along M-28. Low, wet areas within the stand. Cut all trees except red pine, white pine, oak and paper birch. Jack Pine is the preferred regeneration species, but a mix with other species currently on site is acceptable. Soil type is Kinross-AuGres-Rubicon, Deep Water Table, 0-15% slopes.														
42	L0	L0	4		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet area visible from M-28. Med-tall shrubs (alder, willow, etc). Soil type is Kinross-AuGres-Rubicon, Deep Water Table, 0-15% slopes.														
43	J6	S3	43	63	9	100	52	jack pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Mix of jack pine and black spruce. Low, wet areas within the stand. Soil type is Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
44	N0	N0	8		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet drainage visible from M-28. Mainly marsh grass/sedge with tall shrubs near the edges. Soil type is Deford Muck.														

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					D	B	Tot. BA							
45	N0	N0	8		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet drainages. Dense sedges with tall shrubs near the edges. Illegal ORV use near the powerline. Soil=Deford Muck and Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
46	L0	L0	10		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet drainages. Dense sedges with tall shrubs. Soil=Deford Muck and Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
47	J3	J3	20	16	2	0	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Jack pine with some red and white pine. Scattered residual red pine (<10BA). Soil type is Proper Fine Sand, 0-6% slopes; and Kinross-AuGres-Rubicon Deep Water Table Phase, 0-15% slopes. Habitat type is PVE/PArV.														
48	J6	S2	38	53	8	70	50	jack pine	immature	N		40-49 years	0	
comnts Fmd : Jack pine on higher ground, and b.spruce on lower ground. Scattered red pine, white pine, and tamarack. Soil=Kinross, AuGres, Rubicon complex, 0-15% slopes. 98/2=red and white pine, tamarack														
49	L0	L0	54		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet ground with med-tall shrubs (willow, alder).														
50	J5	S2	1	61	7	60	50	jack pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : Small stand within marsh. Leave as retention as surrounding stands are harvested. Soil=Kinross, AuGres, Rubicon complex, 0-15% slopes. 98/2=tamarack, red pine, white pine														
51	J3	J3	7	25	3	0	50	jack pine	immature	N		30-39 years	0	
comnts Fmd : Jack pine with b.spruce, tamarack, white pine, red pine and red maple. Low, wet areas within the stand. Soil=Deford Muck.														
52	J5	S3	4	53	8	40	50	jack pine	immature	N		20-29 years	0	
comnts Fmd : Small retention area. Jack pine, b.spruce and tamarack, with scattered large red and white pine. Ridges and low areas. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
53	N0	N0	7		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet drainage. Soil=Deford Muck.														
54	N0	N0	18		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet drainage. Soil=Kinross-AuGres-Rubicon Complex, 0-15% slopes.														
55	N0	N0	16		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet drainage visible from M-28. Soil=Deford Muck.														
56	L0	L0	17		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet ground with tall shrubs (willow, alder). Visible from M-28. Soil type=Deford Muck.														
57	L0	L0	25		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet ground with tall shrubs (willow, alder). Visible from M-28. Soil type=Deford Muck.														

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58	R3	R3	9	8	1	30	51	red pine	immature	N		30-39 years	0		
comnts Fmd : Red pine planted on the ridges; lower ground has natural regeneration (aspen, spruce, jack pine, tamarack, w.pine). Scattered groups of residual red and white pine. Higher ground has blueberry and brackenfern, while the lower ground has alder and other shrubs. Soil type is Meehan-Deford-Seney Complex, 0-3% slopes. Habitat type is PArVAa.															
59	L0	L0	3		0	0		lowland brush	nonstocked	N		not scheduled	0		
comnts Fmd : Low, wet ground with tall shrubs (willow, alder). Soil type=Deford-Meehan-Seney Complex, 0-3% slopes.															
60	N0	N0	120		0	0		marsh	nonstocked	N		not scheduled	0		
comnts Fmd : Large marsh - sedges and low shrubs, with taller shrubs near the edges. Seasonal ponding. Soil=Deford-Meehan-Seney Complex, 0-3% slopes.															
