

\* 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
1	A 3	U 0	33	14	3	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : A3, 2-3 IN. DBH,10-30 FT TALL, CUT PRMT # 34-89-1														
2	E 5	E 2	22	87	7	60	46	swamp hardwoods	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : A VARIABLE TYPE WITH HDWD INCLUSIONS.														
3	C 5	F 1	16	76	9	40	52	cedar	immature	N		80+ years	0	
comnts Fmd : C5, Cut prmt. #1-99-1														
4	C 6	Q 1	50	116	9	80	28	cedar	mature	N		not scheduled	0	
comnts Fmd : C6Q4														
5	M 5	F 1	19	41	7	60	65	northern hardwood	immature	N		40-49 years	0	
comnts Fmd : M5F4, Cut prmt. #1-99-1														
6	C 6	Q 1	68	117	10	160	28	cedar	mature	N		not scheduled	0	
comnts Fmd : C6E4F4														
7	M 6	M 1	9		11	150	55	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, POT OLD GRWTH GOOD COVER.														
Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, intact nutrient cycles, and protect headwaters of Rapid River.														
8	C 4	L 0	77	77	7	40	28	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, POT OLD GRWTH, COVER FOR WILDLIFE.														
Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, intact nutrient cycles, and protect headwaters of Rapid River.														
9	M 6	M 1	15		10	120	50	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, POT. OLD GRWTH. Good cover for wildlife. M6F4,														
Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, intact nutrient cycles, and protect headwaters of Rapid River.														
10	M 5	F 2	18		9	60	52	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : M4F4, CUT IN 1999, PRMT. # 52-99-2														

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					B H	Tot. BA								
11	L 0	L 0	14			0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA , POT OLD GRWTH, good cover for wildlife.</p> <p>Wld : SCA-To serve as movement corridor for wildlife species, promote natural processes, intact nutrient cycles, and protect headwaters of Rapid River. This is a riparian area comprised mainly of lowland brush.</p>														
12	M 6	M 1	3		10	110	64	northern hardwood	unevenaged	N	selection	within 0-9 years	2	
<p>comnts Fmd : THINNED 1973 PERMIT 27-70,,AND 1990</p> <p>Wld : Cut no hemlock, white pine, or cedar to maintain conifer component within stand for shelter, cover, structural diversity, and seed source for wildlife. Also as part of retention, cut no black cherry to maintain soft mast products for wildlife.</p>														
13	A 2	U 0	109	17	2	0	56	aspen (upland)	immature	N		40-49 years	0	
<p>comnts Fmd : A2, A3A2A1, F2F1M1TIL, Quite a mix, patchy,1-2 IN. DBH , 10-20 FT TALL, CUT IN 1990,</p>														
14	F 4	U 0	5	17	5	30	49	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
<p>comnts Fmd : F4U,L, CUT in 1990, some cedar and spruce in stand also.</p>														
15	E 6	L 0	19	90	7	80	26	swamp hardwoods	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Inferior quality                      Cedar or Hemlock cutting restraints</p>														
<p>comnts Fmd : E4Q4L, Poor site, Some dead ash and birch.</p>														
16	E 6	U 0	37	107	7	90	30	swamp hardwoods	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Blocked by other physical obstacle                      Inferior quality</p>														
<p>comnts Fmd : E4Q4L POOR WET SITE LET GO</p>														
17	A 6	F 1	18	73	10	100	64	aspen (upland)	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u>                      Blocked by other physical obstacle                      Inadequate volume due to small acreage</p>														
<p>comnts Fmd : A5M4Q4 LEAVE FOR NEXT T.P. Very wet areas to cross to get to stand.</p>														
18	M 6	M 1	44		9	100	56	northern hardwood	unevenaged	N	selection	within 0-9 years	2	
<p>comnts Fmd : M6M7F4, CUT THIS TP, Save all hemlock, white pine, cedar, or black cherry.</p> <p>Wld : Cut no hemlock, white pine, or cedar to maintain conifer component within stand for shelter, cover, structural diversity, and seed source for wildlife. Also as part of retention, cut no black cherry to maintain soft mast products for wildlife. Maintain and protect two of the small patches of hemlock that occur within this stand by identifying them with some distinguishing marking to protect against entry with logging equipment. Wildlife staff will help identify hemlock inclusions that should be protected.</p>														
19	M 6	M 1	23		11	90	66	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M6M7, NICE STD, FDF QUAL , THINNED IN 1992</p>														

