

* 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. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	X 0	X 0	18			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : M-32														
2	R 9	U 1	2	67	10	100	60	red pine	immature	N		20-29 years	0	
comnts Fmd : The red pine seed from this stand is producing an R1-R2 in open parts of stand, and an R2 in adjacent A3 stands. RP runs 40-80 BA in most parts of stand.														
3	A 3	R 2	38	17	1	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : NICE A3, BUT SOME ELK DAMAGE.														
4	R 9	U 1	12	67	10	100	60	red pine	immature	N		20-29 years	0	
comnts Fmd : The red pine seed from this stand is producing an R1-R2 in open parts of stand, and an R2 in adjacent A3 stands. RP runs 40-80 BA in most parts of stand.														
5	R 9	U 1	4	67	10	100	60	red pine	immature	N		20-29 years	0	
comnts Fmd : HCP. The red pine seed from this stand is producing an R1-R2 in open parts of stand, and an R2 in adjacent A3 stands. RP runs 40-80 BA in most parts of stand.														
6	J 2	U 0	45	5	1	0	52	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : cut 2001. Seeded 10/01. Seeding produced a J2. HCP.														
7	L 0	L 0	15			0		lowland brush	nonstocked	N		not scheduled	0	
10	L 0	L 0	3			0		lowland brush	nonstocked	N		not scheduled	0	
11	J 3	U 0	34	16	3	0	52	jack pine	nonstocked	N		40-49 years	0	
comnts Fmd : NICE J3. CLOSED TRAIL.--first three or four berms have been breached.														
12	U 0	U 0	2			0	52	jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : ABANDONED WELL SITE														
13	O 6	O 1	39	67	6	80	43	oak	mature	N		not scheduled	0	
comnts Fmd : HCP plus Off Road Vandalism (ORV.) Trucks have, for the time, been excluded from this stand. Quads are still getting in. Numerous RDR sites are present--one associated with the HPC. Both 5-spots from 10 years ago have been browsed heavily. One is now an O1 with surviving stems 1-10' tall. The second is an O2 with surviving stems 6-10' tall. Regeneration from acorns in the residual stand is an O1 browsed at an even 2' height. Examiner could find no regeneration from acorns in either 5-spot. Retain to help maintain water temperature in Canada Creek.														
14	L 0	L 0	105			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : CANADA CREEK FLOODPLAIN														

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					D B	Tot. BA								
15	Q 6	L 0	31	97	7	70	42	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Too wet</p> <p>comnts Fmd : Retain to help maintain water temperature in Canada Creek.</p>														
16	J 6	F 1	18	67	6	80	52	jack pine	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep Other Dept./Div. procedures or practices (describe in comment)</p> <p>comnts Fmd : Retention from jack pine sale to the north.</p>														
17	O 5	U 0	45	67	5	40	38	oak	low quality	N		20-29 years	0	
<p>comnts Fmd : HCP plus Off Road Vandalism (ORV.)</p>														
18	J 5	S 2	15	60	6	50	50	jack pine	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones Other Agency concerns (name in comments)</p> <p>comnts Fmd : Retained buffer along Canada Creek. Contains access site for Fisheries Division sand trap.</p>														
19	J 3	M 1	40	5	0	0	50	jack pine	immature	N		50-59 years	0	
<p>comnts Fmd : cut 2001. Seeded 10/01.</p>														
20	Q 6	L 2	123	89	7	70	47	mixed swamp conifer	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Deer yards Too wet</p> <p>comnts Fmd : NICE MIXED CONIFER-IMPORTANT HABITAT COMPONENT-MIXED AGES</p>														
21	J 4	J 2	17	43	4	30	53	jack pine	immature	N		20-29 years	0	
<p>comnts Fmd : good retention stand--connects Q6 with L and Canada Creek.</p>														
22	J 3	U 0	32	16	2	0	50	jack pine	nonstocked	N		40-49 years	0	
<p>comnts Fmd : TRENCHED AND PLANTED.</p>														
23	R 6	X 0	29	48	8	130	57	red pine	immature	N		20-29 years	0	
<p>comnts Fmd : Trees are still 1/2 to 3/4 live crown, but canopy is starting to close in most parts of stand. Free flowing stream enters stand from culvert under M-33, then dissipates within 30 feet.</p>														
24	J 3	U 0	38	7	1	0	62	jack pine	immature	N		50-59 years	0	
<p>comnts Fmd : Seeding failed, JP planted 5/00. FTP C54-706 Extreme NW corner of stand is staging area for ORV assaults on hill in stand to the north. Evidence of former sheet flow and channel from pond west to Canada Creek. Channel has been partially filled by road building.</p>														
25	N 0	N 0	6			0	34	marsh	nonstocked	N		not scheduled	0	
<p>comnts Fmd : MARSH-KEEP ORV'S OUT--MAY BE SINKHOLE WITH DEBRIS FILLING IT IN.</p>														

