

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 63

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	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
1	N 0	N 0	12		0	0		marsh	nonstocked	N		not scheduled	0	
2	E 6	W 2	6	42	8	90	55	swamp hardwoods	mature	N		10-19 years	0	
3	A 6	W 2	25	46	6	110	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : good aspen pole stand. Some whit pine regen. More quaking aspen and white pine to the NW														
6	E 6	W 2	10	71	6	80	47	swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd : Low red maple standwith scattered birch and aspen. Pockets of standing water in spring. Some areas with good white pine understory. Some larger w. pine along M-18														
7	O 9	O 2	11	86	12	80	55	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Scattered low BA of large red oak. Younger age class of oak. Some white oak. Final harvest leaving some large crowned red and white oak. Scattered quaking aspen with some BTA to the south. Plant to a mix of red and white pine if oak and aspen regeneration fails														
8	A 6	M 3	38	30	4	70	60	aspen (upland)	immature	N		30-39 years	0	
9	O 9	M 2	13	88	10	110	60	oak	mature	Y	thinning	within 0-9 years	1	
comnts Fmd : Nice red oak stand mixed with pole red maple. Some scattered BTA, more towards north. Some beech regen and scattered poles. One large beech. Some areas with thick white pine regen. Remove red maple and aspen. Mark oak where thicker to 70-80 BA. Manage for oak and white pine undestory.														
10	A 3	X 0	18	7	2	0	60	aspen (upland)	immature	N		50-59 years	0	
11	A 5	M 3	68	45	5	50	58	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Some BTA														
12	A 5	M 1	8	31	5	40	50	aspen (upland)	sparse	N		10-19 years	0	
comnts Fmd : patches of poor quality quaking aspen with open areas with scattered cherry and juneberry. Some scattered oak.														
14	Q 5	L 2	17	51	5	50	40	mixed swamp conifer	immature	N		not scheduled	0	
15	A 6	M 3	25	46	8	80	60	aspen (upland)	immature	N	final harvest	within 0-9 years	1	other - specify in remarks
comnts Fmd : BTA stand in decline. Some QA younger age class of oak 4-8". Leave all younger oak and a few reserve trees(3%). Some white oak. Will accept a mix of aspen oak and red maple for regeneration.														
16	A 3	E 1	10	7	2	0	60	aspen (upland)	immature	N		50-59 years	0	

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA	Site Indx							
17	O 8	A 3	10	80	12	60	60	oak	two aged	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed to take advantage of exceptional site quality or growth														
comnts Fmd : ASPEN CUT FROM OAK STAND IN 1960. Thin strip along I-75 Some younger aspen mixed in.														
18	O 9	M 3	28	79	12	90	60	oak	two aged	Y		30-39 years	0	
comnts Fmd : ASPEN CUT FROM OAK STAND IN 1988. Heavy red maple and aspen in understory.														
20	O 9	O 3	25	32	11	80	55	oak	immature	N		10-19 years	0	
comnts Fmd : Scattered oak with red maple and aspen poles underneath. A pocket of white pine in understory.														
21	O 9	M 3	53	87	11	90	55	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Species thinned last entry. Red maple understory.														
22	O 4	O 3	29	32	4	40	55	oak	immature	N		40-49 years	0	
comnts Fmd : Young oak stand from stump sprouts. Most just entering pole size or smaller.														
23	O 9	X 0	7	86	12	100	55	oak	immature	Y	seed tree	within 0-9 years	1	
comnts Fmd : Mix of medium quality red oak and white oak. Shelterwood cut last entry. Red maple aspen and a few oak seedlings. Seed tree harvest leaving 10-20 BA of oak with large healthy crowns. Pre and post harvest burns. To prepare seed bed for acorns. If oak regen fails after burning plant red and white pine.														
24	O 8	A 3	22	85	10	50	55	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : ASPEN CUT IN 1988. OAK YEAR OF ORIGIN 1920.														
25	A 3	A 3	20	18	2	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A4/A3 some poles beginning to develop.														
26	A 6	M 2	45	32	5	100	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Nice young BTA stand with scattered red oak, mostly from stump sprouts.														
27	O 9	M 3	23	87	12	80	60	oak	two aged	Y		30-39 years	0	
comnts Fmd : ASPEN REMOVED FROM STAND IN 1988. OAK YEAR OF ORIGIN 1919.														
29	A 6	M 2	25	32	5	90	55	aspen (upland)	immature	N		30-39 years	0	
30	O 9	M 2	44	90	10	100	60	oak	mature	Y	selection	within 0-9 years	1	other - specify in remarks
comnts Fmd : decent red oak stand mixed with aspen and maple. Some beech regen. Gypsy moth plots. A few patches of white pine regen. Old burnt pine stumps. Cut all maple and aspen and mark out some oak for operability. No less than 70 BA residual.														

