

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Age	A c r e s	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	Q2	Q2	62	135	3	0	15	mixed swamp conifer	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Very wet area with some cedar, spruce, cedar and tamarack. Small diameter trees with very little growth and mortality.														
2	L0	L0	3			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Few trees scattered within the stand mostly tag alder. Some dead trees from flooding.														
3	A6	F2	17	82	9	80	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Blocked by other physical obstacle														
comnts Fmd : Very poor access into the stand with very wet ground surrounding the ridge. Some mortality within the stand. Stand will regenerate to a mixture of the present species, mostly aspen. Harvest the entire stand if possible with the rest of the stand being in compartment 111 stand 2. If stand is not sold on commercial sale then a possible option to achieve the harvest is for non-commercial treatment working with Ruffed Grouse Society to fund the treatment.														
4	L0	L0	5			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Few trees scattered within the stand mostly tag alder. Some dead trees from flooding.														
5	C5	C2	35	113	8	50	21	cedar	low quality	N		50-59 years	0	
comnts Fmd : Some better trees along the edge otherwise of poor quality with some rot. Low quality trees within the stand and wet area.														
6	B6	F1	6	77	9	200	50	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Very wet getting to the stand. Stand is very mixed and will regenerate to a mixed stand of aspen, birch, spruce and balsam fir. Should try and sell commercially if possible if fails to be harvest try option to work with Ruffed Grouse Society to fund a non-commercial treatment of stand.														
7	L0	L0	14			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Few trees scattered within the stand mostly tag alder. Some dead trees from flooding.														
8	S6	F1	6	85	10	200	42	black spruce-swamp	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Mixed spruce stand with balsam fir, balm, white pine, cedar, and white birch. Understory is balsam fir and spruce of 3 to 15 feet tall. Some mortality to the balm. Road runs through the stand. Will regenerate to a mixture of spruce, balsam fir, balm, white pine, cedar and white birch.														
9	A3	A3	12	7		0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Harvested on the Lonely Beagle Sale #120-97-01 in 1998. Good aspen, white birch, cherry, balsam fir, spruce, and red maple of 5 to 10 feet tall. There are a few small reas with the regeneration is less than 5 feet tall, may be because of some lower ground.														
10	H5	A3	84	118	11	40	40	hemlock	immature	N		10-19 years	0	
comnts Fmd : Shelterwood harvest took place in 1993 on the Caffey Road Hemlock sale #46-88-01. Blowdown occurred in 1994. All yellow birch and beech were left along with the marked white pine, hemlock and cedar. All other species were cut. Regeneration is a variety of species including aspen, white birch, cedar, red maple, hemlock, balsam fir, spruce and white pine of 3 to 15 feet tall. Some of the white and hemlock regeneration is doing well. Recheck in 10 years to decide what to do with the overstory on the stand.														
12	C4	C2	41	145	7	40	20	cedar	low quality	N		not scheduled	0	
comnts Fmd : Poor quality cedar stand with some trees dying out. Stand is wet.														

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					B	Tot. BA	Site Indx							
13	U2	U2	1			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Small opening with old borrow pit within it. Some aspen, balsam fir, and cherry. Treat with the timber sale in stand 14.														
14	M6	M3	16		11	130	60	northern hardwood	unevenaged	Y	improvement	within 0-9 years	2	
comnts Fmd : Selection harvested in 1999 on Hydroplane Hardwood #48-97-01. Understory is balsam fir of 5 - 10 feet tall, maple of 1 to 15 feet tall including some beech, red maple, hard maple, and striped maple. There are a few hemlock regenerating into the understory. Selection harvest should be done to leave around 80 basal area, with all hemlock left and a few spruce in the overstory should be left. Watch for hawk nests when marking this stand. Check beech for beech bark disease, not much beech present in the stand.														
