

GWINN FOREST MGT UNIT

Stand Level Information

Compartment: 288 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	Acres	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	E 4	E 2	7	37	5	30	39	swamp hardwoods	low quality	N		not scheduled	0	
comnts Fmd : Mostly an L type with standing water year round. Beaver have blocked this drain in the past.														
2	F 6	F 1	1	74	8	120	50	spruce-fir (uplands-including upland black spruce)	mature	Y	seed tree	within 0-9 years	1	natural regeneration
comnts Fmd : Half of this stand is upland spruce and half is mixed hardwoods\hemlock. All species are expected to regenerate post harvest. The hemlock will be retained along with some spruce-fir for seed.														
3	M 6	F 2	53	74	8	90	65	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Wide ranging stand conditions and composition. Design sale to stay out of drains, E, and H inclusions. A mix of the existing species components are expected to regenerate post harvest. Hemlock and other miscellaneous species will be retained.														
4	A 3	M 2	74	17	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT BETWEEN 1988 AND 1989: PERMIT #12-88. K-G'D WINTER OF 89-90.														
5	N 0	N 0	3			0	24	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver meadow. Was a forested wetland drain before beaver moved in.														
6	N 0	N 0	1			0	24	marsh	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver meadow. Was a forested wetland drain before beaver moved in.														
7	M 6	F 3	23		7	100	50	aspen (upland)	unevenaged	N	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Contains cedar, hemlock and lowland hardwood inclusions. Design sale to stay out of wetlands. Hemlock and miscellaneous other species will be retained.														
8	H 6	F 2	89		8	120	50	hemlock	immature	N		not scheduled	0	
comnts Fmd : This stand is mottled land form generally with dense hemlock on the uplands and cedar in the lowlands.														
9	M 6	M 3	9		9	80	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : CUT IN 1999, TS# 29-98-01.														
10	M 6	M 3	27		8	80	60	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : CUT IN 1999, TS# 29-98-01. Wld : A significant segment of this sale consists of hemlock & cedar. A few pockets are heavier to hdwds. Overall, we may wish to manage this stand for hemlock in the future. Warren 8/24/98. Also, this stand is somewhat vernal-- that is it has flowing &/or standing water in the wetter seasons. I marked it during a drought when the entire stand was dry (summer of 1998.).														
11	A 3	M 3	88	16	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT IN 1990: PERMIT #12-88.														
12	Q 5	Q 1	4	76	7	60	26	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Mixed conifers on a lowland site left as an exclusion in an earlier final harvest.														

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					B H	Tot. BA								
13	Q 6	Q 1	10	67	7	80	40	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Mixed conifers on a lowland site left as an exclusion in an earlier final harvest.														
14	A 3	M 2	10	7	1	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : CUT IN 1999, TS# 29-98-01.														
15	A 5	A 3	7	33	5	60	65	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Cut in 1973 with stand 15 in the adjacent compartment.														
16	A 3	M 2	33	16	3	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT IN 90 PERMIT #12-88.														
17	M 6	F 2	212	74	8	120	51	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	natural regeneration
comnts Fmd : Wide ranging stand conditions and composition. Various small/minor inclusions of upland and lowland forest types. Design sale to stay out of wetlands. Hemlock, cedar, and various other trees will be retained post harvest.														
18	M 6	M 1	5		9	120	62	northern hardwood	unevenaged	Y	selection	within 0-9 years	6	
comnts Fmd : Stand is currently under contract: TS#101-03-01. CUT WITH COMPART 89, ST 25														
19	Q 6	Q 1	3	70	7	90	45	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Leave this patch for wildlife when the surrounding stand 17 is harvested.														
20	Q 6	Q 2	2	74	8	110	45	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Leave this small lowland conifer patch for wildlife cover.														
21	Q 6	Q 2	3	74	7	100	45	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Leave this small patch for wildlife cover.														
22	H 6	F 3	2	74	8	120	45	hemlock	immature	N		not scheduled	0	
comnts Fmd : Leave this patch for wildlife.														
23	A 3	M 2	63	15	2	0	66	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT IN 91 PERMIT #20-88. CEDAR & HEMLOCK LEFT.														
24	Q 6	Q 2	22	74	8	120	29	mixed swamp conifer	immature	N		not scheduled	0	
comnts Fmd : Drainage varies widely in this stand. Uplands are primarily hemlock and lowlands are mostly mixed conifers with some minor cedar patches.														
25	A 3	M 2	71	26	4	0	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : KG'ed AREA IN 1980.														
26	M 6	M 2	12		9	130	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	natural regeneration

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					B H	Tot. BA								
27	H 9	F 2	182		12	140	48	hemlock	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA=Potential old growth-winter deer habitat.. Contains some areas of more mixed forest and some cedar inclusions. Upland areas tend to be hemlock and lowlands more to mixed conifers or cedar.</p>														
28	Q 6	Q 2	5	70	8	100	46	mixed swamp conifer	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA=Potential old growth-winter deer habitat.</p>														
29	M 6	M 2	6		9	120	60	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth</p> <p>comnts Fmd : SCA=Potential old growth-winter deer habitat.</p>														
30	M 6	M 2	5		8	130	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	natural regeneration
31	Q 6	Q 2	8		8	130	45	mixed swamp conifer	unevenaged	N		not scheduled	0	
<p>comnts Fmd : Stand contains a wet drain and is generally hemlock in the uplands and cedar in the lowlands.</p>														
32	A 3	M 3	123	16	3	0	66	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : CUT IN 1990.PERMIT #9-88. PATCHES OF SWAMP & SMALL MAPLE LEFT.</p>														
33	Q 6	Q 2	4		8	100	53	mixed swamp conifer	unevenaged	N		not scheduled	0	
<p>comnts Fmd : Patch of swamp conifers left when stand 32 was cut. Stand contains some of the original mixed forest that was in the surrounding harvest back in 1990. Do not schedule.</p>														
34	Q 6	Q 2	5		8	90	53	mixed swamp conifer	unevenaged	N		not scheduled	0	
<p>comnts Fmd : Patch of swamp conifers left when stand 32 was cut. Do not schedule.</p>														
35	M 6	M 3	3		8	80	60	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : In the future treat with the hardwood stand in the compartment to the south.</p>														
36	M 6	F 2	92	74	8	110	50	aspen (upland)	mature	N	final harvest	within 0-9 years	1	natural regeneration
<p>comnts Fmd : Stand contains wet drains and various other timber type inclusions. Design the sale to protect the drains and exclude hemlock, cedar, and miscellaneous other tree species.</p>														
37	Q 6	Q 2	2	74	8	110	45	mixed swamp conifer	immature	N		not scheduled	0	
<p>comnts Fmd : Hemlock to the north and black spruce to the south. Save this small patch of lowland conifers for wildlife cover when the surrounding stand is cut.</p>														
38	M 6	M 2	11		8	130	60	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	natural regeneration

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					D B H	Tot. BA								
400	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0	
401	G 0	G 0	2			0	65	grass	nonstocked	N		not scheduled	0	

Total Acres..... 1283