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	A 4	W 3	1	32	4	10	55	aspen (upland)	immature	N		30-39 years	0	
32	O 9	M 3	7	79	15	80	55	oak	two aged	Y		20-29 years	0	
comnts Fmd : Thin narrow stand along I-75														
33	A 6	M 1	22	32	4	80	55	aspen (upland)	immature	N		30-39 years	0	
34	O 8	M 3	46	86	14	60	60	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : ASPEN CUT 1998. OAK YEAR OF ORIGIN IS 1920.														
35	A 6	M 3	19	32	6	100	55	aspen (upland)	immature	N		30-39 years	0	
36	O 8	M 3	6	86	10	70	55	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Historical and archeological sites														
comnts Fmd : Thin narrow strip along road. Mostly red maple regen, some areas of oak regen. Old cement and rock foundation														
37	O 8	M 3	20	86	12	50	55	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : shelterwood to 50 BA. Heavy red maple understory. Some white pine regen. Manage fro mix of oak maple and white pine.														
38	O 9	M 2	21	86	10	90	55	oak	immature	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : medium site red oak. Species thinned last entry. Some oak cut. Some maple regen. Shelterwood cut to 20-30BA. Pre and post harvest burns to kill maple and prepare seed bed. Plant mix of red and white pine in understory if oak regeneration fails after burns. Some slash. Do not burn NE corner. Nice white pine regen established there.														
39	A 6	M 3	47	32	4	80	55	aspen (upland)	immature	N		30-39 years	0	
40	O 8	A 2	47	86	11	60	55	oak	two aged	Y		30-39 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : A3 in some areas W3 in others.														
41	W 9	W 2	1	106	24	170	70	white pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : Small pocket of large white pine. A few oaks and red pine.														
42	A 3	A 3	11	17	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : some poles beginning to develop.														

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					B	Tot. BA								
43	A 6	M 3	35	32	4	70	55	aspen (upland)	immature	N		30-39 years	0	
44	O 8	M 2	7	86	9	70	55	oak	mature	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : shelterwood to 20-30 BA pre and post harvest burn to kill red maple and to prepare seed bed. Plant a mix of red and white pine inunderstory if oak regeneration fails after burning.														
45	A 6	M 1	21	32	4	100	55	aspen (upland)	immature	N		30-39 years	0	
46	Q 6	Q 2	7	81	8	70	55	mixed swamp conifer	mature	Y		10-19 years	0	
comnts Fmd : Balsam fir / black spruce. Some cedar and red maple. Regen mostly balsam fir.														
47	A 5	F 1	4	81	9	60	55	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
51	N 0	N 0	19			0		marsh	nonstocked	N		not scheduled	0	
55	A 4	W 2	3	25	4	20	50	aspen (upland)	immature	N		20-29 years	0	
56	A 5	X 0	47	46	6	50	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Low quality quaking aspen stand some areas have different age classes.														
58	A 4	A 3	5	25	4	20	50	aspen (upland)	immature	N		40-49 years	0	
59	O 8	O 2	17	86	9	50	55	oak	in process of regeneration	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Low quality low BA oak with younger A4/O3 understory. Some white pine.														
60	O 4	O 3	8	32	4	10	55	oak	immature	N		40-49 years	0	
comnts Fmd : O4/O3. A pocket of BTA within stand														
61	A 6	M 3	3	32	5	100	55	aspen (upland)	immature	N		40-49 years	0	
62	A 6	M 3	13	32	5	100	55	aspen (upland)	immature	N		30-39 years	0	

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				Age	D B H	Tot. BA								
63	X 0	X 0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : TIP OF 9-MILE HILL GRAVEL PIT.														
64	X 0	X 0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Radio tower														
100	L 2	L 2	2			0		lowland brush	nonstocked	N		not scheduled	0	
101	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
106	A 5	M 2	10	38	5	40	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd :														
137	A 3	M 1	7	7	2	10	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : A3 with scattered oak overstory														
143	A 6	W 3	6	32	4	70	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Heavy W3 understory.														
146	Q 6	Q 2	2	71	8	70	55	mixed swamp conifer	mature	N		10-19 years	0	
comnts Fmd : Balsam fir / black spruce. Some cedar and red maple. Regen mostly balsam fir.														
147	A 3	A 1	5	0	1	0	55	aspen (upland)	mature	N		50-59 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : Cut with compartment to the south C.83														
156	W 6	W 2	9	41	6	100	50	white pine	immature	N		20-29 years	0	
comnts Fmd : Thick W6 stand with some red maple in understory. A few large white pine 30"+														
206	L 2	L 2	13			0		lowland brush	nonstocked	N		not scheduled	0	
212	A 3	A 3	9	7	1	0	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : created in 1999 from aspen pockets in stand 21														
213	A 3	A 3	4	7	1	0	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : created in 1999 from aspen pockets in stand 21														

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					1	2								
214	A 3	A 3	3	7	1	0	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : created in 1999 from aspen pockets in stand 21														
256	W 6	W 2	2	41	6	80	50	white pine	immature	N		20-29 years	0	
401	G 0	G 0	2			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : WILDLIFE MANAGED OPENING.														
402	G 0	G 0	1			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : WILDLIFE MANAGED OPENING.														
403	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
449	G 0	G 0	18			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : POWERLINE														
Total Acres.....			1126											