

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 208 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	J 2	J 2	53	13	3	0	62	jack pine	immature	N		40-49 years	0	
comnts Fmd : TRENCHED & PLANTED IN 93. Areas where the reforestation effort in 1993 failed exist. Stocking ranges from semi-open to J3.														
2	J 5	J 1	93	54	8	60	58	jack pine	two aged	N		10-19 years	0	
comnts Fmd : Multi-aged stand ranging from overmature to immature with a ratio of about 50\50. Other stands are more overmature and have a higher harvest priority.														
3	J 5	J 1	57	64	8	60	57	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
comnts Fmd : Mortality is high and increasing in this stand. Wld : Cut no oak, white pine, or red pine.														
4	J 2	J 2	55	12	3	0	57	jack pine	immature	N		40-49 years	0	
comnts Fmd : CUT IN 1990-PLANTED IN 94. Regeneration effort failed resulting in a stand that is 40% 400-500 trees/a, 40% 100-300 trees/a, and 20% open to semi-open.														
5	J 6	J 1	108	66	9	90	59	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
Wld : Cut no oak, white pine, or red pine.														
6	J 2	J 2	111	6	0	0	58	jack pine	immature	N		50-59 years	0	
comnts Fmd : Harvested in 2000: TS#23-98-01. Cursory check of direct seeding regeneration indicated poor results. Stand is being examined more closely to determine planting needs.														
7	J 5	J 1	39	63	9	60	58	jack pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Multi-aged stand due to harvest history.														
8	J 6	J 1	41	63	10	70	60	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
Wld : Cut no oak, white pine, or red pine.														
9	J 6	J 1	27	63	9	80	60	jack pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Multi-aged stand due to past harvesting practices. Ranges from overmature to mature to immature.														
10	J 2	J 2	56	6	0	0	58	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut in 2000, TS#24-98-01. Planted with seed fall 2000 with mixed results. Stand is to be checked for additional reforestation needs.														
11	J 6	J 1	85	70	8	80	60	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
comnts Fmd : Wld : Cut no oak, white pine, or red pine. Leave a 2 chain buffer around stand 12.														
12	Z 0	Z 0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : No name kettle hole pond.														

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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								
13	W 7	R 3	9	70	15	30	58	white pine	immature	N		40-49 years	0	
comnts Fmd : CUT IN 92 PERMIT #23-88. TRENCHED '92. PLANTED W/RED PINE SPRING 93. Natural jack and white pine regeneration rivals the planted red pine. Stand is roughly 50\50 white and red pine sawtimber.														
14	J 3	J 3	93	13	2	0	58	jack pine	immature	N		40-49 years	0	
comnts Fmd : CUT 92 PERMIT #23-88.TRENCHED FALL 92.PLANTED SPRING OF 93.														
15	J 6	J 1	63	71	9	90	59	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
Wld : Cut no oak, white pine, or red pine.														
16	J 2	J 2	21	6	0	0	59	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut in 2000, TS#24-98-01. Planted with seed fall 2000. Preliminary seedling count indicates portions of this stand failed to regenerate. Site is being examined for additional reforestation needs.														
17	J 3	J 3	67	16	4	0	70	jack pine	immature	N		40-49 years	0	
comnts Fmd : CUT IN 88-89 PERMIT #24-88.PLANTED 5/90.														
18	S 5	S 1	10	62	7	50	50	black spruce-swamp	old growth (potential or actual)	N		not scheduled	0	
Treatment Limiting Factors: Potential or designated old growth														
comnts Fmd : SCVA= Leave as a buffer between marsh and harvest area.														
Wld : SCA is to serve as movement corridor for wildlife and promote natural processes along riparian area, DWD, and intact nutrient cycles.														
19	L 0	L 0	3			0	20	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA = Wet willow marsh-unique lowland wildlife habitat..														
Wld : SCA is to serve as movement corridor for wildlife and promote natural processes along riparian area, DWD, and intact nutrient cycles.														
20	L 0	L 0	12			0	20	lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA = Wet willow marsh-unique lowland wildlife habitat..														
Wld : SCA is to serve as movement corridor for wildlife and promote natural processes along riparian area, DWD, and intact nutrient cycles.														
21	S 6	S 2	14	62	8	70	50	black spruce-swamp	old growth (potential or actual)	N		not scheduled	0	
Treatment Limiting Factors: Potential or designated old growth														
comnts Fmd : SCVA= Leave as a buffer between marsh and harvest area.														
Wld : SCA is to serve as movement corridor for wildlife and promote natural processes along riparian areas, DWD, and intact nutrient cycles.														
22	J 6	F 1	55	70	10	90	70	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
Wld : Cut no oak, white pine, or red pine.														

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							
23	J 6	F 1	31	67	10	70	67	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
<p>comnts Fmd : Access will have to be established to this tract before we can treat it. HISTORIC BENTLEY TRAIL CROSSES FORTY. A BUFFER ALONG TRAIL NEEDED. CONTACT FRED RYDHOLM FOR DETAILS ABOUT TRAIL.</p> <p>Wld : Cut no oak, white pine, or red pine.</p>														
24	S 6	S 2	5	62	8	70	50	black spruce-swamp	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCVA= Leave as a buffer between marsh and harvest area.</p> <p>Wld : SCA is to serve as a movement corridor for wildlife and promote natural processes along riparian area, DWD, and intact nutrient cycles.</p>														
25	L 0	L 0	4			0	20	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA = Wet willow marsh-unique lowland wildlife habitat..</p> <p>Wld : SCA is to serve as a movement corridor for wildlife and promote natural processes along riparian area, DWD, and intact nutrient cycles.</p>														
Total Acres.....				1114										