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20	Q 6	Q 1	38	120	9	100	26	mixed swamp conifer	low quality	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : C4E4F4A4 POOR SITE.</p>														
21	M 6	M 1	39		11	100	68	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : THINNED, PRMT # 23-89-1</p>														
22	Q 6	Q 1	6	76	9	100	32	mixed swamp conifer	immature	N		80+ years	0	
<p>comnts Fmd : LEAVE FOR COVER</p>														
23	C 6	Q 1	25	117	7	90	28	cedar	immature	N		not scheduled	0	
<hr/>														
24	M 6	M 1	27		9	90	60	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Cut prmt. #2-99-01, now, M6M7, ROAD CUT THRU STD, PRMT # 031-86-2 ,</p>														
25	Q 6	Q 1	15	105	10	110	32	mixed swamp conifer	low quality	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Inferior quality</p> <p>comnts Fmd : Q6E4 , wet area. Poor quality.</p>														
26	C 6	F 1	98	90	7	130	26	cedar	immature	N		80+ years	0	
<p>comnts Fmd : C6 POOR C STD , WET</p>														
27	M 6	M 1	48		11	90	77	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M6M7, Some conifer scattered throughout the stand, Cut prmt. # 2-99-01.</p>														
28	Q 6	F 1	49	119	8	110	26	mixed swamp conifer	mature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : Q6E4 POOR SITE SOME GOOD C ON EDGES</p>														
29	Q 6	F 1	45	89	8	100	38	mixed swamp conifer	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : C5E4</p>														
30	V 0	V 0	7			0		bog or muskeg	nonstocked	N		not scheduled	0	
<hr/>														
31	A 6	F 2	4	65	11	120	80	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
<p>comnts Fmd : A5F4M4 CUT NOW , ACCESS FROM WEST</p>														

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32	E 5	E 2	15	87	7	40	46	swamp hardwoods	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, POG. VARIABLE TYPE W/HRDWD INCLUSIONS, POT OLD GRWTH</p> <p>Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, and intact nutrient cycles.</p>														
33	C 6	Q 1	14	116	7	100	28	cedar	mature	N		not scheduled	0	
<p>comnts Fmd : C6E4</p>														
34	M 6	M 1	3	77	10	80	50	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : SCA, POT OLD GRWTH</p> <p>Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, intact nutrient cycles, and protect headwaters of Rapid River.</p>														
35	M 6	F 1	6		9	140	56	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, POT OLD GRWTH</p> <p>Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, intact nutrient cycles, and protect headwaters of Rapid River.</p>														
36	C 6	Q 1	3	76	8	120	55	cedar	immature	N		80+ years	0	
<p>comnts Fmd : C6Q4E4, LEAVE FOR COVER</p>														
37	M 6	M 1	11		11	90	66	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M6M7, THINED 1992, FDF QUAL.</p>														
38	M 6	M 1	30		11	80	60	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : Cut prmt. # 2-99-01,</p>														
39	Q 6	Q 1	8	89	8	110	38	mixed swamp conifer	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints</p> <p>comnts Fmd : Q6E4 OLDER F DYING, HOLD</p>														
40	Q 6	F 1	3	89	8	90	38	mixed swamp conifer	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p> <p>comnts Fmd : C5F4E4</p>														
41	V 0	V 0	5		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
<p>comnts Fmd : V-BOG</p>														

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42	V 0	V 0	4		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : V-BOG														
43	A 3	A 1	7	5	1	0	80	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Cut prmt. 2-99-01, Stand is now A2M1F1, 1/2 to 1" dbh, 5-15 ft tall														
44	M 6	M 2	7		11	140	55	northern hardwood	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : SCA, POT OLD GRWTH														
Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, and intact nutrient cycles.														
45	P 2	U 0	11	3	1	0	52	balsam poplar & swamp aspen and swamp white birch	immature	N		50-59 years	0	
comnts Fmd : P2A2F1, 1/2 to 1" dbh, 5-15 ft. tall . A few cedar poles scattered in stand. Cut prmt. #1-99-1,														
46	Z 0	Z 0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Z-WATER, BEAVER FLOODING														
47	Q 6	F 1	2	107	9	100	30	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle Cedar or Hemlock cutting restraints														
comnts Fmd : SCA, POT OLD GRWTH														
Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, intact nutrient cycles, and protect headwaters of Rapid River.														
48	Q 6	F 1	3	107	9	90	30	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Inadequate volume due to small acreage														
49	Q 6	F 1	5	107	9	70	30	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Inadequate volume due to small acreage														
51	M 6	M 1	3		11	90	56	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : SCA, POT OLD GRWTH														
Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, intact nutrient cycles, and protect headwaters of Rapid River.														

