

GAYLORD FOREST MGT UNIT

Stand Level Information

Compartment: 6

Entry Year: 2008

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Size 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							
1	A5	A3	7	27	4	50	64	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : SE/NE. Transitioning from A3 to A6.														
2	G0	G0	1			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : NENE. Very small stand but significant due to the loss of openings in this compartment by encroachment of aspen and jack pine.														
3	O8	O2	43	91	14	60	54	oak	mature	Y	shelterwood-seed	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : E1/2NE. Advanced oak regeneration generally adequate. Leave some large scattered white oak for cover and mast production. Leave pine for aesthetics, seed and cover. Thin pine where applicable and/or remove some mature red pine to open up stand where needed. Residual BA may be less than OI PC indicates after harvest. Regeneration can be oak, aspen, red maple, white pine, red pine, or jack pine. Reproduction can be red pine, balsam fir, oak, red maple, jack pine or a combination of these.														
4	V0	V0	3			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : NWNE														
5	G0	X0	1			0	53	grass	nonstocked	N		not scheduled	0	
comnts Fmd : NWNE. Some jack pine encroachment.														
6	J5	X0	36	27	7	60	58	jack pine	immature	N		20-29 years	0	
comnts Fmd : SWSE. Originally a four acre Grass stand but encroaching jack pine has taken over the site. The adjacent east half of stand 7 is included with this newly updated stand 6.														
7	A3	X0	45	27	3	30	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : W1/2NE. Transitioning from A3 to A6.														
8	V0	V0	2			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : E1/2NW														
9	A3	X0	44	16	4	0	53	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Center NW. Transitioning to A6.														
10	S5	S1	7	81	6	50	48	black spruce-swamp	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities														
comnts Fmd : NWNW.														
11	J8	J1	7	89	11	60	48	jack pine	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities Neighbor														
comnts Fmd : NWNW. Reproduction can be jack pine, red pine, white pine, red maple, aspen, or oak. T & E species proximity may preclude cut. No cut within 150' of West Br. Big Creek for Natural River buffer.														
12	L0	L0	21			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : W1/2. West side of Big Creek. Much of this stand is open marsh as well as tag alder.														

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					D B H	Tot. BA	Site Indx							
15	O8	O1	19	77	14	60	60	oak	mature	N	final harvest	within 0-9 years	2	
comnts Fmd : SWNW. Cut with adjacent stand, compartment 5, 2011 YOE Reproduction can be jack pine, red pine, white pine, red maple, aspen, or oak. Thin within 150' of West Br. Big Creek - leave oak and white pine . Final harvest beyond. No cut within 50' of Big Creek.														
16	V0	V0	5			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : SWNW														
17	A5	A2	10	27		60	47	aspen (upland)	nonstocked	N		30-39 years	0	
comnts Fmd : NWSW. Transitioning to A6.														
18	T6	T1	18	96	7	70	40	tamarack	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : NWSW. Along Big Creek.														
19	Q6	S1	12	88	9	80	65	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : SWSW.														
20	R8	O1	4	101	16	60	58	red pine	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : SWSW. REMOVED 9MBF RED PINE LOGS IN 1993														
21	J4	J2	12	27	4	20	58	jack pine	nonstocked	N		30-39 years	0	
comnts Fmd : NESW. Jack pine transitioning from J1 to J6. Stand originally a grass stand.														
22	A6	M1	37	35	7	100	53	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : SESW. Transitioning from A3 to A6.														
24	Z0	Z0	10			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : W1/2. BIG CREEK.														
25	O9	M1	33	82	14	70	53	oak	mature	Y	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Threatened, endangered, and special concern species/communities Neighbor														
comnts Fmd : N1/2NW. Reproduction can be jack pine, red pine, white pine, red maple, aspen, or oak. Proximity to houses must be considered while preparing timber sale. Leave super canopy oak and white oak. Leave oak along private line. No cut within 150' of West Br of Big Creek which is a Natural River. T & E species proximity may preclude cut.														
27	J3	X0	1	27	3	0	58	jack pine	immature	N		40-49 years	0	
comnts Fmd : NWNE. J3 along east side of bog (stand 4).														
28	R8	O1	7	101	18	40	58	oak	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Center NE. Red pine logs overtopping aspen and oak regeneration. Protect oak regeneration. Reproduction can be red pine, oak, red maple, jack pine or a combination of these.														

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					B H	Tot. BA								
29	J3	X0	2	27	3	0	58	jack pine	immature	N		40-49 years	0	
comnts Fmd : E1/2NW. J3 along east side of bog (stand 8).														
30	W8	A1	3	101	15	50	58	white pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : SWSE. White pine stand within A3 stand overlooking bog.														
31	W6	X1	1	101	9	120	58	white pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Water quality/bmps														
comnts Fmd : NWNW. Along Big Creek.														
32	W9	A1	11	101	15	100	58	white pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : NWSW. Stand adjacent to Big Creek.														
33	R9	O1	3	101	15	80	58	red pine	mature	Y	selection	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access														
comnts Fmd : NESW. Reproduction can be red pine, balsam fir, oak, jack pine, aspen or white pine or a combination of any of these. Light thinning to remove mature pine.														
34	A3	X0	6	25	4	0	53	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : SESW. Transitioning from A3 to A6.														
35	O9	O2	2	91	16	90	54	oak	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : SWSW. On hill overlooking Big Creek.														
36	A3	X0	5	25	4	0	53	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : SWSW. Transitioning from A3 to A6.														
37	R9	O1	8	101	15	90	58	red pine	mature	Y	selection	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Adjacent landowner denies access														
comnts Fmd : SESW. Reproduction can be red pine, balsam fir, oak, red maple, jack pine or a combination of these.														
38	R9	O1	3	101	18	70	58	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values Delayed treatment for age/size class diversity														
comnts Fmd : NENE. Older stand with unique character. Retain for diversity. West side of pipeline.														
39	V0	V0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : SWNE														

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					B H	Tot. BA								
40	J2	X0	1	28	4	0	58	jack pine	immature	N		20-29 years	0	
comnts Fmd : SWSW.														
41	J4	J2	4	27	4	20	58	jack pine	nonstocked	N		30-39 years	0	
comnts Fmd : NWNE. Jack pine transitioning from J1 to J6. Stand originally a grass stand.														
42	V0	V0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : SWNE														
43	R8	A1	1	101	15	60	58	red pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : SWNE. White pine/Red Pine stand on steep hillside overlooking bog. Retain for diversification.														
44	V0	V0	1			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : SWNW														
103	O8	O2	14	91	14	60	54	oak	mature	Y	shelterwood-seed	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : E1/2NE. Advanced oak regeneration generally adequate. Leave some large scattered white oak for cover and mast production. Leave pine for aesthetics, seed and cover. Thin pine where applicable and/or remove some mature red pine to open up stand where needed. Residual BA may be less than OI PC indicates after harvest. Reproduction can be jack pine, red pine, white pine, red maple, aspen, or oak.														
112	L0	L0	24			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : W1/2. East side of Big Creek. Much of this stand is open marsh as well as tag alder.														
138	R9	O1	1	101	18	70	58	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values Delayed treatment for age/size class diversity														
comnts Fmd : NENE. Older stand with unique character. Retain for diversity.East side of pipeline.														
401	G0	G0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : NWNE. Gas well.														
426	G0	G0	4			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : E1/2NE. Pipeline.														
Total Acres.....			482											