

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	H9	X0	5		12	70	65	hemlock	unevenaged	N		not scheduled	0	
comnts Fmd : Part of land locked 80 acres.														
2	H9	X0	1		12	70	65	hemlock	unevenaged	N		not scheduled	0	
comnts Fmd : No access, part of landlocked 80 acres														
3	E8	X0	30	103	10	50	50	swamp hardwoods	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : No access, part of land locked 80 acres														
4	A3	X0	16	28	4	0	50	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : No access, part of landlocked 80 acres.														
5	C6	X0	13	95	6	70	30	cedar	immature	N		not scheduled	0	
comnts Fmd : No access, part of landlocked 80 acres.														
6	E5	X0	7	103	8	60	50	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : No access due to private property and AuSable River.														
7	F5	F2	33	89	5	40	50	spruce-fir (uplands-including upland black spruce)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Low wet balsam fir stand with a few red maple, balsam poplar, black spruce cedar and black ash. Balsam fir and tag alder in understory.														
9	S6	U1	6	43	8	100	50	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : White spruce plantation. Good source of upland cover.														
10	R6	U1	8	43	9	180	50	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Stand was tthird row thinned last entry. Treat again by removing poor formed and supressed trees. Thin down to about 110 BA.														
12	A6	F2	11	26	4	80	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Mixed aspen stand 4-6" avg diameter. Some areas of balsam fir in understory. Wetter areas to the south and west are balsam poplar. More upland areas are quaking aspen.														
14	C6	F2	23	92	8	140	30	cedar	immature	N		not scheduled	0	
comnts Fmd : Nice cedar stand which Asom creek flows through. Some balsam fir, black spruce white birch and balsam poplar scattered throughout as well. Fair amount of winter deer use.														
15	A6	F3	5	42	5	110	58	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Nice pole timber aspen stand in good shape. A few red maple, basswood and balsam poplar present. Thick balsam fir understory. Consider harvesting next entry.														

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					B	Tot. BA								
16	S6	U 1	5	43	5	90	50	black spruce-swamp	immature	N		20-29 years	0	
comnts Fmd : White spruce plantation. Good snowshoe habitat along swamp conifer stand.														
17	X0	X 0	1		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Sand pit/hill climb														
18	A5	F 3	11	60	8	60	55	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Wet aspen stand with balsam fir and tag alder present in understory. Most areas are too low and wet to harvest. Some balsam poplar present also.														
20	E4	L 2	2	43	4	30	52	swamp hardwoods	immature	N		not scheduled	0	
comnts Fmd : Small wet bowl containing mostly red maple. Bog and lowland brush understory.														
21	A3	A 1	21	6	0	0	70	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Some balsam poplar in lower wetter areas.														
22	R6	U 1	17	43	10	160	55	red pine	immature	N	thinning	within 0-9 years	1	
comnts Fmd : Red Pine plantation. Stand was row thinned last entry. Some areas with pin cherry understory. Good site, good internodal distance. Thin down to about 100 BA														
23	R9	F 2	2	81	14	80	58	red pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Small red pine stand with a few scattered jack pines. Quaking aspen mixed throughout stand. Balsam fir understory. Treat with adjoining stand 321 at some future time and convert to aspen.														
24	Q5	L 2	5	75	8	50	30	mixed swamp conifer	immature	N		20-29 years	0	
comnts Fmd : Cedar, balsam and spruce stand down by AuSable River. Tag alder and balsam fir understory.														
25	A5	M 2	12	82	8	50	60	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle														
comnts Fmd : No access due to the river and private property.														
28	M9	M 3	18	76	10	90	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Northern hardwood stand that was thinned winter 2003-2004. Little to no hard maple regeneration. Lots of beech regeneration.														
29	A6	M 3	40	30	6	70	70	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : mixed bigtooth and quaking aspen stand just entering pole timber size in most areas. Understory is red maple with some beech present also. Some scattered supercanopy oaks.														
30	M6	M 3	8	72	11	70	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Stand was thinned in may of 2002. Nice oak saw timber mixed with northern hardwood species. Beech regeneration in understory.-														

