

* 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 B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	M 6	M 1	42	84	8	80	55	northern hardwood	immature	N		10-19 years	0	
2	R 9	W 1	14	81	12	130	55	red pine	immature	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : 2007 RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
3	A 3	G 0	3	16	0	0	60	aspen (upland)	immature	N		40-49 years	0	
4	A 3	G 0	13	16	0	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 2007 FOR THE MOST PART PRETTY GOOD LOOKING STAND. SOME U TYPE MIXED WITH PINE ESP THE SOUTH END. SOME OAK SAWLOG TREES SCATTERD THOUGHOUT THE STAND.														
5	A 4	A 2	24	25	4	30	55	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2007 STAND MOVING FROM A3 STAND TO A POLE STAND.														
6	R 9	F 1	2	81	12	110	55	red pine	immature	Y		not scheduled	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : 2007 IT WAS DECIDED TO NOT TREAT THIS STAND AT THE PRE-REVIEW. IT WILL BE LEFT FOR SIZE AND AGE DIVERSITY.														
7	R 9	W 2	16	94	14	90	60	red pine	mature	Y	selection	within 0-9 years	3	
comnts Fmd : 1997 SELECTIVELY MARK POOR QUALITY PINE AND REMOVE ALL HARDWOOD AS WELL. 2007 Make some holes around the better white pine reproduction and make some big holes to try to encourage red pine to seed in. (thin some of the area more heavily) RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
8	A 3	M 1	11	5		0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 2005 Stand was harvested in 2002 with some residual pine left for visual purposes. Stand 3 was combined with stand 2. Stand 3 data was deleted. 2007 RED PINE SAWLOG TREES LESS THAN 10 BA. ABOUT 2/3 OF STAND ASPEN AND RED MAPLE. NW CORNER U TYPE WITH SOME RED AND WHITE PINE REPRODUCTION.														
9	R 9	W 1	7	98	12	130	60	red pine	mature	Y	shelterwood-seed	within 0-9 years	3	
comnts Fmd : 2007 RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
10	W 4	L 0	1	94	8	30	50	white pine	sparse	N		40-49 years	0	
11	R 9	W 1	3	94	14	110	60	red pine	mature	Y	shelterwood-seed	within 0-9 years	1	
comnts Fmd : 2007 RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
12	A 1	U 1	8	5		0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 2007 THIS STAND IS AN A1 STAND AT BEST. THERE IS LOT OF HAZEL NUT AND U TYPE WITH A LOT OF RED AND WHITE PINE SEEDLINGS AS WELL AS SOME SPRUCE.														