15	H9	F2	13	118	14	150	40	hemlock	unevenaged	N		10-19 years	0	
comnts Fmd : Harvested on Hydroplane Hardwood sale #48-97-01 in 1999. Nice hemlock stand with some white pine and red maple in the overstory. Good hemlock regeneration in areas of 2 to 20 feet tall. Some balsam fir and maple regeneration of 2 to 20 feet tall. Was harvested previously in 1977. No deer activity was noted in this stand this winter and little browse noted in this area. Recommend leave for 10 years to allow the hemlock regeneration to grow more before harvesting again.														
16	S6	S1	6	85	10	150	42	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Black spruce stand with some white pine, hemlock, white birch, red maple, balsam fir, and some balm. Some mortality to the spruce and white birch trees. Some spruce regeneration of 5 to 20 feet tall.														
17	B6	F1	24	77	9	200	50	paper birch	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : White birch is healthy with some mortality of aspen. Balsam fir and spruce look good with some balsam fir regeneration of 5 to 15 feet tall. Leave for 10 years for age class diversity. Most of the adjacent aspen and birch stand have been harvested in the last 10 years.														
18	L0	L0	2			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Few trees scattered within the stand mostly tag alder. Some dead trees from flooding.														
19	L0	L0	19			0		lowland brush	nonstocked	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Few trees scattered within the stand mostly tag alder. Some dead trees from flooding.														
20	Q6	F3	12	85	10	170	42	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Mixed stand with mortality to some of the aspen and spruce. There are some white birch and white pine present. Understory is balsam fir and spruce of 5 to 15 feet tall. The road runs through the stand along side of the road is a blind and tree stand. Some large boulders are present.														
22	Q6	S1	12	81	8	150	45	mixed swamp conifer	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Mixed stand of swamp conifer with few areas heavier to spruce with some cedar, white birch, and red maple and other areas have a few more cedar, white pine, and hemlock. There is more blowdown further south into the stand and most of the mortality is to the spruce, white birch and white pine. Understory is spruce of 10 to 20 feet tall.														
23	A3	A3	48	12		0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Harvested in 1993 on Caffey Island Aspen #24-90-01 sale. Aspen is 10 to 20 feet tall with some balsam fir, spruce, white birch, hazel, cherry and a few cedar. Heavy hare use of this stand. See locked comment box.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							
25	V0	V0	143			0	bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Open bog with a few trees encroaching.													
26	D0	D0	3			0	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Stunted black spruce bog with a few tamarack scattered.													
27	D0	D0	23			0	treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Stunted black spruce bog with a few tamarack scattered.													
28	B6	F2	13	79	10	100	48	paper birch	mature	Y	final harvest	within 0-9 years	3
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle													
comnts Fmd : Island ridge in the middle of a large treed bog. Some mortality to the Birch. Very mixed stand which would regenerate to the same mix of species when it is harvested. Some areas are heavy to balsam fir understory. Scenic birch island in the bog.													
29	A3	A3	50	7		0	58	aspen (upland)	immature	N		40-49 years	0
comnts Fmd : Harvested in 1998 on Lonely Beagle Sale #120-97-01. Good aspen regeneration of 5 to 15 feet tall with some cherry, maple, white and yellow birch, balsam fir and spruce of 2 to 15 feet tall and a few tamarack and cedar. Road is fill back in with aspen. Some browse of the regeneration with old moose sign and deer.													
30	P3	P3	42	7		0	60	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0
comnts Fmd : Harvested in 1998 on Lonely Beagle Sale #120-97-01. Good aspen regeneration of 5 to 10 feet tall with some cherry, maple, white and yellow birch, balsam fir and spruce of 2 to 15 feet tall and tag alder and red osier dogwood. Some browse of the regeneration with old moose sign and deer. Some wet areas which are more open.													
32	S6	S2	8	81	10	170	45	black spruce-swamp	mature	Y	final harvest	within 0-9 years	3
comnts Fmd : Some mortality and blowdown occuring along the clearcut edge. Could hold for 10 years if necessary. Understory is spruce and balsam fir of 10 to 20 feet tall. Stand will regenerate to a mixture of the present species being mostly spruce and some balsam fir.													
