

* 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.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
1	O 9	M 1	18	92	11	80	55	oak	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p>														
2	R 9	M 2	1	78	12	110	60	red pine	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Influence zones</p>														
comnts Fmd :														
3	O 8	M 2	36	92	10	60	55	oak	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)</p>														
comnts Fmd : 2008 THERE IS SOME PLALCES WITH GOOD SUGAR REGEN, WITH OTHER AREA BEING HEAVILY BROWSED. THE OAK HAS A LOT OF EPICORMIC BRANCHING.														
4	W 8	W 1	38	78	14	60	55	white pine	immature	N	final harvest	within 0-9 years	3	
comnts Fmd : 2008 UNDERSTORY IS A MIXED BAG OF U (SOME OF IT LEATHERWOOD), M1, W1, AND SOME OAK. FAIRLY HEAVY BROWSING. LEAVE ONE TO 3 ACRES FOR RETENTION. THERE MAY BE SOME ASPEN COME INTO THIS STAND WHEN CUT. WILL CONVERT TO U, PINE , M AND ASPEN.														
5	M 5	M 2	9	40	7	60	55	northern hardwood	immature	N		40-49 years	0	
6	M 9	M 1	20	92	9	90	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 1998 Stand has FDF management potential.														
7	W 6	M 3	4	50	16	80	60	white pine	low quality	N		40-49 years	0	
comnts Fmd : 2008 VERY POOR WHITE PINE. THERE IS MOSTLY A M3 UNDERSTORY WITH A COUPLE SMALL CLONES OF ASPEN..														
8	M 9	M 1	56	92	12	100	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Stand has FDF management potential.														
9	R 6	W 1	3	78	9	90	60	red pine	immature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage</p>														
comnts Fmd : 2008 RED PINE IS NOT OF GOOD QUALITY														
10	W 6	M 2	5	78	10	70	50	white pine	low quality	N		10-19 years	0	
11	M 6	M 1	12	40	8	80	55	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : 2008 LEATHERWOOD														
12	U 1	W 1	12	26	0	0	50	upland brush	sparse	N		within 0-9 years	0	opening maintenance
comnts Fmd : 1998 Very heavy browsing in the past has wiped out the aspen regen. 2008 YES! AGREE WITH 1998 COMMENT.														

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13	A 5	F 1	7	26	5	40	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2008 THERE IS A WET RUN GOING DOWN THE MIDDLE OF THE STAND THAT KIND OF DISAPPEARS AS YOU GO SOUTH.														
14	A 4	A 1	5	26	5	30	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2008 THE STAND IS JUST MOVING INTO A POLE STAND.														
15	X 0	X 0	2		0	0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Active Shell Oil well site.														
16	M 6	M 1	36	76	9	80	55	northern hardwood	immature	N		20-29 years	0	
17	A 2	F 1	10	26	3	0	50	aspen (upland)	sparse	N		40-49 years	0	
comnts Fmd : 2008 WAS PART OF THE SAME STAND AS STAND 12. THIS STAND HAS ONE ASPEN FIR AND WHITE PINE GOING IN IT. SITE INDEX IS AN ESTIMATE														
18	A 6	M 1	11	50	9	70	60	aspen (upland)	immature	Y	final harvest	within 0-9 years	2	
comnts Fmd : 2008 Aspen, red maple, and soft wood species would be expected to reproduce in this stand														
19	M 9	M 1	5	92	12	80	60	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : 1998 A small vernal pond exists in the northern portion of this stand. 2008 THE HIGH COUNTRY PATHWAY GOES THRU THE STAND														
20	L 0	L 0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
21	A 5	F 1	27	26	4	40	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2008 STAND IS MOVING INTO A POLE STAND														
22	P 4	F 1	3	43	8	40	60	balsam poplar & swamp aspen and swamp white birch	immature	N		20-29 years	0	
23	A 5	M 1	15	43	9	70	65	aspen (upland)	immature	N		20-29 years	0	
24	M 9	M 1	114	95	12	90	55	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Stand has FDF management potential.														
25	A 6	M 1	7	95	10	80	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	2	
comnts Fmd : 2008 Aspen, red maple, and soft wood species would be expected to reproduce in this stand														

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					B H	Tot. BA								
26	U 0	U 0	3		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : 1998 Very heavy browsing in the past has wiped out the aspen regen.														