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31	A3	A3	36	18	0	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Good aspen regen. Some red maple and oak stump sprouts.														
33	O9	A3	29	88	14	80	60	oak	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Red oak stand that had red maple and aspen removed. Understory is red maple and aspen with some hard maple and beech mixed in. Some understory is approaching pole timber size. Good source of hard mast(acorns) for area. Heavy deer browse on acorns during early winter. Time of inventorw was 12/13/2008 with one foot of snow on ground.														
34	X0	X0	2		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : GRASSY OPENING WITH POWERLINE R.O.W.														
38	Z0	Z0	2		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : South branch of The AuSable River														
39	N0	N0	14		0	0		marsh	immature	N		not scheduled	0	
comnts Fmd : Marsh along river. Scattered dead or dying black ash.														
40	E5	X0	4	83	8	60	48	swamp hardwoods	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
43	E5	X0	11	73	8	60	48	swamp hardwoods	immature	N		10-19 years	0	
104	E5	L2	12	73	6	70	48	swamp hardwoods	immature	N		10-19 years	0	
105	C5	F3	67	95	6	50	30	cedar	immature	N		not scheduled	0	
comnts Fmd : Cedar pole timber stand. Cedar appears to be in poor shape and in decline. Tops are very thin and show dieback. Understory is thick balsam fir and tag alder. No evidence of being used as deer yarding area.														
106	E5	L2	6	73	6	70	48	swamp hardwoods	immature	N		10-19 years	0	
109	S6	U1	5	43	8	110	50	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : White spruce plantation with a small area within it's center that has a small intermittent drainage. Balsam poplar grows along the stream and adjoining wet areas. Good upland cover.														
110	R6	U1	8	43	9	180	50	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Stand was third row thinned last entry. Treat again by removing poor formed and supressed trees. Thin down to about 110 BA.														
121	A6	F3	25	43	8	90	65	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Quaking aspen pole timber stand growing well on good site. Some white as and basswood scattered about. Balsam fir found throughout understory. Some ironwood also. Hold for 10 years to take advantage of high site.														

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124	Q5	X0	1	95	8	50	30	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
125	A5	X0	6	82	8	50	60	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
129	A5	A3	5	30	4	50	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Young quaking aspen pole timber stand. A few white birch and oak scattered about. Beech and pin cherry in understory.														
138	Z0	Z0	1		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : South branch of The AuSable River														
139	E5	X0	1	73	8	60		swamp hardwoods	immature	N		10-19 years	0	
comnts Fmd :														
143	E5	X0	1	73	8	60	48	swamp hardwoods	immature	N		10-19 years	0	
205	C6	F2	8	95	8	100	30	cedar	immature	N		not scheduled	0	
comnts Fmd : cedar stand on slightly higher ground than surrounding areas. Stand grows bigger cedar mixed with a few red maple, black ash and balsam poplar. Balsam fir understory.														
206	N0	N0	4		0	0		marsh	immature	N		not scheduled	0	
comnts Fmd : Marsh along river. Scattered dead or dying black ash.														
209	S6	U1	5	43	8	100	50	black spruce-swamp	immature	N		10-19 years	0	
comnts Fmd : White spruce plantation. Good source of upland cover.														
210	R6	U1	7	43	9	180	50	red pine	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Nice red pine stand that was third row thinned last entry. Treat stand again by removing poor formed and suppressed trees. Thin down to around 110BA.														
221	A3	F2	4	6	0	0	70	aspen (upland)	immature	N		50-59 years	0	
224	Q5	X0	8	95	8	50	30	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
305	E5	L3	15	73	6	40	45	swamp hardwoods	mature	N		not scheduled	0	
comnts Fmd : Black ash swamp in decline and experiencing heavy mortality. Understory is thick tag alder and red oiser doogwood. Some areas of cattails. Little to no ash requirement.														

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321	A6	F 1	9	52	9	80	65	aspen (upland)	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed to take advantage of exceptional site quality or growth														
comnts Fmd : Quaking aspen pole timber stand. Some areas mixed with balsam poplar. Thick balsam fir understory. Some cherry beech and ironwood also found in understory. Hold for at least 10 years to take advantage of higher quality site.														
402	G0	G 0	8		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Grass opening with heavy knapweed. Some pin cherry and sumac present.														
403	G0	G 0	5		0	0		grass	nonstocked	N		not scheduled	0	
404	G0	G 0	3		0	0		grass	nonstocked	N		not scheduled	0	
405	G0	G 0	31		0	0		grass	nonstocked	N		not scheduled	0	
comnts Fmd : Scattered cherry														
406	G0	G 0	15		0	0		grass	nonstocked	N		not scheduled	0	
416	G0	G 0	1		0	0		grass	nonstocked	N		not scheduled	0	

Total Acres..... 659