33	L0	L0	25			0		lowland brush	nonstocked	N		not scheduled	0
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity													
comnts Fmd : Few trees scattered within the stand mostly tag alder. Some dead trees from flooding.													
34	L0	L0	2			0		lowland brush	nonstocked	N		not scheduled	0
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity													
comnts Fmd : Few trees scattered within the stand mostly tag alder. Some dead trees from flooding.													
35	P3	P3	27	7		0	60	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0
<u>Treatment Limiting Factors:</u> Too wet													
comnts Fmd : Harvested in 1998 on Lonely Beagle Sale #120-97-01. Good aspen regeneration of 5 to 10 feet tall with some cherry, maple, white and yellow birch, balsam fir and spruce of 2 to 15 feet tall and tag alder and red osier dogwood. Some browse of the regeneration with old moose sign and deer. Some wet areas which are more open.													
36	L0	L0	25			0		lowland brush	nonstocked	N		not scheduled	0
comnts Fmd : Water backed up into the stand. Now is standing dead timber with tag alder.													

Stand ID	Cover Type- Size 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								
37	A3	A3	11	6		0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Harvested in 1999 on Lonely Beagle Sale #120-97-01. Good aspen regeneration of 5 to 15 feet tall with some cherry, maple, white and yellow birch, balsam fir and spruce of 2 to 15 feet tall. Some larger diameter balsam fir and spruce were left after the cut.														
38	A3	A3	6	18		0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Good aspen of 10 to 20 feet tall with balsam fir, spruce, cherry, red maple, and white birch mixed in. Good dense aspen regeneration with heavy hare activity.														
40	L0	L0	13			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : tag alder stand with a few trees scattered in the stand.														
42	P3	P3	54	6		0	65	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Harvested in 1999 on Lonely Beagle Sale #120-97-01. Good aspen regeneration of 5 to 10 feet tall with some cherry, red maple, balsam fir and spruce of 5 to 20 feet tall. Some wet areas which are more open.														
43	M6	M3	8		10	120	55	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : Some mortality to the aspen and white birch within the stand. Small patch cuts of aspen could be done in the aspen clone areas to promote aspen regeneration. Make sure to remain some of the aspen for species diversity. Select harvest to residual of 80 BA except for in the aspen cut areas. Leave the overstory conifer component in the stand. Understory of maple is 1 to 15 feet tall. Watch for hawk nests when marking this stand. Check beech for beech bark disease and take appropriate action.														
44	A3	A3	34	6		0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Harvested in 1999 on Lonely Beagle Sale #120-97-01. Good aspen regeneration of 5 to 10 feet tall with some cherry, maple, white birch, balsam fir and spruce of 2 to 15 feet tall. Some grassy open areas are along the road and a few wet areas within the stand. Some browse of the stand has taken place and hare use and browse present.														
46	L0	L0	5			0		lowland brush	nonstocked	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Few trees scattered within the stand mostly tag alder. Some dead trees from flooding.														
47	S6	S1	18	85	10	170	42	black spruce-swamp	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Mixed spruce stand with balsam fir, white pine, cedar, hemlock, white birch, red maple, and some balsam. Some mortality to the spruce and balsam fir. Same type stand as 16. Portion of the original stand was cut in 1998 on Lonely Beagle sale.														
48	C6	C3	40	145	8	100	26	cedar	immature	N		20-29 years	0	
comnts Fmd : Mortality to the cedar. Some tamarack, white pine and hemlock were more to the northern end of the stand. Good cedar regeneration is present in the 4 to 20 feet tall class. No winter deer activity, just hares.														
49	D0	D0	88			0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Stunted black spruce bog.														
50	Z0	Z0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Bog pond.														

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Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Age	A c r e s	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
52	S6	S2	13	81	10	170	45	black spruce-swamp	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Some mortality and blowdown occuring along the clearcut edge. Could hold for 10 years if necessary. Understory is spruce and balsam fir of 10 to 20 feet tall. Stand will regenerate to the species present with mostly spruce and balsam fir present.														