61	S5	S2	3	61	7	50	45	black spruce-swamp	immature	N		20-29 years	0		
comnts Fmd : Mix of black spruce and jack pine with scattered white pine, red pine and tamarack. Mainly low, wet ground with medium to tall shrubs. Continues into C122 s 25 to the north. 35/1=red and white pine. Soil=Deford-Meehan-Seney Complex, 0-3% slopes.															
62	N0	N0	13		0	0		marsh	nonstocked	N		not scheduled	0		
comnts Fmd : Low, wet ground with seasonally flooded areas. Marsh grass/sedge with alder willow and other shrubs. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes,															
63	N0	N0	10		0	0		marsh	nonstocked	N		not scheduled	0		
comnts Fmd : Low, wet ground with seasonally flooded areas. Marsh grass/sedge with alder willow and other shrubs. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes,															
64	N0	N0	7		0	0		marsh	nonstocked	N		not scheduled	0		
comnts Fmd : Low, wet ground with seasonally flooded areas. Marsh grass/sedge with alder willow and other shrubs. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes,															
65	N0	N0	115		0	0		marsh	nonstocked	N		not scheduled	0		
comnts Fmd : Low, wet ground with seasonally flooded areas. Marsh grass/sedge with alder willow and other shrubs. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes,															
66	Z0	Z0	8		0	0		water	nonstocked	N		not scheduled	0		
comnts Fmd : Pond in marsh.															
67	Z0	Z0	11		0	0		water	nonstocked	N		not scheduled	0		
comnts Fmd : Pond in marsh.															
68	J3	J3	17	25	3	0	50	jack pine	immature	N		30-39 years	0		
comnts Fmd : Mix of jack pine and spruce with tamarack, aspen, b.fir, red and white pine. Blueberry and brackenfern on higher ground; lab tea, alder, and willow on low ground. Low, wet areas within the stand. Soil types=Spot-Finch Complex, 0-3% slopes; Kinross-AuGres-Rubicon Complex, 0-15% slopes; and Deford Muck. 35/1=red and white pine															
69	R3	R3	42	12	1	10	52	red pine	immature	N		30-39 years	0		
comnts Fmd : Planted red pine with some jack and white pine, spruce and tamarack. Along M-28. Some residual red and white pine. Blueberry and brackenfern on higher ground, with medium shrubs on lower ground. Soil type is Kinross-AuGres-Rubicon Deep Water Table, 0-15% slopes. Habitat type is PArV.															

* 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.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	B	Tot. BA							
70	R3	R3	14	12	1	10	52	red pine	immature	N	30-39 years	0		
comnts Fmd : Adjacent to M-28. Planted red pine, with some spruce, jack pine, white pine and aspen. A few residual red and white pine. Habitat type is PARV. Soil type is Kinross-AuGres-Rubicon Deep water table phase, 0-15% slopes.														
71	L0	L0	60		0	0		lowland brush	nonstocked	N	not scheduled	0		
comnts Fmd : Low, wet ground with tall shrubs (alder, willow). Soil Type= Deford-Meehan-Seney Complex, 0-3% slopes.														
72	R3	R3	42	12	1	0	51	red pine	immature	N	40-49 years	0		
comnts Fmd : Planted red pine. Higher ground with blueberry, brackenfern and grass; lower ground with shrubs and marsh grasses. Soil is Kinross-AuGres-Rubicon, deep water table, complex, 0-15% slopes. Habitat type is PARV.														
73	R3	R3	7	12	1	0	51	red pine	immature	N	40-49 years	0		
comnts Fmd : Planted red pine. Soil is Kinross-AuGres-Rubicon, deep water table, complex, 0-15% slopes. Habitat type is PARV.														
74	R3	R3	8	12	1	0	51	red pine	immature	N	40-49 years	0		
comnts Fmd : Planted red pine. Soil is Meehan-Deford-Seney Complex, 0-3% slopes.														
75	T3	T3	32	13	1	0	48	tamarack	immature	N	40-49 years	0		
comnts Fmd : Low, wet ground with med-tall shrubs (alder, willow). Tamarack with spruce, aspen, white pine and jack pine. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes.														
