

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	A3	U1	733	31	4	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : HEAVY ORV USE IN STAND NEXT TO GRASSY OPENING														
2	O3	O1	29	31	4	10	58	oak	immature	N		30-39 years	0	
3	V0	V0	6		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
4	O8	O1	7	82	9	40	58	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Oak aspen jack pine mix. Harvest and regenerate before the oak's ability to stump sprout declines.														
5	O6	O1	7	82	10	90	62	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Oak jack pine mix. Harvest before vigor and oak's ability to stump sprout decline														
6	J6	O3	5	80	10	90	60	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Harvest with 4" diameter limit. new stand will be a mix of oak and jack pine.														
7	U0	U0	5		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Pin cherry and brush in a frost pocket.														
9	O9	O1	5	92	12	80	46	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Mixed oak in decline, Aspen are breaking up and falling down. Harvest mixed oak, aspen, any red maple and jack pine. Leave white oak. Stand should regenerate to oak-aspen-maple mix														
10	A8	A1	6	80	15	50	58	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Old notes were: 30% OF TREES KILLED BY FIRE. This was typed as a jack pine stand last entry period. Nearly all the jack pine have fallen since that time, and the stand is a mix of older aspen which remain, older oak, and red maple. Not much volume, but it does need to be regenerated to continue the aspen and oak. Final harvest and regenerate to aspen-oak.														
11	A8	A2	6	70	15	60	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Harvest and regenerate to aspen-oak. Leave any white oak present.														
12	O3	O1	26	31	6	0	60	oak	immature	N		40-49 years	0	
13	E5	A3	17	74	8	70	52	swamp hardwoods	mature	N		10-19 years	0	
comnts Fmd : NOT MUCH VOLUME TO CUT. WET WITH SOME CEDAR.														

ROSCOMMON FOREST MGT UNIT

Stand Level Information

Compartment: 132 Entry Year: 2007

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Stand	Cover Type-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								
14	O6	O1	61	78	9	70	52	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Too steep Inadequate volume due to small acreage</p> <p>comnts Fmd : SAVE STAND FOR OLDER AGE CLASS IN AREA. STAND HAS STREAM IN IT. Stand is narrow, and is a vally between two ridges. Steep slope down to short valley floor with stream right down the middle. Riparian area is too wide to skid across or bridge, stand on both sides is not wide enough for a commercial sale or landing.</p>														
15	A3	A3	66	31	5	0	62	aspen (upland)	immature	N		40-49 years	0	
16	O3	U1	28	2	1	0	62	oak	immature	N		50-59 years	0	
<p>comnts Fmd : Cut by Larry Smith winter 2004.</p>														
18	O3	E1	80	1	1	0	60	oak	immature	N		50-59 years	0	
<p>comnts Fmd :</p>														
21	O8	O1	9	82	9	50	62	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : Retain stand to equalize age class distribution/harvesting within the compartment, and in this particular location. . We are proposing harvest of stand directly across Dunham Lke Rd from this one.</p>														
22	J8	O3	4	80	9	60	60	jack pine	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : Right along Dunham Lake Rd. Will be harvesting stand on east side of Rd. Leave this stand for age class distribution and equalizing harvest.</p>														
23	O3	O1	23	31	5	0	60	oak	immature	N		40-49 years	0	
24	V0	V0	3		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
32	O3	O1	10	31	5	0	60	oak	immature	N		40-49 years	0	
33	O8	E1	3	79	10	50	60	oak	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : HEAVY ORV USE TOO STEEP TO LOG. EROSION HAZARD HIGH.</p>														
34	Z0	Z0	3		0	0		water	nonstocked	N		not scheduled	0	

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					B	Tot. BA								
114	O6	O1	3	78	9	70	52	oak	mature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Too steep Inadequate volume due to small acreage</p> <p>comnts Fmd : SAVE STAND FOR OLDER AGE CLASS IN AREA. STAND HAS STREAM IN IT. Stand is narrow, and is a vally between two ridges. Steep slope down to short valley floor with stream right down the middle. Riparian area is too wide to skid across or bridge, stand on both sides is not wide enough for a commercial sale or landing.</p>														
419	G0	G0	7		0	0		grass	nonstocked	N		not scheduled	0	
425	G0	G0	2		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HEAVY ORV USE														
426	G0	G0	26		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HEAVY ORV USE														
427	G0	G0	5		0	0		grass	nonstocked	N		not scheduled	0	
428	G0	G0	4		0	0		grass	nonstocked	N		not scheduled	0	
429	G0	G0	2		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HEAVY ORV USE														
430	G0	G0	3		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HEAVY ORV USE														
431	G0	G0	5		0	0		grass	nonstocked	N		not scheduled	0	
432	G0	G0	1		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : HEAVY ORV USE														

Total Acres..... 1200