53	D0	D0	3			0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : Stunted spruce bog.														
54	U0	U0	7			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Filling in with balsam fir and aspen. Should treat with adjacent spruce stand.														
56	A3	A3	1	20		0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Harvested in 1988 on Teepee Blind Sale #11-87-01 Good aspen regeneration of 2 to 15 feet tall with some maple, cherry, and balsam fir. Most of the aspen is 10 to 15 feet tall.														
57	Q5	Q2	15	145	8	50	20	mixed swamp conifer	low quality	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
comnts Fmd : Poor quality stand with mortality.														
58	A3	A3	49	20		0	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Harvested in 1988 on Teepee Blind Sale #11-87-01 Good aspen regeneration of 2 to 15 feet tall with some maple, cherry, spruce, white birch and balsam fir. Most of the regeneration is 10 to 15 feet tall. ORV trail runs thru the stand.														
59	S6	F1	77	85	8	130	43	black spruce-swamp	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : Some mortality and blowdown occuring to the spruce. Few maple, balsam fir and spruce in the understory of 2 to 5 feet tall.														
60	M6	M3	8		9	160	55	northern hardwood	unevenaged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : Small drainage runs thru the stand north and south of the road. Left as buffer from the Lonely Beagle Sale. Regeneration is 5 to 20 feet tall of maple, birch, balsam fir and spruce.														
63	Q5	Q1	4	151	8	40	26	mixed swamp conifer	low quality	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Uncut lowland portion of stand 64 from Caffey Hardwood sale.														
64	A3	A3	60	14		0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Cut in 1991 on the Caffey Hardwood sale #11-88. Good aspen regeneration of 10 to 20 feet tall with some cherry, balsam fir, spruce, red maple, white birch with all species over 10 feet tall.														
65	Q5	Q1	2	151	8	40	26	mixed swamp conifer	low quality	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : Uncut lowland portion of stand 64 from Caffey Hardwood sale.														
66	M6	M3	34		11	100	62	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Select harvested in 1999 on Hydroplane Hardwood #48-97-01. Some Beech Bark Disease is present light infestation. Has good maple reproduction of 2 to 20 feet tall with some beech regen. Recheck in 10 years. ORV trail runs thru the stand parallel to the Caffey Road.														

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					B	Tot. BA	Site Indx							
68	R6	X0	2	53	11	150	71	red pine	immature	N	final harvest	within 0-9 years	2	planting
comnts Fmd : Stand was planted by the adjacent private property on state land. Nice stand of red pine. The 60 acres of private property is in process of a land exchange for property in compartment 188. If the adjacent property becomes state land then this stand should be final harvested and replanted back to red pine with the adjacent property.														
69	Q6	F2	44	151	10	130	26	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : Heavy deer use with heavy cedar and hemlock areas to more open areas with cedar and spruce. Few white birch, aspen, black ash and red maple are present in the stand. Understory is balsam fir, hemlock, red maple, and white pine of 2 to 10 feet tall.														
70	M9	M2	4		12	90	65	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Select harvested on Startled Bear Hardwood #28-95-01 in 1997. The rest of the stand is in compartment 124 stand 20 (2013 YOY) and should be treated with it. Some good yellow birch regeneration of 5 to 20 feet tall with hard and red maple, balsam fir and hemlock. Some light to heavy deer browse along the Q edge.														
71	R9	M2	17	68	14	130	75	northern hardwood	immature	N	final harvest	within 0-9 years	1	
comnts Fmd : Thinned in 2000 on Pumpkin Seed Pine #47-97-01 and was thinned previously in 1969. Hardwood patches were removed in 1988 on the Jones Mill Hardwood sale #33-87-01. Good quality red pine with good growth and height. Understory is red maple and balsam fir if 2 to 15 feet tall. The red maple is being browsed by deer which wintered in and around this stand this winter. Leave red pine reserve trees up to around 20 BA allow the stand to regenerate to maple.														