27	A 5	M 1	4	26	5	60	60	aspen (upland)	immature	N		30-39 years	0	
28	R 9	M 1	5	78	10	110	60	red pine	immature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : 2008 leave some aspen for wildlife trees. Red and white pine as well as aspen and red maple would be expected to regenerate the stand.														
29	M 9	M 1	13	92	12	100	60	northern hardwood	immature	N		10-19 years	0	
30	M 9	M 1	3	92	14	110	60	northern hardwood	immature	N		10-19 years	0	
31	P 4	F 2	3	89	8	40	55	balsam poplar & swamp aspen and swamp white birch	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : 1998 Good example of old growth aspen. Lots of dead and down woody debris. 2008 MOST OF STAND IS ON THE GROUND FROM WIND.</p>														
32	B 6	F 1	27	43	8	70	55	paper birch	immature	N	final harvest	within 0-9 years	3	
comnts Fmd : 2008 BUFFER ST 31 AND PUSH THIS STAND INTO STANDS 29 AND 30. Aspen, red maple, and soft wood species would be expected to reproduce in this stand														
33	A 5	F 1	3	48	7	60	60	aspen (upland)	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Inadequate volume due to small acreage Delayed treatment for age/size class diversity</p>														
34	E 6	F 1	61	75	10	110	60	swamp hardwoods	immature	N		not scheduled	0	
35	A 5	F 1	14	39	5	60	60	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : 1998 Stand has approximately 20 square feet of scattered residual. 2008 SCATTERED PATCHES OF HEMLOCK														
36	M 5	M 1	26	90	9	60	50	northern hardwood	immature	N		30-39 years	0	
37	W 9	M 1	47	78	15	110	60	white pine	immature	N		10-19 years	0	
38	M 6	M 1	32	90	9	130	60	northern hardwood	immature	Y	thinning	within 0-9 years	1	

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					D	B								
39	W 9	F 1	25	78	14	100	60	white pine	immature	N		not scheduled	0	
40	W 2	U 0	19	7	0	0	55	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 2001STAND WAS CUT IN JANUARY AND FEBRUARY OF 2001 WITH A SHORTWOOD CREW. TWO SMALL ISLANDS OF CONCENTRATED PINE SAW TIMBER WERE LEFT WITHIN THE SALE BOUNDARIES. 2008 THE ASPEN AND RED MAPLE HAVE PROBABLY BEEN BROWSED SO HEAVILY THAT THEY WILL NOT RECOVER. THERE IS A LOT OF WHITE PINE AS WELL AS SOME RED PINE SEEDLINGS IN THE STAND, AS WELL SOME FIR, ASPEN RED MAPLE AND U TYPE.														
41	M 8	M 2	36	89	10	50	60	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : 2008 NOT VERY GOOD. THERE IS SOME HEMLOCK IN THE STAND														
42	W 6	M 1	8	78	14	100	60	white pine	immature	N		not scheduled	0	
43	W 5	W 1	8	24	6	50	55	white pine	immature	N		30-39 years	0	
comnts Fmd : 1998 Stand has approximately 30 square feet of scattered pine. 2008 STAND MOVING TO A POLE STAND. SOME PATCHES OF R2. SOME AREAS OF RED PINE SAWLOGS TOO														
44	R 9	W 1	19	78	14	130	60	red pine	immature	Y	selection	within 0-9 years	2	
comnts Fmd : 2008 LEAVE OAK AND ASPEN DO GROUP SELECTION TO ENCOURAGE WHITE PINE. RED AND WHITE PINE AS WELL AS SOME ASPEN AND RED MAPLE WOULD BE EXPECTED TO REGENERATE THE STAND.														
