

* 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	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	M 9	M 1	18		13	160	60	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too steep														
Scenic values/visual values														
Water quality/bmps														
comnts Fmd : 1998: Proposed old growth area. Examined, but no plots taken. 2008: Hemlock is abundant in places. Steepness and proximity to lake make this a difficult stand to harvest. That, taken with its aesthetic value, support setting this stand aside. Hardwood pulp is hard maple and yellow birch.														
2	E 9	E 1	7	74	10	100	50	swamp hardwoods	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : 1998: Wet area with ash & red maple. Proposed old growth. Examined, but no plots. 2008: Wet!														
3	M 9	M 2	42		12	170	58	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : SELECTION HARVEST 1993 REMOVED 107 MBF STD NUMBERS 3 AND 4. 1998: Proposed old growth area. Examined, but no plots. 2008: Some large diameter trees, but these are all intermediates and beech; hard maple logs are well represented but small in diameter. Basswood is overmature and falling out in places. Inclusion of red maple. This stand is not true old growth, but has some diameter and coarse woody debris. It needs a thinning.														
4	M 9	M 3	64		10	110	58	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : 1998: Nice stand. Thinning completed in 1994. 2008: Lots of beech brush. Some overmature basswood.														
5	G 0	G 0	3		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Previous comment: Watch for trash dumped. 2008: Trash is not an apparent problem at this time.														
6	M 9	M 2	67		10	140	58	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
<u>Treatment Limiting Factors:</u>														
Other Agency concerns (name in comments)														
comnts Fmd : Previous comment: THE 40 ACRE PARCEL WHICH THIS STAND IS IN IS A SHORT 40.SEE FICE FOR SURVEY RECORDS 2008: Gypsy moth present. Some overmature aspen. Mixed hardwood pulp includes cherry, beech and yellow birch. The limiting factor is due to a recent Sierra Club nomination to make this stand a natural area/ecological reference area. If and when a decision is made on this issue, the stand will be set aside or managed as prescribed at that time.														
7	M 6	M 2	20		9	150	61	northern hardwood	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : 2008: Hemlock regen at north end and near creek. Red maple is clumpy, inflating the BA. Heavy to aspen on west side. Hold until aspen poles are bigger and then thin.														
10	C 6	F 1	57	86	8	220	41	cedar	immature	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Deer yards														
comnts Fmd : STAND HAS HAD PREVIOUS CUTS FOR WINTER DEER FEED. THESE CAME BACK TO A MIXTURE OF HARDWOODS. 2008: Hardwood pulp consists of yellow birch and black ash.														
12	A 3	A 3	41	16	3	0	68	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 1998: Great reproduction. 2008: Looks good. Contains some hardwood.														

* 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	Acrs	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
15	M 9	M 2	29		10	140	70	northern hardwood	unevenaged	Y	thinning	within 0-9 years	1	
comnts Fmd : STAND WAS THINNED FOR FIREWOOD DURING THE 1980'S. 1998: Some quality, some red maple/ beech. Combined old stands 14 & 15. 2008: Mark down to 84-90 to allow for retention.														
16	G 0	G 0	2		0	0		grass	nonstocked	N		not scheduled	0	

Total Acres..... 350