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52	Z 0	Z 0	2		0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Z-WATER, BEAVER FLOODING													
53	N 0	N 0	13		0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : N-MARSH													
54	N 0	N 0	3		0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : N-MARSH													
55	Z 0	Z 0	1		0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Z-WATER, BEAVER FLOODING													
56	N 0	N 0	7		0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : N-MARSH													
57	E 6	E 1	20	107	7	100	30	swamp hardwoods	immature	Y		not scheduled	0
<u>Treatment Limiting Factors:</u>													
Cedar or Hemlock cutting restraints													
Inadequate volume due to small acreage													
comnts Fmd : E4Q4L, WET													
58	M 6	M 1	16		10	110	56	northern hardwood	unevenaged	N	selection	within 0-9 years	2
comnts Fmd : M6M7, Cut this TP, Cut no hemlock,cedar, white pine, black cherry, Thin stand to 60 BA, then underplant hemlock and white pine.													
Wld : Cut no hemlock, white pine, or cedar to maintain conifer component within stand for shelter, cover, structural diversity, and seed source for wildlife. Also as part of retention, cut no black cherry to maintain soft mast products for wildlife. Once logging is completed WLD will underplant this stand with hemlock and/or white pine to bolster the conifer component to increase future cover and diversity for the benefit of wildlife.													
59	M 6	M 1	43		9	100	56	northern hardwood	unevenaged	N	selection	within 0-9 years	2
comnts Fmd : M5A4F4, Cut this TP,Cut no hemlock, cedar, white pine, black cherry, thin to 60 BA, then underplant hemlock and white pine.													
Wld : Cut no hemlock, white pine, or cedar to maintain conifer componenet within stand for shelter, cover, structural diversity, and seed source for wildlife. Also as part of retention, cut no black cherry to maintain soft mast products for wildlife. Once logging is completed, WLD will underplant this stand with hemlock and/or white pine to bolster the conifer component in order to increase future cover and diversity.													
60	Q 6	Q 1	9	76	9	100	32	mixed swamp conifer	immature	N		80+ years	0
comnts Fmd : LEAVE FOR COVER													
61	U 1	X 0	1	17	1	0	68	upland brush	immature	N		50-59 years	0
comnts Fmd : A3, CUT PRMT # 23-89-01, DEER IN AREA.													
62	Q 6	Q 1	5	105	8	100	32	mixed swamp conifer	immature	Y		80+ years	0
<u>Treatment Limiting Factors:</u>													
Cedar or Hemlock cutting restraints													
Inadequate volume due to small acreage													
comnts Fmd : Q6E4,													

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63	Q 6	Q 1	2	105	8	100	32	mixed swamp conifer	immature	Y		80+ years	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Inadequate volume due to small acreage</p> <p>comnts Fmd : Q6E4,</p>														
64	E 5	L 0	2	90	7	50	26	swamp hardwoods	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Inadequate volume due to small acreage</p> <p>comnts Fmd : E4Q4L</p>														
65	E 5	L 0	1	90	6	60	26	swamp hardwoods	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints Inadequate volume due to small acreage</p> <p>comnts Fmd : E4Q4L</p>														
66	M 6	M 1	1		10	110	77	northern hardwood	unevenaged	N		10-19 years	0	
<p>comnts Fmd : M6 M7, save for cover.</p>														
67	E 6	E 1	14	107	7	70	30	swamp hardwoods	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, POT OLD GRWTH</p> <p>Wld : SCA-Potential Old Growth stand to serve as movement corridor for wildlife species, promote natural processes, increase age class diversity to compartment, promote coarse woody debris, intact nutrient cycles, and protect headwaters of Rapid River.</p>														
68	P 2	U 0	1	18	2	0	66	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
<p>comnts Fmd : P2F1, 1-4 in. dbh, 15-30 ft. tall. Cut prmt.# 23-89-01</p>														
69	M 6	M 1	8		11	80	77	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Cut prmt. # 2-99-01, M6M7</p>														
70	M 6	M 1	15		9	70	77	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Cut prmt. # 2-99-01, M6M7Q4, Has a small 1/4 acre patch of A3 , on the east side of the stand.</p>														
71	M 5	M 1	7		10	60	77	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Cut prmt. # 2-99-01, M5M7</p>														
72	M 6	M 1	4		9	90	77	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Cut prmt. # 2-99-01, M6M7</p>														
73	M 6	M 1	2		10	70	77	northern hardwood	unevenaged	N		20-29 years	0	
<p>comnts Fmd : Cut prmt. # 2-99-01, M6M7</p>														

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74	M 5	M 1	2		10	60	77	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut prmt. # 2-99-01, M5M7														
75	Q 6	Q 1	3	107	9	90	30	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage														
comnts Fmd : Small patch of Q within stand 9, Leave for cover.														
76	M 6	M 1	21		11	80	77	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Cut prmt. # 2-99-01, M6M7														
77	Q 6	Q 1	8	76	9	100	32	mixed swamp conifer	immature	N		80+ years	0	
comnts Fmd : LEAVE FOR COVER														
78	C 6	Q 1	4	117	7	90	28	cedar	immature	N		not scheduled	0	
79	Q 6	Q 1	3	89	8	110	38	mixed swamp conifer	immature	Y		80+ years	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : Q6E4 OLDER F DYING, HOLD														
80	M 6	M 1	1		10	110	77	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : M6 M7, save for cover.														
81	Z 0	Z 0	3			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Z-WATER, BEAVER FLOODING														
400	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0	

Total Acres..... 1365