72	Q6	F2	4	151	10	130	26	mixed swamp conifer	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : Heavy deer use with heavy cedar and hemlock areas to more open areas with cedar and spruce. Few white birch, aspen, black ash and red maple are present in the stand. Understory is balsam fir, hemlock, red maple, and white pine of 2 to 10 feet tall.														
73	M3	M3	19	17		0	62	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : Regeneration is red maple, aspen, cherry, balsam fir, spruce of 10 to 20 feet tall. Harvested in 1988 on Jones Mill Hardwood sale #33-87-01. Some deer browse is taking place especially along the edge of the stand. Some good patches of aspen and other areas are heavier to cherry.														
74	R9	M2	24	68	14	130	75	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : Thinned in 2000 on Pumpkin Seed Pine #47-97-01 and was thinned previously in 1969. Hardwood patches were removed in 1988 on the Jones Mill Hardwood sale #33-87-01. Good quality red pine with good growth and height. Understory is red maple and balsam fir if 2 to 15 feet tall. The red maple is being browsed by deer which wintered in and around this stand this winter.														
76	M3	M3	4	17		0	60	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : Hardwood cut out of red pine stand in 1988 on Jones Mill Hardwood #33-87-01 except beech were left. Red maple seedlings of 2 to 6 feet tall. Some deer browse of the maple. Heavy deer activity this winter.														
77	M3	M3	2	17		0	60	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : Hardwood cut out of red pine stand in 1988 on Jones Mill Hardwood #33-87-01 except beech were left. Red maple seedlings of 2 to 6 feet tall. Some deer browse of the maple. Heavy deer activity this winter.														
78	M3	M3	4	17		0	60	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : Hardwood cut out of red pine stand in 1988 on Jones Mill Hardwood #33-87-01 except beech were left. Red maple seedlings of 2 to 6 feet tall. Some deer browse of the maple. Heavy deer activity this winter.														
82	A6	A3	4	54	11	140	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Nice aspen clones with hard and soft maple mixed into the stand. More open in a few areas. Need to run private property lines on this 10. Try to contact private landowners to the north and south about the cutting activity. Visual impact will be minimal because of the size of the stand. Some white pine and yellow birch regeneration up to 20 feet tall is present need to try to protect the understory when harvesting to reduce the visual impacts. The stand is a mixture and will regenerate back to a mixture.														

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					B H	Tot. BA	Site Indx							
85	A3	A3	4	18		0	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Hardwood cut in 1987 on FTP C44-419. Aspen regenerated to 10 to 15 feet tall with some maple regeneration.														
86	R9	M3	70	68	14	160	65	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : Thinned with jack pine removed with some red pine in 2000 on Pumpkin Seed Pine #47-97-01. Northern portion of the stand has maple, beech and hazel understory of 5 to 15 feet tall with a few white birch. The southern portion is more open with understory of few maple and balsam fir. The ORV trail runs thru the stand from east to west in the northern 1/3 of the stand. Timber sale specification need to be in place to protect the ORV trail.														
88	R9	M3	41	68	14	150	70	red pine	immature	N		10-19 years	0	
comnts Fmd : Thinned with jack pine removed with some red pine in 2004 on Remaining Caffey Pine #105-02-01. Understory of the stand has red maple, hard maple, beech and hazel of 1 to 20 feet tall with a some aspen along the north road edge. The ORV trail runs thru the stand from east to west in the northern 1/3 of the stand.														
89	R3	R3	37	2		0	60	red pine	immature	N		within 0-9 years	0	release
comnts Fmd : Harvested on Three Sided Pine sale #135-97-01 in 2000. Stand was burned 5/21/2002, trenched and planted 4/26/2003 on FTP C44-496. Stand is scheduled for a herbicide release this fall.														
