

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 300 Entry Year: 2007

* 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	J3	J3	53	9	1	0	60	jack pine	immature	N		40-49 years	0	
comnts Fmd : CUT IN 94 PERMIT #5-94. PLANTED 5/96														
2	J3	J3	54	13	2	0	60	jack pine	immature	N		40-49 years	0	
comnts Fmd : CUT IN 90 PERMIT #20-87.TRENCHED IN 90.WEST PART PLANTED 5/91 EAST PART PLANTED 5/92														
3	J2	X0	3	13	1	0	62	jack pine	immature	N		40-49 years	0	
comnts Fmd : This stand was a constructed wildlife opening that has seeded into jackpine. Seedling sizes range from 1 to 6 feet tall. Stocking is around 400 trees per acre.														
4	L0	L0	4		0	0	20	lowland brush	nonstocked	N		not scheduled	0	
5	J6	F1	22	70	8	90	68	jack pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : This stand is a buffer for the spring creek and associated beaver ponds occurring in this draw. Habitat ranges from well stocked pine uplands to pine/spruce swamp.														
6	Z0	Z0	2					water	nonstocked	N		not scheduled	0	
comnts Fmd : Recent beaver activity (2005 stand exam) occurring.														
7	J3	J3	36	14	3	0	62	jack pine	immature	N		30-39 years	0	
comnts Fmd : CUT IN 88 & 90. TRENCHED 90. PLANTED 5/91														
8	Z0	Z0	3					water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver pond.														
9	J6	J1	29	35	6	100	63	jack pine	immature	N		20-29 years	0	
comnts Fmd : Machine planted mixed with natural regeneration. Significant areas planted to red pine. Pockets of remnant older jack pine occur as inclusions.														
10	S5	S2	6	70	7	60	45	black spruce-swamp	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : Maintained as a buffer to the spring creek and beaver ponds that occur in this draw. Habitat ranges from pine uplands to spruce/pine swamp.														
11	J6	J1	54	35	6	90	69	jack pine	immature	N		20-29 years	0	
comnts Fmd : Machine planted. Some areas planted to red pine. Pockets of older remnant jack pine occur as inclusions.														
12	J3	J3	11	25	2	0	69	jack pine	immature	N		30-39 years	0	
comnts Fmd : STAND RESULTED FROM A WILDFIRE SPRING 1980, NATURAL SEEDING. A couple of rows of red pine along the west edge of this stand were planted when stand 13 was treated.														
13	J3	R1	6	6	0	0	65	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut in 1999, TS#12-97-01. Part of this stand along south line planted to red pine and showing evidence of frost damage. Approximately 1700 jack pine seedlings per acre in the stand. Where the red pine was planted there are 400 red pine and 1700 jack pine seedlings per acre.														

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					B H	Tot. BA								
14	J6	J1	13	45	7	140	69	jack pine	immature	N		10-19 years	0	
comnts Fmd : Some remnant old jack pine dying out.														
15	J3	J3	48	6	0	0	65	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut in 1999, TS#12-97-01. Planted to jack pine-C31-400. As of 2005 seedlings are 3 to 4 feet tall.														
16	J6	J1	69	70	8	100	63	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
comnts Fmd : Ranging stocking with a couple of small (less than one acre) semi-open spots. Leave a 50 foot buffer around the kettle hole that is just southwest of the E1/4 corner.														
17	J3	J3	47	13	2	0	65	jack pine	immature	N		40-49 years	0	
comnts Fmd : COMM CUT 1991 BY HOLLI, PERMIT #11-88. PLANTED SPRING 1992														
18	J5	A2	19	73	9	60	68	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
comnts Fmd : Stand is falling apart and is succeeding to offsite aspen.														
19	R3	J3	43	6	0	0	65	red pine	immature	N		30-39 years	0	
comnts Fmd : Was comm.cut in Jan/Feb. 1999 by Holli Forest Products, permit # 11-97, "Lake Francoeur Sale". Planted to red pine- C31-390. Approximately 800 seedlings per acre, 1/2 red pine and 1/2 jack pine. Some of the red pine showing signs of frost damage.														
20	J3	J3	40	15	3	0	66	jack pine	immature	N		30-39 years	0	
comnts Fmd : CUT IN 88-89.SPRAYED & TRENCHED 89.PLANTED IN 1990.														
21	J3	J3	30	6	0	0	64	jack pine	immature	N		50-59 years	0	
comnts Fmd : Was comm. cut during Dec.1998 thru Jan. 1999 by Holli Forest Products, permit # 16-97, "Co.Rd.CCR Jack Pine". FTP for disk trenching and seeding is C31-388.														
22	S6	S2	7	60	6	80	43	black spruce-swamp	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : Stand is a buffer to a creek.														
23	J3	J3	4	6	0	0	65	jack pine	immature	N		50-59 years	0	
comnts Fmd : Was comm. cut as part of sale # 16-97, cut by Holli Forest Products in Dec.1998/ Jan.1999, "Co.Rd.CCR Jack Pine". Left to regenerate naturally. Stocking ranges from good to poor in spots. Average 700 seedlings per acre. Some remnant white birch not included in sale are experiencing high mortality.														
Total Acres..... 603														