76	L0	L0	2		0	0		lowland brush	nonstocked	N	not scheduled	0		
comnts Fmd : Low, wet ground with tall bursh (alder, willow).														
77	S3	S3	20	25	3	0	46	black spruce-swamp	immature	N	60-69 years	0		
comnts Fmd : Mainly b.spruce with jack pine, tamarack, white pine, red pine, aspen, red maple, and paper birch. Low, wet drainages throughout the stand. Soil=Deford-Meehan-Seney Complex, 0-3% slopes.														
78	W9	W3	6	89	15	90	48	white pine	mature	N	10-19 years	0		
comnts Fmd : Ridge in marsh with red and white pine. Blueberry and brackenfern on higher ground, and alder and willow on the lower ground. Thinned in 1984. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes.														
79	S5	S3	7	64	8	60	47	black spruce-swamp	immature	N	20-29 years	0		
comnts Fmd : Tamarack, spruce and aspen, with red and white pine scattered on higher ground. Surrounded by low, wet ground; wet areas within stand. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes. 35/1=red and white pine.														
80	S5	S3	7	64	8	50	46	black spruce-swamp	immature	N	20-29 years	0		
comnts Fmd : Surrounded by marsh. Scattered red and white pine. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes. 35/1=red and white pine														
81	R3	R3	6	12	1	0	50	red pine	immature	N	40-49 years	0		
comnts Fmd : Planted red pine. Higher ground with blueberry, brackenfern and grass; lower ground with shrubs and marsh grasses. Soil is Kinross-AuGres-Rubicon, deep water table, complex, 0-15% slopes. Habitat type is PARV.														
82	N0	N0	89		0	0		marsh	nonstocked	N	not scheduled	0		
comnts Fmd : Low, wet drainages. Marsh grass/sedges and low shrubs, with tall shrubs near the edges. Seasonal ponding. Soil=Deford Muck.														

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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 H	Tot. BA								
83	R 8	S 2	3	71	14	40	48	red pine	immature	N		10-19 years	0	
comnts Fmd : Red and white pine mainly on higher ground, with tamarack, spruce and aspen. Surrounded by low, wet ground; wet areas within stand. Soil type=Deford-Meehan-Seney Complex, 0-3% slopes.														
84	Z 0	Z 0	7		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Pond in marsh.														
85	R 8	W 2	3	79	14	60	50	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Blocked by other physical obstacle														
comnts Fmd : SCA-Potential Old Growth, large marsh complex with islands of pine extending into cmp122 to north. Very difficult access. Habitat type is PVE. Soil=Deford-Rubicon-AuGres Complex 0-25% slopes, and Deford-Meehan-Seney Complex 0-3% slopes. 99/2=p.birch, r.maple, aspen, oak 98/2=jack pine, white pine, b.spruce														
86	R 8	W 1	3	81	14	60	46	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Blocked by other physical obstacle														
comnts Fmd : SCA-Potential Old Growth, large marsh complex with islands of pine extending into cmp122 to north. Very difficult access. Soil=Deford-Meehan-Seney Complex 0-3% slopes. 99/2=p.birch, r.maple, aspen, oak 98/2=jack pine, white pine, b.spruce														
87	R 8	W 1	1	81	14	50	46	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth Blocked by other physical obstacle														
comnts Fmd : SCA-Potential Old Growth, large marsh complex with islands of pine extending into cmp122 to north. Very difficult access. Soil=Deford-Meehan-Seney Complex 0-3% slopes. 99/2=p.birch, r.maple, aspen, oak 98/2=jack pine, white pine, b.spruce														
88	N 0	N 0	12		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Low, wet drainage. Marsh grass/sedges and low shrubs, with tall shrubs near the edges. Seasonal ponding. Soil=Deford Muck.														
89	N 0	N 0	12		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh with sedges and low shrubs, and taller shrubs near the edges. Soil=Deford-Meehan-Seney Complex, 0-3% slopes.														
90	L 0	L 0	9		0	50		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Powerline. Generally low, wet ground.														
Total Acres.....													2526	