

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 21

Entry Year: 2008

\* 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		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA								
1	R 5	J 2	51	28	6	40	57	red pine	immature	N		30-39 years	0	
comnts Fmd : Mix of red pine and jack pine both planted in 1978 that is transitioning into poles. Scattered natural white pine, oak, and cherry. Most red pine on east and west edges and jack pine down the center.														
2	J 5	J 3	15	28	4	40	48	jack pine	immature	N		30-39 years	0	
comnts Fmd : transitioning into poles														
3	O 8	W 1	7	59	11	70	50	oak	immature	N	shelterwood-prep	within 0-9 years	3	
comnts Fmd : Mix of oak, RP, WP, and JP. No red maple competition present. Spec cut jack pine and mark the rest to cut leaving a healthy oak pine mixture. Carry the treatment into compartment 18 to the east.														
4	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd :														
5	R 8	J 1	25	71	11	60	55	red pine	two aged	N		20-29 years	0	
comnts Fmd : Some CCC plantation mixed with a few natural monarchs and 50 yr old rp plantation interplanted. Jack pine cut in 2002. Jack pine regen in openings. No red pine was marked. Quite open grown.														
7	R 4	J 3	97	16	4	30	57	red pine	immature	N		40-49 years	0	
comnts Fmd : Natural jack pine regeneration from a cut in 1988 where red pine was left. Age is on jack pine regen.														
8	J 3	J 3	46	14	1	0	55	jack pine	immature	N		40-49 years	0	
comnts Fmd :														
9	O 2	O 2	6		2	20	55	oak	two aged	N		10-19 years	0	
comnts Fmd : understory is feature stand. Scattered wolfy oak and red pine present. Scattered overmature jack pine, but not enough to make it worth treating.														
10	J 3	A 2	33	14	0	0	55	jack pine	immature	N		40-49 years	0	
comnts Fmd : J3 WITH ASPEN														
11	R 3	J 2	67	5	0	0	55	red pine	immature	N		40-49 years	0	
comnts Fmd : Planted to red pine with a mix of natural oak and jack pine regeneration														
13	O 8	M 2	24	76	12	70	55	oak	immature	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : Shelterwood-prep completed in 1990. Rx burn to set-back red maple stump sprouts, but not torch mid-story white pine. Long-term mixed oak/pine management.														
14	O 3	M 3	185	6	0	0	55	oak	immature	N		50-59 years	0	
comnts Fmd : STAND CUT FALL AND WINTER 2000 Could be typed as an M3 (red maple) in many spots. Oak stump sprouts coming along ok in others. Also has a lot of witch hazel and a few small aspen clones.														
15	A 3	A 3	48	16	2	0	64	aspen (upland)	immature	N		40-49 years	0	

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					D	Tot. BA								
17	X 0	X 0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : OLD WELL SITE - NOW SWEET-FERN.														
18	O 8	M 2	27	76	14	60	55	oak	mature	N		10-19 years	0	
comnts Fmd : Low quality white oak stand with maple understory and pockets of young jack pine that will hold. There is a 3-5" dbh aspen stand out by road on north edge. Too much oak left last time. When aspen is merchantable mark oak to leave and try to spread aspen south. Stand extends into Missaukee a couple of acres. Cmpmt boundary line may not coincide exactly with the pvt line.														
19	X 0	X 0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : OIL WELL SITE														
21	R 6	O 1	12	36	8	140	55	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Plantation in a valley. Needs to be marked to cut.														
22	O 8	U 0	3	79	12	70	57	oak	mature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : Being managed w/ compartment to the south.														
23	J 3	O 1	16	27	0	0	55	jack pine	immature	N		40-49 years	0	
comnts Fmd : Transitioning to J6														
24	R 5	J 2	15	28	7	50	57	red pine	immature	N		40-49 years	0	
comnts Fmd : Mixed red pine and jack pine.														
25	J 3	O 2	29	5	0	0	55	jack pine	immature	N		50-59 years	0	
comnts Fmd :														
26	R 6	O 1	7	36	7	160	55	red pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : First thin that needs to be marked due to curvy rows. Lots of doubles as well.														
28	O 9	W 1	21	86	14	90	60	oak	mature	Y	shelterwood-prep	within 0-9 years	2	
comnts Fmd : More of a black oak-white oak overstory/ wp understory near top of ridge to the north and more of a northern red oak overstory / red maple understory on the south side. Treat as one stand. Mark to cut leaving 50-70 ft of residual based primarily on stem quality and species diversity. Shortwood to protect oak and pine regeneration. Could be a prep contract.														
29	R 3	J 2	115	6	0	10	55	red pine	immature	N		40-49 years	0	
comnts Fmd : Pockets of young 4-6" red pine left following harvest that was interplanted and could be split out in the future if desired. Heavy natural jack pine and oak regeneration. Everything west of Hose Rd planted to red pine.														
30	Q 8	L 0	17	64	10	50	50	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : LEATHERLEAF GROUND COVER. MIX OF UPLAND & LOWLAND SPP. Condition 8 from past old-growth plan. SCA														