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					D B	Tot. BA								
26	A 3	W 3	13	16	0	0	56	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : GOOD A3. A3W3O2.														
27	R 9	U 1	10	67	10	100	60	red pine	immature	N		20-29 years	0	
comnts Fmd : The red pine seed from this stand is producing an R1-R2 in open parts of stand, and an R2 in adjacent A3 stands. RP runs 40-80 BA in most parts of stand.														
30	J 6	F 2	9	57	8	90	40	jack pine	mature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Recreational site Water quality/bmps														
comnts Fmd : Retention from stand to the west. HCP. Site of overnight shelter.														
31	J 3	X 0	28	5	0	0	48	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : SEED TREE WITH STAND 5 FOR PUBLIC RELATIONS WITH ADJACENT-IF P.R. NOT IMPORTANT THAN CC & RESEED WITH JACK PINE--SEE COMMENTS STAND 5--SUMMER CUT cut 2001. Seeded 10/01														
32	R 6	W 2	8	126	11	70	52	red pine	immature	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u> Too steep Scenic values/visual values														
comnts Fmd : SCENIC KNOLL WITH HCP TRAVELING THROUGH-KEEP OAK AND PINE.														
33	A 6	W 1	23	63	8	110	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Exclude steep slopes. An illegal ORV trail runs from gas well to private land. Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. Sale acreage may very do to slopes and buffers on recreational trails.														
34	J 5	M 1	7	79	6	60	61	jack pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep Recreational site Scenic values/visual values														
comnts Fmd : Retention from stand 35. Steep. HCP.														
35	J 3	J 3	31	13	0	0	61	jack pine	immature	N		40-49 years	0	
comnts Fmd : Cut 2001. Seeded 10/01.														
36	J 3	X 0	13	5	1	0	50	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : TAMARACK & SPRUCE BOG.														
37	Q 5	L 3	28	46	6	50	40	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : ROAD THROUGH STAND LEADS TO PRIVATE.														
40	J 3	J 3	4	34	2	0	54	jack pine	immature	N		20-29 years	0	
comnts Fmd : OLD NIAGRAN PAD-NO WELL														
41	U 0	U 0	3			0	61	jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : OLD NIAGRAN PAD-NO WELL														

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					D B H	Tot. BA								
42	A 2	O 1	10	5	1	0	52	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Cut 2002, sale 032-00														
43	O 1	M 1	10	5	1	20	52	oak	immature	N		50-59 years	0	
comnts Fmd : Cut 2002, sale 032-00. Regen well browsed. HPC.														
44	F 6	F 2	11	37	6	70	52	spruce-fir (uplands-including upland black spruce)	immature	N		not scheduled	0	
comnts Fmd : This stand is mostly young upland balsam fir and red maple, with scattered patches of white pine, cedar, and white spruce. Lots of 3-4" balsam fir in thickets. F2W2.														
45	C 6	X 0	11	91	8	130	41	cedar	immature	N		not scheduled	0	
comnts Fmd : RESERVE CONIFER SWAMP														
46	A 3	U 1	32	15	1	0	56	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : HIGH COUNTRY PATHWAY. A3, W1, J1.														
47	A 6	W 3	28	63	8	90	68	aspen (upland)	immature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : KEEP OAK & W.P. AND R.P. Protect slopes and advanced W3 understory. Exclude Steep slopes, wet areas, and big tree retention areas.														
50	Q 6	L 2	22	89	7	90	40	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Deer yards														
51	O 6	W 1	12	66	11	80	58	oak	mature	N		10-19 years	0	
comnts Fmd : OAK ASPEN PINE ON STEEP KNOB. SAVE OAK.														
52	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
53	A 2	U 1	24	15	1	0	54	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : AN A3/A2. IS still BEING BROWSED BY ELK AND DEER.														
54	V 0	V 0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
55	N 0	N 0	1			0		marsh	nonstocked	N		not scheduled	0	
56	J 3	A 1	5	15	2	0	48	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut 1992, natural regeneration.														

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57	Q 6	L 2	7	89	7	90	40	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet Deer yards														
60	N 0	N 0	3			0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Appears to have been a Q stand prior to sale. Now it is cattails.														
61	P 2	L 0	2	16	0	0	47	balsam poplar & swamp aspen and swamp white birch	immature	N		60-69 years	0	
comnts Fmd : Appears to have been a Q stand, based on adjoining stand remnant and stumps.														
62	J 3	A 1	13	15	2	0	48	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut 1992, natural regeneration.														
63	A 5	W 3	9	34	5	60	60	aspen (upland)	immature	N		30-39 years	0	
64	R 9	W 3	11	82	15	210	63	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Deer yards Too wet														
comnts Fmd : A stand of large red pine through which run "filaments" of cedar. The cedar areas are full of seeps, and feature a lot of horizontal material. They also have suffered wind throw where clear cuts have not featured buffer strips. The red pine helps shade the cedar and provides protection from the wind. The cedar areas average 60 BA of 4 stick, 8" DBH trees, plus another 40 BA in white pine saw timber, red maple pulp, and aspen pulp.														
65	A 6	W 3	85	63	7	70	60	white pine	immature	Y	removal	within 0-9 years	1	
comnts Fmd : Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand. The west and southwest part of this stand sports a succession of wet features including broad drainages, seeps, vernal ponds and marsh, which will fall within the stand retention. Shortwood to protect the advanced regeneration; consider winter cut for improved vigor.														
66	R 9	W 2	7	82	11	80	63	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : This stand is built around a north-flowing area of seeps which empty into an east-west broad drainage just south of stand 17. Manage for long term restoration of seep.														
67	J 3	O 2	30	5	0	0	40	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : CUT 2001. Seeded 10/01														
70	J 6	W 1	15	61	6	70	52	jack pine	immature	Y	final harvest	within 0-9 years	1	planting
comnts Fmd : Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand.														
71	Q 5	L 2	11	80	6	60	40	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet Deer yards														