45	W 3	M 1	9	26	2	0	60	white pine	immature	N		40-49 years	0	
comnts Fmd : 1998 Very heavy browsing in the past has hurt the aspen regen. THIS IS BASICALLY A W3 STAND WITH SCATTERED RED, WHITE AND OAK SAWLOG TREES IN IT.														
46	W 8	M 1	34	78	15	50	60	white pine	immature	N		10-19 years	0	
comnts Fmd : 2008 SAME STAND AS STAND 37 TO THE SOUTH BUT NOT AS HEAVILY STOCKED. APPEARS THAT MORE TREES WERE TAKEN OUT . THERE ARE PLACES WHERE ASPEN IS IN THE UNDERSTORY WHERE IT HAS NOT BEEN BROWSED OTHERWISE IT IS WHITE PINE. CLEARCUT THE NORTHEN PORTION OF THE STAND LEAVE HEMLOCK AND OAK. CONVERT THIS STAND TO A MIXED STAND OF PINE, U TYPE, M TYPE AND PINE.														
47	A 2	W 1	19	27	2	30	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 2008 THE PINE, OAK AND HEMLOCK ARE RESIDUAL FROM THE ASPEN CUT . ASPEN IS SPOTTY AT BEST.														
48	A 4	F 1	33	26	4	30	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2008 STAND JUST MOVING INTO A POLE STAND. THERE ARE PATCHES OF W3- W4, A4-A3, F3-F4 WITH A WHITE PINE AND FIR UNDERSTORY														
49	O 9	M 1	8	86	12	80	60	oak	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : 2008 IT WAS DECIDED AT THE PRE-REVIEW TO DELAY TREATMENT OF THIS STAND FOR 10 YEARS.														
50	W 2	F 2	9	26	3	0	60	white pine	immature	N		30-39 years	0	

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51	N 0	N 0	16		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : 2008 LOTS OF FIR REGEN AS WELL AS WHITE BIRCH REGEN														
52	B 2	L 0	9	16	0	0	30	paper birch	sparse	N		not scheduled	0	
comnts Fmd : 2008 DID NOT GO VERY FAR INTO THIS STAND.														
53	Q 6	F 1	144	118	8	70	30	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : 2008 DID NOT GO VERY FAR INTO THIS STAND.														
54	B 6	F 2	12	65	9	80	60	aspen (upland)	immature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : 2008 Look at this stand to see if there is a way to log . It is on a fairly steep slope leading to the swamp. Leave hemlock and some of the steeper areas for retention. Leave trees marked to be cut after sale for hare habitat. Aspen, red maple, and soft wood species would be expected to reproduce in this stand														
55	A 5	F 3	3	28	7	50	60	aspen (upland)	immature	N		30-39 years	0	
56	W 9	F 1	15	78	12	110	55	white pine	immature	N	final harvest	within 0-9 years	2	
comnts Fmd : 2008 LEAVE THE SOUTH ARM AS RETENTION. Aspen, red maple, and birch as well as white and red pine would be expected to regenerate in this stand														
57	W 9	F 3	10	78	12	70	55	white pine	immature	N		10-19 years	0	
comnts Fmd : 2008 CAN HARDLY WALK THRU THE F3. LOOK AT THIS STAND IN 10 YEARS WITH THE IDEA FOR CREATING HOLES TO GET YOUNGER SPRUCE, FIR AND WHITE PINE STARTED FOR HARE HABITAT.														
58	W 5	F 1	12	38	4	50	50	white pine	immature	N		30-39 years	0	
comnts Fmd : Stand has approximately 20 square feet of scattered pine residual.														
59	P 4	F 1	18	27	6	40	55	balsam poplar & swamp aspen and swamp white birch	immature	N		40-49 years	0	
comnts Fmd : 1998 Some beaver damage along the west side of the stand.														
