

* 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	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							
1	U0	U0	10	0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered clumps of pin cherry, apple, HM, and WA. Seedlings and saplings, open grown, a few pole sized trees. Appears to be an old homestead.													
2	M9	M3	24	12	120	53	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : Good component of large diameter HM and Beech. Moderate terrain, good access. Needs PVT lines, found good corners on north side of 40. Thin stand to 80 BA., Create canopy gaps.													
3	M9	M3	76	10	150	54	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : Seasonal county road is good access from the north, nice hardwood stand, some dense pockets of RM. Snowmobile trail bisects the stand. Thin stand to 80 BA.													
4	A3	M2	69	6	1	0	77	aspen (upland)	immature	N	60-69 years	0	
comnts Fmd : Stand harvested last yoe, regen looks great, mostly aspen , some hardwood as well.													
5	M9	M1	48	14	140	50	northern hardwood	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity													
comnts Fmd : Lots of potential stick nest trees with broad forks, stand was prescribed by stand examiner, treatment removed during pre-review for age class and structure diversity. Look at treating 2018.													
6	A3	M2	41	16	2	0	77	aspen (upland)	immature	N	30-39 years	0	
comnts Fmd : Stand harvested in 1990 years ago., regen doing well.													
7	M6	M3	24	84	10	120	48	northern hardwood	mature	Y	10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity													
comnts Fmd : HM pole timber with larger diameter beech and a few large Black Cherry. Side hill towards power line and snowmobile trail is poorly stocked, top of ridge is well stocked. stand was prescribed by stand examiner, treatment removed during pre-review for age class and structure diversity. Look at treating 2018.													
8	M9	M1	18	10	130	59	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : Lots of hwd clumps, some significant aspen clones. Harvest stand, reduce BA to 80, designate aspen, mark 4-8 aspen per acre leave trees of declining vigor, aspen removal will make nice canopy gaps, will regenerate to RM in openings, some aspen mixed in as well.													
9	A6	A3	9	27	5	90	75	aspen (upland)	immature	N	30-39 years	0	
comnts Fmd : Aspen pole stand just becoming pole sized, growing fast, good site index. Rm component in stand as well.													
10	A6	A3	55	27	5	90	75	aspen (upland)	immature	N	30-39 years	0	
comnts Fmd : Aspen pole stand just becoming pole sized, growing fast, good site index. Rm component in stand as well.													
12	M9	M1	10	14	140	50	northern hardwood	unevenaged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity													
comnts Fmd : Nice hardwood stand similar to stand 5, difficult access due to topography and pvt ownership. stand was prescribed by stand examiner, treatment removed during pre-review for age class and structure diversity. Look at treating 2018. Old comments: too small to treat.													
13	U0	U0	5	0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : powerline													

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Stand Level Information

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					B H	Tot. BA								
14	A3	M2	53	6	1	0	75	aspen (upland)	immature	N		60-69 years	0	
comnts Fmd : stand harvested last YOE, mostly aspen, scattered beech, a few scattered hemlock left from harvest.														
15	X0	X0	2				0	other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Crump Rd.														
16	A3	M1	34	6	1	0	60	aspen (upland)	immature	N		70-79 years	0	
comnts Fmd : Snowmobile trail cuts through stand, harvested last YOE, regen doing very well.														
17	A3	M2	41	16	2	0	75	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Aspen regen with mix of cherry and beech. Snowmobile trail cuts through the stand.														
19	M6	M1	30	83	10	190	75	northern hardwood	mature	Y	selection	within 0-9 years	1	
comnts Fmd : Northern Hardwoods with nice NRO component, mostly south of the snowmobile trail which bisects the stand. RM and Beech are mostly pole sized and beech are predominantly in clumps. Thin stand to 80, thin heavy around residual NRO. Locate regen gaps where oak will be harvested to promote oak stump sprouts.														
20	U1	U0	18					upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : ABANDONED APPLE ORCHARD ON NORTH HALF OF STAND, (old comment) sparse stand of upland brush with scattered WP and scotch pine. Some areas closer to a G type.														
21	A3	M1	84	6	0	0	75	aspen (upland)	immature	N		70-79 years	0	
comnts Fmd : good regen, aspen mixed with beech, ro, cherry, and sugar maple. Scattered residual Oak and hemlock from harvest last yoe.														
22	A3	M2	20	17	4	0	75	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Almost pole sized regen from harvest in 1989, scattered residual Oak.														
116	A3	M1	5	6	1	0	60	aspen (upland)	immature	N		70-79 years	0	
comnts Fmd : Snowmobile trail cuts through stand, harvested last YOE, regen doing very well.														
400	G0	G0	4					grass	nonstocked	N		not scheduled	0	
comnts Fmd : grass opening along edwards rd, scattered scotch have seeded in from adjacent plantation on pvt land.														
401	G0	G0	8					grass	nonstocked	N		not scheduled	0	
402	G0	G0	1					grass	nonstocked	N		not scheduled	0	
403	G0	G0	1					grass	nonstocked	N		not scheduled	0	

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H								
404	G0	G0	1	0	0		grass	nonstocked	N		not scheduled	0	
405	G0	G0	3	0	0		grass	nonstocked	N		not scheduled	0	

comnts Fmd : A couple piles of cedar bows dumped along snow trail in south end of clearing.

Total Acres..... 694