

* 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	R 9	W 2	11	98	12	120	60	red pine	mature	Y	selection	within 0-9 years	1	
comnts Fmd : 2009 MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGENERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. RED, JACK AND WHITE PINE AS WELL AS RED MAPLE WOULD BE EXPECTED TO REGENERATE THE STAND.														
2	O 6	W 1	7	83	9	80	55	white pine	mature	Y	thinning	within 0-9 years	2	
comnts Fmd : 2009 LEAVE OAK AND SAWLOG SIZE PINE.														
3	W 3	M 1	18	25	2	20	60	white pine	immature	N		20-29 years	0	
comnts Fmd : 1999 APPROXIMATELY 30 - 40 SQ. FT. OF RESIDUAL MATERIAL WAS LEFT FOLLOWING THE 1983 HARVEST.														
4	M 5	M 2	7	93	8	60	55	northern hardwood	immature	N		20-29 years	0	
5	M 6	M 2	38	93	9	90	60	northern hardwood	immature	N		not scheduled	0	
6	W 9	W 1	21	83	12	90	55	white pine	immature	N		not scheduled	0	
7	R 6	W 2	17	98	10	80	60	white pine	two aged	Y	selection	within 0-9 years	2	
comnts Fmd : 2009 MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGENERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. RED WHITE AND JACK PINE, AAS WELL AS RED MAPLE AND ASPEN WOULD BE EXPECTED TO REGENERATE THE STAND.														
8	R 9	W 1	75	88	13	110	60	red pine	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : 2009 This stand is variable. The stand goes from high sawlog ba to lower ba with pretty good regen in it. The southern part of the stand has quite a bit of jack pine in it.														
9	R 9	M 1	9	88	13	100	60	red pine	immature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : AT THE REVIEW WAS TOLD TO PRESCRIBE THIS STAND FOR THINNING EVEN THOUGH NO ACCESS PRESENTLY EXISTS FOR HARVESTING PURPOSES. DO NOT WANT TO CONSTRUCT A ROAD TO THIS STAND FOR THE PURPOSE OF HARVESTING. INSTEAD WAIT UNTIL STAND #7 ADJACENT TO THE EAST IS THINNED. PAY SPECIAL ATTENTION TO THE HIKING TRAIL.														
10	R 8	W 1	42	93	11	60	55	white pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity														
comnts Fmd : 2009 MOST OF THE BIRCH HAS FALLEN DOWN OR DEAD AND DYING. THE UNDERSTORY VARIES FROM U, M1 W1 TO W3														
11	R 9	W 2	19	93	12	120	60	red pine	immature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : 2009 RED, WHITE AND JACK PINE AS WELL AS RED MAPLE, ASPEN WOULD BE EXPECTED TO REGENERATE THE STAND.														

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
12	A3	A3	14	6		0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 2009 ASPEN ISI GOOD FOR MUCH OF THE STAND BUT THERRE ARE PATCHES THAT HAVE BEEN HEAVILY BROWSED. THERE IS ALSO SOME PINE SEEDED IN.														
13	W9	W1	3	93	14	90	50	white pine	low quality	N		not scheduled	0	
comnts Fmd : 1998 LEATHERLEAF IS THROUGHOUT THE UNDERSTORY. 2009 WOLD LIKE TO SEE THIS STAND REMAIN UNREATED														
14	D0	D0	8		0	0		treed bog	nonstocked	N		not scheduled	0	
Treatment Limiting Factors: Scenic values/visual values														
15	J5	W2	14	98	6	60	50	white pine	two aged	Y		not scheduled	0	
comnts Fmd : 2009 THE HIGH COUNTRY PATHWAY PASSES THRU THIS STAND. A GOOD PERCENTAGE OF THE "MATURE" JACK PINE HAS DIED. MOST OF THE JACK PINE IS ONE STICK OR LESS														
16	W9	W1	2	93	12	110	50	white pine	immature	N		not scheduled	0	
comnts Fmd : 2009 THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT EVER CUT THIS STAND.														
17	W1	M1	18	17	0	0	55	white pine	immature	N		not scheduled	0	
comnts Fmd : 1999 THIS STAND WAS CUT IN AN EFFORT TO CREATE A NATURAL FUELBREAK. 2009 filling in with bushy white pine and jack pine														
18	M6	W2	7	93	10	90	55	white pine	immature	N		30-39 years	0	
comnts Fmd : 2009 MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA.														
19	R9	W2	14	94	14	70	55	white pine	immature	Y		not scheduled	0	
comnts Fmd : 2009 STAND HAS BOTH RED AND WHITE PINE REGEN IN IT. HOLD FOR 10 YEARS. MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA.														
20	W5	W2	103	31	7	70	50	white pine	two aged	N		not scheduled	0	
comnts Fmd : 2009 MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT EVER CUT THIS STAND.														
21	W9	W1	12	109	16	90	55	white pine	mature	Y		not scheduled	0	
comnts Fmd : 2009 THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT EVER CUT THIS STAND. LET IT PROGRESS NATURALLY.														