60	W 5	F 1	3	37	5	60	55	white pine	immature	N		30-39 years	0	
61	J 5	U 1	10	47	4	60	55	jack pine	immature	N		30-39 years	0	
62	W 5	J 1	13	47	5	60	50	white pine	immature	N		20-29 years	0	

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					D B	Tot. BA								
63	W 8	W 2	13	78	11	60	50	white pine	immature	N		20-29 years	0	
comnts Fmd : 2008 THERE ARE SOME OLD RED AND WHITE PINE ON THE EAST EDGE OF THE STAND.														
64	W 9	W 1	71	78	12	120	55	white pine	immature	N	selection	within 0-9 years	2	
comnts Fmd : 2008 thin and do group selection to encourage white pine. Leave most of aspen for wildlife. White jack and red pine as well as aspen and some hardwoods would be expected to regenerate the stand.														
65	W 9	W 1	27	78	10	120	60	white pine	immature	N		10-19 years	0	
66	R 9	W 1	14	78	14	130	60	red pine	immature	Y	seed tree	within 0-9 years	1	
comnts Fmd : 1998 Thin by selectively marking. Try to favor red pine where possible. Leave nice quality oak as well. 2008 MARK ANOTHER 5 BA OF BOTH RED AND WHITE PINE TO GET THE RESIDUAL DOWN TO ABOUT 30 BA. Red and white pine as well as aspen and red maple would be expected to regenerate the stand.														
67	W 9	W 1	8	78	12	110	60	white pine	immature	N		not scheduled	0	
68	M 8	M 1	17	85	10	60	60	northern hardwood	two aged	N		30-39 years	0	
comnts Fmd : 1998 Stand was heavily cut in during the late 60's. THIS STAND WAS BROKEN OUT OF THE ORIGINAL STAND 71 NOW STAND 69. There are sooe nice patches of hemlock in this stand.														
69	M 9	M 1	54	85	10	80	60	northern hardwood	two aged	N		20-29 years	0	
comnts Fmd : 1998 Stand was heavily cut in during the late 60's.														
70	M 5	W 1	27	85	8	50	55	northern hardwood	two aged	N		30-39 years	0	
comnts Fmd : Stand was heavily cut in during the late 60's.														
71	W 9	F 2	39	78	12	110	60	white pine	immature	N		10-19 years	0	
comnts Fmd : 2008 PARTS OF THIS STAND HAVE A HEAVY F3 UNDERSTORY														
72	L 0	L 0	2		0	0		lowland brush	nonstocked	N		not scheduled	0	
73	L 0	L 0	1		0	0		lowland brush	nonstocked	N		not scheduled	0	
74	M 5	A 2	60	87	8	70	55	northern hardwood	two aged	N		10-19 years	0	
comnts Fmd : 1998 Stand was heavily cut in during the late 60's. 2008 NOT SURE WHAT TO DO WITH THIS STAND. MAY WANT TO CONSIDER CLEARCUTTING IN THE NENXT ROTATION OR TWO. THERRE ARE POCKETS OF TAG ALDER AND SOME STANDING WATER IN PLACES. (AT LEAST THERE WERE IN THE WINTER.) APPEARS TO BE MORE ASPEN AROUND THE EDGES OF THE STAND, ESP. THE SOUTHERN EDGE. ASPEN ALSO APPEARS TO BE TWO AGES AT LEAST.														
75	A 5	J 1	5	40	6	60	50	aspen (upland)	immature	N		20-29 years	0	

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					B	Tot. BA								
76	M 9	M 1	50	85	11	100	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 1998 Stand has FDF management potential. 2008 LOTS OF LEATHERWOOD														
77	R 9	M 2	1	78	16	80	60	red pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Inadequate volume due to low stocking/small diameter/etc.														
78	M 5	M 2	6	85	8	60	60	northern hardwood	two aged	N		30-39 years	0	
comnts Fmd : 1998 Stand was heavily cut in during the late 60's.														
79	R 9	W 1	1	113	16	110	61	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : 2008 THIS STAND IS EN EXTENTION OF THE ONE IN THE COMP TO SOUTH. IT HAS BEEN FLAGED FOR POT. OLD GROWTH.														