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					B	Tot. BA								
72	A 3	J 1	35	17	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Appears to be finally out growing elk browse.														
73	A 3	M 1	7	5	1	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Cut 2002, sale 54-032-00-01.														
74	J 3	M 1	24	5	0	0	50	jack pine	nonstocked	N		50-59 years	0	
comnts Fmd : Cut 2001. Seeded 10/01														
75	J 5	J 1	14	56	8	60	46	jack pine	mature	N		not scheduled	0	
comnts Fmd : ON SLOPE BY ROAD-CUTTING WILL ENCOURAGE ORV USE. CUT AWAY FROM ROAD. PRESERVE FALL COLORS														
76	P 4	Q 3	12	37	6	30	40	balsam poplar & swamp aspen and swamp white birch	immature	N		not scheduled	0	
comnts Fmd : SPRINGS-KEEP EQUIP OUT-BECOMING A Q TYPE-USED AS COVER BY SMALL GAME														
77	J 6	F 2	3	57	8	90	40	jack pine	mature	N		not scheduled	0	
comnts Fmd : An isle of jack pine surrounded by drainages. This stand was retained from the jack pine clearcut to the north.														
78	F 6	F 2	10	64	4	80	51	spruce-fir (uplands-including upland black spruce)	immature	Y		not scheduled	0	
Treatment Limiting Factors: Deer yards Influence zones														
comnts Fmd : Many seeps. At least two streams flow out of this stand.														
80	O 5	J 2	104	67	6	50	42	oak	low quality	N		not scheduled	0	
Treatment Limiting Factors: Too steep Scenic values/visual values														
comnts Fmd : STEEP OAK ESKER-ORV ABUSE IN SEVERAL PLACES.-CLOSE TRAILS on north side.														
81	U 0	U 0	2			0	42	upland brush	nonstocked	N		not scheduled	0	
Treatment Limiting Factors: Other Agency concerns (name in comments) Scenic values/visual values Too steep														
comnts Fmd : STEEP JACK PINE-Retain to control ORV problem. CLOSE TRAILS.														
83	J 5	O 1	12	48	8	50	53	jack pine	immature	N		10-19 years	0	
comnts Fmd : Illegal ORV trail in stand.														

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					B	Tot. BA								
84	L 0	L 0	3			0		lowland brush	nonstocked	N		not scheduled	0	
85	A 6	O 1	27	67	8	80	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Acceptable regeneration is any combination of aspen, oak, jack pine, red pine, or white pine resulting in a medium or well stocked stand.														
86	R 6	M 1	34	48	8	160	57	red pine	immature	N	thinning	within 0-9 years	1	
comnts Fmd : ROW THIN														
87	Q 5	L 0	11	87	7	60	40	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Scenic values/visual values														
Water quality/bmps														
comnts Fmd : SWAMP ALONG Canada Creek. Retain to maintain water temperature.														
90	J 3	U 0	29	17	2	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : MIXED WITH WILD JACK CHERRY ETC														
91	J 3	J 3	5	27	0	0	50	jack pine	immature	N		not scheduled	0	
comnts Fmd : BETWEEN OXBOW AND CANADA CREEK.														
419	G 0	G 0	2			0	53	jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : ABANDONED WELL SITE														
423	X 0	X 0	2			0	50	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : ACTIVE WELL SITE														
433	G 0	G 0	2			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : ACTIVE WELLSITE. RDR 54-012-71-07.														
436	G 0	G 0	2			0	50	jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : NIAGRAN PAD-NO WELL														
446	G 0	G 0	2			0	56	jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : ABANDONED WELL SITE.														
451	G 0	X 0	2			0	61	grass	nonstocked	N		not scheduled	0	
comnts Fmd : ACTIVE WELLSITE														
467	G 0	Y 0	5			0	50	jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : IMPROVED OPENING--VERY SANDY--could use some more improving.														

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					D B H	Tot. BA								
472	G 0	G 0	2			0	51	jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : ABANDONED WELL SITE														
480	G 0	G 0	2			0	51	jack pine	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : ABANDONED WELL SITE														
484	G 0	G 0	2			0	54	grass	nonstocked	N		not scheduled	0	
comnts Fmd : ACTIVE WELL SITE														
Total Acres..... 1620														