

* 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. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	W 5	O 1	16	45	6	50	50	white pine	immature	N		40-49 years	0	
comnts Fmd : Has ORV trail														
4	L 2	L 0	42			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd :														
6	C 6	F 1	29	85	9	100	33	cedar	immature	N		40-49 years	0	
comnts Fmd : Transitions to more black ash at the north end														
7	O 8	W 1	25	88	14	60	50	oak	immature	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u>														
Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : Transition stand from upland to lowland. More jack pine and balsam at the southwest side. Has some scattered supercanopy red pine and good mast trees. Good oak regen along edges and in pockets. Leave alone.														
8	E 8	E 2	173	83	10	70	66	swamp hardwoods	old growth (potential or actual)	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : Part of 1999 POG Plan. Mix of marsh, black ash, and red maple of various sizes and ages. All were lumped together.														
9	A 2	J 1	10	15	1	0	50	aspen (upland)	sparse	N		not scheduled	0	
comnts Fmd : Has a small treed bog and more jp regen toward the northern tip.														
11	E 6	L 2	38	45	8	70	58	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : Has a very small natural R9 stand at the northwest corner and an island of white pine logs in the center the rest of the stand is mostly red maple, black ash, balsam and aspen with pockets of alder.														
12	A 3	A 2	4	15	1	0	61	aspen (upland)	immature	N		50-59 years	0	
13	A 3	A 3	21	15	0	0	61	aspen (upland)	immature	N		50-59 years	0	
14	E 9	E 1	19	83	12	90	66	swamp hardwoods	old growth (potential or actual)	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : Part of 1999 POG plan.														
15	A 3	F 1	20	5	0	0	60	aspen (upland)	immature	N		50-59 years	0	
18	J 5	X 0	12	41	5	40	55	jack pine	immature	N		40-49 years	0	
comnts Fmd : plantation transitioning to poles														

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					B	Tot. BA								
19	W 5	M 1	15	32	6	70	57	white pine	immature	N		30-39 years	0	
comnts Fmd : White pine poles, aspen, and red maple with supercanopy white oak, wp, and rp. Hold until wp is ready to thin.														
20	Q 6	W 1	75	48	8	80	53	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : part of 1999 POG plan														
21	Q 5	F 2	47	65	4	60	42	mixed swamp conifer	old growth (potential or actual)	N		40-49 years	0	
comnts Fmd : Lots of hollow aspen on north end. Tranistions into a mix of black spruce, balsam, birch, and some wp. Only a couple of pockets of high ground. Part of large SCA.														
23	A 5	M 1	12	34	6	40	57	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Aspen transitioning to poles. Manage with compartment to west.														
24	F 2	F 2	25	24	1	0	51	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		60-69 years	0	
comnts Fmd : Part of 1999 POG plan														
25	C 5	F 2	8	106	8	60	28	cedar	old growth (potential or actual)	N		20-29 years	0	
comnts Fmd : Part of 1999 POG plan														
27	A 9	W 1	18	87	12	120	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
Treatment Limiting Factors: Too wet														
comnts Fmd : Overmature aspen with midstory of wp and rp. Less pine and more of an A8 toward to south center portion. Has scattered healthy crowned oak. No access. Good spot to just leave for natural succession. Lump into SCA.														
28	V 0	V 0	8		0	0		bog or muskeg	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : part of large SCA														
31	A 5	F 2	33	36	5	70	48	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen transitioning to poles mixed with balsam poles and supercanopy white pine. Wetter with more red maple toward the west.														
33	C 5	L 0	10	81	6	50	29	cedar	immature	N		10-19 years	0	
comnts Fmd : Range of 10-20 years of aspen ages. Has some nice bigtooth aspen that will be logs next time. Hold this side of the road.														
34	A 6	M 1	19	55	8	80	60	aspen (upland)	immature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														