80	N 0	N 0	1		0	0		marsh	nonstocked	N		not scheduled	0	
81	N 0	N 0	9		0	0		marsh	nonstocked	N		not scheduled	0	
comnts Fmd : 1998High water due to beaver activity has killed most of the previous stand.														
82	Z 0	Z 0	4		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Lloyd Lake which is spring feed with no distinct inlet or outlet.														
83	M 6	M 1	31	83	10	80	50	northern hardwood	two aged	N		20-29 years	0	
84	M 6	W 2	6	78	10	90	60	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 2008 TRANSION BETWEEN STAND 71 AND 83. Small patches of hemlock thru out.														
85	R 9	M 1	5	78	16	120	60	red pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
86	M 9	M 1	109	83	12	90	65	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : 1998 Thin by selectively marking down to 75 square feet. Leave nice quality oak. Prescribed treatment presently qualifies for FDF. Look for Red Shouldered Hawk nests when marking. Leave tree tops in place when harvesting (this was added at the review - presumably to reduce the amount of browsing on the regeneration).														
87	M 9	M 2	77	83	9	110	65	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 1998 Stand has FDF management potential. 2008 the stand gets better as you go north. There is some white pine in the understory in the northern portion.														
88	R 9	M 1	13	78	10	110	60	aspen (upland)	immature	Y	final harvest	within 0-9 years	2	
comnts Fmd : 2008 leave some aspen for wildlife trees. No retention trying to get as much aspen regen as possible. Aspen, red maple, birch and soft wood species would be expected to reproduce in this stand														

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					B	Tot. BA								
89	W 8	M 1	23	78	15	50	60	aspen (upland)	immature	N	final harvest	within 0-9 years	3	
comnts Fmd : 2008 SAME STAND AS STAND 37 TO THE SOUTH BUT NOT AS HEAVILY STOCKED. APPEARS THAT MORE TREES WERE TAKEN OUT . THERE ARE PLACES WHERE ASPEN IS IN THE UNDERSTORY WHERE IT HAS NOT BEEN BROWSED OTHERWISE IT IS WHITE PINE. Expect aspen, red maple as well as red, white pine to reproduce in the stand.														
90	W 8	M 1	9	78	15	50	60	white pine	immature	N	final harvest	within 0-9 years	3	
comnts Fmd : 2008 SAME STAND AS STAND 37 TO THE SOUTH BUT NOT AS HEAVILY STOCKED. APPEARS THAT MORE TREES WERE TAKEN OUT . THERE ARE PLACES WHERE ASPEN IS IN THE UNDERSTORY WHERE IT HAS NOT BEEN BROWSED OTHERWISE IT IS WHITE PINE. CLEARCUT THE NORTHERN PORTION OF THE STAND LEAVE HEMLOCK AND OAK. CONVERT THIS STAND TO A MIXED STAND OF PINE, U TYPE, M TYPE AND PINE.														
91	A 3	Q 1	4	28	2	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 2008 small stand along the edge of the swamp. It is mostly aspen for the most part but varies with q type mixec in. SI and age are estimated.														
400	G 0	G 0	2		0	0		grass	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : Abandoned well pad.														
401	G 0	G 0	15		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Managed wildlife opening.														
402	G 0	G 0	5		0	0		grass	nonstocked	N		within 0-9 years	0	planting
comnts Fmd : Managed wildlife opening.														
403	G 0	G 0	2		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd :														
404	G 0	G 0	1			0		grass	nonstocked	N		not scheduled	0	
comnts Fmd :														
405	W 1	G 0	3	1	0	0	55	white pine	nonstocked	N		not scheduled	0	
comnts Fmd : 1998 Abandoned well pad. 2008 This stand has been planted with saplings and shrubs from the surrounding area by wildlife in an attempt to return the site to its natural condition. Site index is an estimate														
406	G 0	G 0	6		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : Managed wildlife opening.														
Total Acres..... 1912														