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				Age	D B H								
31	L 0	L 0	4				lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Part of past old-growth plan. SCA now													
32	X 0	X 0	17				other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : ROADS													
35	R 5	J 1	12	28	5	40	57	red pine	immature	N	30-39 years	0	
comnts Fmd : STAND A MIX OF R4 J2 Transitioning into poles.													
36	J 3	J 3	71	28	3	0	48	jack pine	immature	N	30-39 years	0	
37	N 0	N 0	1					marsh	nonstocked	N	not scheduled	0	
38	N 0	N 0	2					marsh	nonstocked	N	not scheduled	0	
40	J 3	J 3	16	28	2	0	48	jack pine	immature	N	30-39 years	0	
41	J 3	J 3	70	28	2	0	48	jack pine	immature	N	30-39 years	0	
44	J 3	A 2	26	27	3	0	55	jack pine	immature	N	30-39 years	0	
comnts Fmd : J2 STAND WITH A2 MIXED THROUGH-OUT 1998. 2008 Transitioning to poles. Scattered red and white pine supercanopy.													
45	O 9	W 1	5	76	12	100	55	oak	immature	N	not scheduled	0	
<u>Treatment Limiting Factors:</u> Military use/easement/lease/long-term agreement													
comnts Fmd : G.M.PLOTS. (2) 30M X 30M PLOTS AND BUFFER AROUND THEM.													
104	W 6	O 1	3	60	8	80	60	white pine	old growth (potential or actual)	N	not scheduled	0	
comnts Fmd : Stand surrounding kettle pond. Nominate for SCA													
105	R 9	R 2	6	58	14	80	50	red pine	two aged	N	removal	within 0-9 years	3
comnts Fmd : Mix of natural red pine monarchs and planted and natural understory red pine. Mark to cut for overstory removal and thin the cull from below for felling. Leave some of the large overmature red pine that would do more damage felling. Age is on co-dominant.													

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					B H	Tot. BA								
109	A 5	O 2	2	31	4	40	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : aspen transitioning into poles. Mix of A4, A3, O7, R7, J7, and O2														
111	R 4	J 2	20	41	6	10	55	red pine	immature	N		40-49 years	0	
comnts Fmd : Leftover red pine from a sale in 2001. Underplanted with jack pine and has good oak regeneration in many spots.														
123	R 6	O 2	11	41	8	70	55	red pine	sparse	N		20-29 years	0	
comnts Fmd : Sparse R6 that is still pruning. Good advanced oak regen in spots.														
128	O 7	M 3	3	89	12	20	55	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : M2-O1 understory. Red maple stump sprouts overtopping oak regen.														
129	W 9	M 2	3	78	14	140	65	white pine	immature	N	thinning	within 0-9 years	2	
comnts Fmd : Mark to cut removing low quality stems. Very good WP site.														
130	J 3	J 3	131	6	0	10	55	jack pine	immature	N		50-59 years	0	
comnts Fmd : Pockets of young 4-6" red pine left following harvest that was interplanted and could be split out in future if desired. Will likely hold overstory until thinning stuff that was planted. Everything east of Hose Rd planted to jack pine.														
135	R 9	O 1	6	58	12	80	50	red pine	two aged	N	removal	within 0-9 years	3	
comnts Fmd : Part of stand 5 where the jack pine was not taken out. Spec cut jack pine. Mark to cut for overstory removal and thin the cull from below for felling. Leave retention of some overmature red pine that would do more damage felling.														
141	J 3	J 3	3	28	2	0	48	jack pine	immature	N		30-39 years	0	
211	R 4	J 2	7	41	6	10	55	red pine	immature	N		40-49 years	0	
comnts Fmd : Leftover red pine from a sale in 2001. Underplanted with jack pine and has good oak regeneration in many spots.														
213	O 8	M 2	19	76	12	70	55	oak	two aged	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : Shelterwood-prep completed in 1990. Rx burn to set-back red maple stump sprouts, but not torch mid-story white pine. Long-term mixed oak/pine management.														
223	A 3	A 3	13	28	2	0	55	aspen (upland)	immature	N		30-39 years	0	
313	O 8	M 2	6	76	12	70	55	oak	immature	N		20-29 years	0	
comnts Fmd : copy of 13 and 213, but don't burn due to line work.														
401	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd :														

Total Acres..... 1328