* 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.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B	Tot. BA								
22	W 2	M 1	8	17	0	0	55	white pine	immature	N		40-49 years	0	
comnts Fmd : 1999 THIS STAND WAS CUT IN AN EFFORT TO CREATE A NATURAL FUELBREAK. 2009 this stand looks better than stand17. MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGENERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA.														
23	R 9	W 1	29	93	14	140	55	red pine	immature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : 2009 RED AND WHITE PINE AS WELL AS RED MAPLE AND ASPEN WOULD BE ACCEPTABLE REGENERATION														
24	R 5	W 2	4	100	10	50	55	white pine	two aged	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
25	J 6	W 1	2	67	8	90	40	jack pine	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : 2009 LEAVE SAWLOG RED AND WHITE PINE FOR RETENTION AND SEED SOURCE. DO NOT LEAVE ANYTHING ELSE DUE TO SMALL ACREAGE FOR RETENTION.														
26	D 0	D 0	1		0	0		treed bog	nonstocked	N		not scheduled	0	
27	W 9	W 2	5	109	11	80	60	white pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Other Dept./Div. procedures or practices (describe in comment) Scenic values/visual values														
comnts Fmd : 2009 THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT PRESCRIBE THIS STAND FOR TREATMENT. LET MOTHER NATURE TAKE ITS COURSE, DO NOT EVER CUT THIS STAND.														
28	A 3	A 3	3	6		0	60	aspen (upland)	immature	N		50-59 years	0	
29	R 9	U 1	17	84	12	110	60	white pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Other Dept./Div. procedures or practices (describe in comment) Scenic values/visual values														
comnts Fmd : 2009 HIGH COUNTRY PATHWAY PASSES THRU STAND. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT EVER PRESCRIBE ANY CUTS FOR THIS STAND.														
30	W 9	W 2	7	109	14	100	55	white pine	two aged	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Other Dept./Div. procedures or practices (describe in comment) Scenic values/visual values														
comnts Fmd : 2009 THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. LET NATURE TAKE ITS COURSE WITH THIS STAND. DO NOT EVER CUT IN THIS STAND.														
31	R 9	W 1	57	85	10	110	60	red pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Other Dept./Div. procedures or practices (describe in comment)														
comnts Fmd : 2009 THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT TREAT THIS STAND LET IT TAKE ITS OWN COURSE. DO NOT EVER CUT IN THIS STAND.														

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
32	R 9	W 2	11	85	10	80	55	white pine	two aged	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Other Dept./Div. procedures or practices (describe in comment)</p> <p>comnts Fmd : 2009 THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT EVER CUT THIS STAND LET NATURE TAKE IT'S COURSE</p>														
33	R 9	M 1	24	93	13	150	60	red pine	immature	Y	selection	within 0-9 years	2	
<p>comnts Fmd : 1999 USE UNDERSTORY PRESCRIBED BURNS ONCE OR TWICE DURING THE NEXT TEN YEARS IN AN ATTEMPT TO CONTROL THE DEVELOPING RED MAPLE UNDERSTORY. WILL PLAN TO THIN IN 10-20 YEARS DEPENDING ON HOW THE STAND DENSITY DEVELOPES. WILDLIFE DOES NOT WANT ALL HARDWOODS ELIMINATED FROM THE STAND. 2009 MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. RED AND WHITE PINE AS WELL AS RED MAPLE WOULD BE ACCEPTABLE REGEN.</p>														
34	R 9	W 2	83	94	14	90	55	white pine	immature	Y		10-19 years	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : 2009 STAND HAS PRETTY GOOD REGEN IN IT. POCKETS OF HIGHER BA IN PLACES ESP, WEST OF STAND 33 MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA.</p>														
35	R 9	M 1	90	79	12	110	60	red pine	immature	Y	selection	within 0-9 years	2	other - specify in remarks
<p>comnts Fmd : 1999 SELECTIVELY THIN VERY LIGHTLY. KEEP A FULLY STOCKED RESIDUAL STAND TO HELP RETARD HARDWOOD REGEN. TEN YEARS FOLLOWING THE HARVEST, PRESCRIBE ONE OR TWO UNDER-BURNS IN AN EFFORT TO CONTROL THE HARDWOOD UNDERSTORY. AT THE REVIEW WILDLIFE DIVISION DECIDED THAT THEY DO NOT WANT ANY OAK OR WHITE BIRCH TO BE CUT. THEY ARE AFRAID THAT WE ARE ATTEMPTING TO ELIMINATE THE HARDWOODS FROM THE STAND. 2009 MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. RED AND WHITE PINE AS WELL AS RED MAPLE AND ASPEN WOULD BE ACCEPTABLE REGEN. PRESCRIBE BURN THIS STAND BEFORE MARKING THIS STAND. IF POSSIBLE</p>														
36	R 8	W 2	50	85	10	70	60	red pine	nonstocked	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity</p> <p>comnts Fmd : 2009 MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. LET NATURE TAKE ITS COURSE, DO NOT EVER CUT IN THIS STAND</p>														
37	R 9	W 2	22	85	12	140	60	red pine	immature	Y	shelterwood-seed	within 0-9 years	2	
<p>comnts Fmd : 2009 BROKE THIS STAND OUT FROM OLD STAND 47 LEAVE THE WHITE PINE THAT IS THERE FOR THE MOST PART. RED AND WHITE PINE AS WELL AS ASPEN AND RED MAPLE WOULD BE ACCEPTABLE REGEN.</p>														
38	J 3	W 1	2	21	1	0	50	jack pine	immature	N		40-49 years	0	
<p>comnts Fmd : 2009 BROKE THIS STAND OUT FROM OLD STAND 47. SI IS AN ESTIMATE</p>														
39	R 9	W 1	8	72	10	80	55	red pine	immature	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep Scenic values/visual values</p> <p>comnts Fmd : 2009 STAND IS ON A FAIRLY STEEP SLOPE SURROUNDING ST. 40. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. LET NATURE TAKE IT'S COURSE.</p>														