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					B	Tot. BA	Site Indx							
35	A 6	M 2	27	57	9	110	68	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	natural regeneration
comnts Fmd : Clear-cut w/ reserves. More quaking aspen and red maple on this side of the road. Use retention pockets dominated by pine, but incorporate all species. Leave all birch throughout Right of way fence will also leave a visual buffer along highway.														
36	C 6	L 0	46	84	7	90	30	cedar	old growth (potential or actual)	N		40-49 years	0	
comnts Fmd : Solid cedar in the southeast corner but Q-type in several other spots. Supercanopy white pine on the north end. SCA														
37	M 5	W 2	19	87	6	50	67	northern hardwood	old growth (potential or actual)	N		10-19 years	0	
comnts Fmd : Scattered overmature aspen. Almost solid red maple poles. Very wet except along transition to pine. Lump into SCA area for connectivity.														
38	A 9	N 1	19	79	10	100	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	natural regeneration
comnts Fmd : Clear-cut w/ reserves leaving small islands and scattered supercanopy white pine.														
39	W 9	M 1	18	97	18	180	69	white pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : Add to SCA area. Stand has a lot of structure and woodpecker activity.														
40	A 3	W 2	8	13	0	0	55	aspen (upland)	immature	N		40-49 years	0	
42	A 6	W 1	4	83	9	90	61	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : island														
43	C 6	F 1	2	85	8	90	38	cedar	immature	N		40-49 years	0	
44	E 6	W 1	5	74	9	80	59	swamp hardwoods	immature	N		40-49 years	0	
45	W 5	W 1	9	37	5	60	58	white pine	immature	N		30-39 years	0	
46	S 5	L 2	22	32	6	50	52	black spruce-swamp	immature	N		50-59 years	0	
48	A 6	W 1	17	47	8	80	61	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Very nice bigtooth aspen poletimber except for a small clone of poorer quality QA to the east along the pine and leatherleaf. Hold 1-2 entries for BTA sawlogs.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
50	W 9	W 1	25	50	12	110	50	white pine	immature	N		10-19 years	0	
comnts Fmd : Natural mixed pine stand. More white pine and oak to the south and red pine and jack pine with leatherleaf to the north. Manage with stand in the compartment to the north.														
51	W 6	M 1	26	65	9	110	62	white pine	immature	N		60-69 years	0	
comnts Fmd : PLANTED OT WHITE PINE IN 1929 AND 1934. Borderline ParVCo site. More of a W9 in some spots with a mix of good mast trees. Could stand to be thinned, but wait until treating contiguous aspen.														
52	Q 5	E 2	8	72	7	70	39	mixed swamp conifer	immature	N		10-19 years	0	
comnts Fmd : Mix of red maple, balsam, aspen, large overstory RP and WP and a pocket of black spruce by the road.														
54	Q 6	F 1	20	45	7	80	50	mixed swamp conifer	immature	N		10-19 years	0	
comnts Fmd : Mix of everything. decadent old aspen. Wet in most spots with a couple of V-types, but more pine along road edge.. Pocket of 40 yr old aspen at the south end that can be managed with compartment to the east.														
55	X 0	X 0	5		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : ROADS.														
56	L 2	L 2	27		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Part of 1999 POG plan														
58	L 2	L 0	56			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Part of 1999 POG plan.														
59	L 2	L 2	4		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd :														
60	L 2	L 2	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd :														
64	L 1	L 1	33		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : part of large SCA														
65	L 1	L 1	26		0	0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd :														
68	O 8	W 1	18	87	10	70	55	oak	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Has some smaller diameter aspen in the center of the north side. This stand should be treated with the plantation when it is ready.														

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
111	J 3	J 3	33	15	1	0	49	jack pine	immature	N		50-59 years	0	
120	Q 6	W 1	33	48	8	90	53	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Scattered W8, but mostly mixed red maple, birch, balsam, spruce, and a few aspen. Add to SCA layer.														
447	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : SMALL OPENING REST AREA DRAIN FIELD														
Total Acres.....													1191	