92	A6	M3	16	54	10	150	65	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Some mortality is occurring to the aspen with cankers noticed. There are a few open areas within the stand with little aspen growing. The stand had the overstory removed in 1979 with the advance regeneration in the 3 - 6" diameter class aspen left. Understory is maple, cherry, aspen, beech of 1 to 25 feet tall with most in the 5 to 15 feet tall class. ORV trail runs thru the stand. Specification on the timber sale need to be in place to protect the ORV trail. Some budding trees should be left along the edge of the hardwood. The stand to regenerate to a mixture of the species present, mostly aspen.														
95	M9	M3	61		12	90	60	northern hardwood	unevenaged	N		10-19 years	0	
<u>Treatment Limiting Factors:</u> Water quality/bmps														
comnts Fmd : Select harvested in 1991 on Rock Quarry Hardwood #7-88. There is a light infestation of the BBD. Good regeneration in the gaps fo 1 to 20 feet tall of mostly maple, with some beech and cherry regeneration. Not much conifer within the stand. ORV trail runs thru the stand.														
424	G0	G0	1			0		grass	nonstocked	N		40-49 years	0	
comnts Fmd : Treated with stand 23 in 1993. Difficult to access for maintenance. Filling in with aspen.														
439	G0	G0	6			0		grass	nonstocked	N		10-19 years	0	
comnts Fmd : Some conifer, aspen, cherry and red maple scattered in the opening.														
445	G0	G0	2			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : Opening created when adjacent stand was harvested. Few aspen, balsam fir, cherry and spruce around the opening.														
455	G0	G0	2			0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Small grassy opening which is filling in. Should treat with adjacent spruce stand when harvested.														
462	G0	G0	1			0		grass	nonstocked	N		20-29 years	0	
comnts Fmd : Small opening that is filling in with aspen and cherry. Was used as a landing area on the adjacent aspen sale.														

* 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	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
				Age	D B H	Tot. BA							
467	G0	G0	9			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Burned in spring of 1997 and needs to be burned again to reduce the tree encroachment. See lock box comments. ORV trail runs thru the stand. If the opening is burned after snow melt then ORV trail needs to be monitored to make sure no cycles ride on this portion of the trail during the burn.													
475	G0	G0	19			0	grass	nonstocked	N		10-19 years	0	
comnts Fmd : ~ 10 acres was partly burned by a debris fire on April 18, 1994. The area is mostly grasses with some cherry, maple, balsam fir, aspen, spruce, jack pine and red pine. Good opening for now. If burned in future would have to put in control lines around private property.													
479	G0	G0	7			0	grass	nonstocked	N		10-19 years	0	
comnts Fmd : Harvested with Pumpkin Seed Pine #47-97-01. Mostly open with some maple and balsam fir encroaching into the opening.													
480	G0	G0	2			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Grassy opening with maple, cherry, jack pine, white pine and aspen filling in. Should clean up with stand 82 when it is cut.													
483	G0	G0	3			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Grassy opening with maple, cherry, jack pine, white pine and aspen filling in. Should clean up with stand 82 when it is cut.													
484	G0	G0	1			0	grass	nonstocked	N		10-19 years	0	
comnts Fmd : Harvested with Pumpkin Seed Pine #47-97-01. Mostly open with some maple and balsam fir encroaching into the opening.													
487	G0	G0	3			0	grass	nonstocked	N		10-19 years	0	
comnts Fmd : Harvested with Pumpkin Seed Pine #47-97-01. A road runs thru the stand. Mostly open with some maple and balsam fir encroaching into the opening.													
490	G0	G0	17			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Grassy opening with some maple, cherry, balsam fir, spruce and aspen. The edge along stand 92 can be cleaned up with the timber sale in that stand. ORV trail runs thru the stand. If stand is burned after snow melt then trail will have to be monitored to make sure no cycle ride the trail during the burn.													
493	G0	G0	3			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Grassy opening with some maple, cherry, balsam fir, spruce and aspen. The edge along stand 92 can be cleaned up with the timber sale in that stand.													
494	G0	G0	1			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Grassy opening with some maple, cherry, balsam fir, spruce and aspen. The edge along stand 92 can be cleaned up with the timber sale in that stand.													
Total Acres.....			1785										