* 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. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
40	V 0	V 0	7		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : 2009 STAND IS PART OF A PROPOSED SCA														
41	W 3	M 1	28	26	0	0	60	white pine	immature	N		30-39 years	0	
comnts Fmd : 1999 STAND HAS APPROXIMATELY 30 SQ. FT. OF RESIDUAL OAK SCATTERED THROUGHOUT. THE REGENERATION HAS BEEN HIT VERY HARD BY ELK. 2009 Stand appears to be more of a W3 stand with the oak residual mentioned in 1999 comment. There is also a R1 to R2 component in places. There are a few aspen saps, as well as a red maple componet that has been heavily browsed. MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA.														
42	R 9	W 2	131	85	12	90	60	red pine	immature	Y	selection	within 0-9 years	2	
comnts Fmd : 2009 BROKE THIS STAND OUT FROM OLD STAND 47 STAND HAS SOME NICE REGEN BOTH RED AND WHITE AND SOME PATCHES OF JACK PINE. THERE ARE PLACES IN THIS STAND THAT NEED NO TREATMENT. WORK IN THE AREAS WHERE THE BA IS HIGHER. MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. RED, JACK AND WHITE PINE AS WELL AS OAK RED MAPLE, AND ASPEN WOULD BE ACCEPTABLE REGEN.														
43	D 0	D 0	2		0	0		treed bog	nonstocked	N		not scheduled	0	
comnts Fmd : 1999 ALL TIMBER IN THIS STAND HAS DIED SINCE THE LAST INVENTORY WAS TAKEN. 2009 STAND IS PART OF A PROPOSED SCA.														
44	M 6	M 1	19	84	9	80	60	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : 2009 A HILLY STAND WITH THE HIGH COUNTRY PATHWAY PASSING THRU. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT EVER CUT LET NATURE TAKE ITS COURSE.														
45	W 6	M 1	3	74	9	70	50	white pine	immature	N		not scheduled	0	
comnts Fmd : 2009 THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. STAND IS IN A BOWL. DO NOT EVER CUT.														
46	A 4	L 0	3	82	8	30	55	aspen (upland)	sparse	Y		not scheduled	0	
Treatment Limiting Factors: Influence zones														
comnts Fmd : 2009 STAND ALONG THE PIGEON RIVER. USED OLD DATA. WITHIN THE NATURAL RIVER CORRIDOR. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA. DO NOT EVER CUT.														
47	V 0	V 0	2		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
48	R 9	W 2	182	85	12	90	60	red pine	nonstocked	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : 2009 BROKE THIS STAND OUT FROM OLD STAND 47 STAND HAS SOME NICE REGEN BOTH RED AND WHITE AND SOME PATCHES OF JACK PINE. MANAGE THIS STAND ON AN EXTENDED ROTATION WITH BIG TREE MANAGEMENT AS A GOAL. USE REGERATION HOLES AS A MEANS OF NATURAL REGENERATION. THIS STAND IS PART OF A NOMINATED SPECIAL CONSERVATION AREA.														
400	G 0	G 0	5		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 1999 PRESCRIBE BURN TO SET BACK THE ENCROACHING PINE. WOULD LIKE TO MAINTAIN THIS AS A NATURAL OPENING. MAY NEED TO MANUALLY CUT SOME OF THE LARGER PINE PRIOR TO BURNING. 2009 MAINTAIN THIS STAND BY PRE-SCRIBED BURN OR BY MECHANICAL MEANS														

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA	Site Indx							

Total Acres..... 1264