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					D B	Tot. BA								
13	R 9	U 1	26	94	14	110	60	white pine	mature	Y	seed tree	within 0-9 years	1	other - specify in remarks
comnts Fmd : 2007 Leave all White Pine and protect White Pine reproduction. Leave Red Pine in clumps. Write sped to cut all hardwood over 2 " dia. Possibly scarify with smal tractor with chains.														
14	R 9	W 1	16	94	14	110	60	red pine	mature	Y	seed tree	within 0-9 years	1	
comnts Fmd : 1997 REMOVE ALL HARDWOOD AND SELECTIVELY MARK RED AND WHITE PINE TO CUT. 2007 RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
15	W 1	G 0	2	7	0	0	60	white pine	nonstocked	N		not scheduled	0	
comnts Fmd : 1997 OLD DRY OIL WELL SITE. 2007 This old well site was planted with various tree species in the fall of 2006 with a tree spade. The trees and shrubs were taken from the surrounding area. It looks pretty good at this time. The sitte index is an estimate.														
16	Q 5	Q 1	46	120	7	60	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : 2007 DID NOT TAKE MANY PLOTS IN THE STAND. THERE IS A SMALL V OR N TYPE IN THE NORTH END OF THIS STAND.														
17	R 4	W 3	7	49	8	20	55	red pine	immature	N		30-39 years	0	
comnts Fmd : 2007 ALTHOUGH THIS STAND IS CALLED A R STAND SHOULD MANAGE FOR THE UNDERSTORY (THE W3)														
18	R 9	W 1	7	94	14	110	60	white pine	mature	Y	selection	within 0-9 years	3	
comnts Fmd : 2007 LEAVE 60 TO 70 BA. MAKE SOME PATCH CUTS. RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
19	R 7	J 1	11	74	12	30	60	red pine	immature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
20	R 9	W 1	35	74	11	90	60	red pine	immature	N		10-19 years	0	
21	R 9	W 1	35	73	12	80	60	red pine	mature	N		10-19 years	0	
comnts Fmd : 1997 REMOVE ALL HARDWOOD AND SELECTIVELY MARK RED AND WHITE PINE TO CUT.														
22	A 2	W 1	12	16	0	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 2007 STAND HAS SOME OAK SAWLOG TREES SCATTEREED THROUGHOUT. THE STAND IS VARIABLE FROM A3 TO U WITH SOME PINE REPRODUCTION THOUGH OUT.														
23	R 9	W 1	30	82	10	120	65	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Recreational site														
comnts Fmd : 2007 THIS STAND FORMS A BUFFER FOR ROUND LAKE AND ROUND LAKE CAMPGROUND														
24	A 4	G 0	43	25	3	10	65	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2007 IN PLACES STAND IS MOVING TO A POLE STAND, OTHER PLACES IT IS A3, YET OTHERS IT IS J1, R1, W1, U WITH A SCATTERING OF A1. THERRE ARE SOME PATCHES OF WITCH HAZEL IN THE UNDERSTORY THAA ARE BEING HEAVILY BROWSED.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg.			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	B	Tot. BA							
25	R 9	U 1	119	74	10	100	60	red pine	immature	N		20-29 years	0	
comnts Fmd : 2007 UNDERSTORY IS VARIABLE WITH PINE, ASPEN, RED MAPLE AND WITCH HAZEL BEING PRESENT.														
26	R 9	W 1	4	74	14	180	65	red pine	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Influence zones														
comnts Fmd : 2007 USED OLD DATA														
27	V 0	V 0	5		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
28	U 0	G 0	38	7	0	0	65	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 1997 MARK SELECTED RED PINE TO LEAVE ESPECIALLY ALONG BOG AND ROAD. 2007 Not sure what to call this stand yet not much of anything. There does to appear to be some aspen on the west edge but did not go over there because of the nest.														
29	U 1	G 0	21	16	0	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 2007 THIS STAND IS SIMILAR TO STAND 28. THERE IS SOME R, W AND J PINE SCATTERED AROUND THE STAND														
30	R 8	A 1	10	74	10	50	60	red pine	two aged	N		30-39 years	0	
comnts Fmd : 2007 THERE IS A SCATTERING OF OAK IN THE STAND. THE UNDERSTORY VARIES FROM A1, W1, R1 AND J1 TO U AND IN COMBINATION.														
31	A 3	W 1	11	16	0	0	65	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 2007 THIS STAND WAS PART OF STAND 29. THIS PART OF THE STAND HAS SOME GOOD ASPEN RREPRODUCTION AND SOME PINE AS WELL.														
32	W 8	W 2	22	74	12	60	55	white pine	immature	N	shelterwood-seed	within 0-9 years	2	
comnts Fmd : 2007 TREAT THIS STAND TO ENCOURAGE WHITE PINE REPRODUCTION. MAKE SURE RESIDUAL IS HIGH ENOUGH TO DISCOURAGE WEEVILLING. RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
33	W 4	W 1	14	16	9	20	60	white pine	immature	N		50-59 years	0	
comnts Fmd : 2007 THIS WAS PART OF 1997 STAND 72 WITH A MANAGEMENT OBJECTIVE OF A. THERE IS VERY LITTLE ASPEN IN THIS STAND. APPEARS THE RESIDUAL PINE TREES HAVE PROVIDED SEED. STAND RANGES FROM A1, M1, R1 AND W1 WITH U MIXED IN. SHOULD MANAGE THIS STAND FOR THE PINE THAT IS SEEDING IN.														
34	A 3	W 1	14	16	1	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 2007 THIS IS THE OTHEER PART OF 1997 STAND 72. THIS PART OF THE STAND IS PRETTY GOOD A3 FOR THE MOST PART. THERE ARE SCATTERED OAK AND PINE IN THE STAND.														
35	Q 6	Q 1	3	120	9	70	30	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> State law or policy (identify in comments)														
comnts Fmd : 2007 USED OLD DATA. STAND BORDERS THE PIGEON RIVER, A NATURAL RIVER.														
36	R 9	W 1	8	95	14	100	55	red pine	immature	Y	shelterwood-seed	within 0-9 years	3	
comnts Fmd : 2007 DO NOT CUT OAK. RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														

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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								
37	A 4	A 1	36	27	4	20	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2007 STAND IS MOVING FROM AN A3 STAND TO A POLE STAND.														
38	W 6	W 2	22	82	9	80	50	white pine	immature	N		20-29 years	0	
39	R 9	W 1	5	86	14	130	55	white pine	immature	Y	selection	within 0-9 years	1	
comnts Fmd : 2007 NICE QUALITY WHITE PINE AS WELL AS RED PINE. TREAT TO THE POWERLINE. RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
40	J 5	W 1	21	33	4	50	60	jack pine	immature	N		30-39 years	0	
comnts Fmd : 2007 POCKET OF JACK PINE AND LEATHERLEAF ON THE EAST SIDE OF THE ROAD.														
41	U 0	G 0	4		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 1997 PORTION OF THIS STAND ONCE WAS A WILDLIFE OPENING. 2007 There is some trash here where people often camp. (tires on wheels, glass, cans and some furniture parts in the woods to the south.)														
42	J 4	J 2	10	33	9	40	60	jack pine	two aged	N		30-39 years	0	
43	R 8	J 1	48	74	11	70	60	red pine	immature	N		10-19 years	0	
44	R 9	W 2	46	74	12	110	60	red pine	immature	N		10-19 years	0	
45	R 8	J 1	35	74	11	70	60	red pine	immature	N		10-19 years	0	
46	R 8	J 2	62	74	11	40	60	red pine	immature	N		10-19 years	0	
comnts Fmd : 2007 JACK PINE REPRODUCTION IS MUCH BETTER SOUTH OF THE ROAD.														
47	R 6	R 1	20	74	10	90	60	red pine	immature	N	shelterwood-seed	within 0-9 years	3	
comnts Fmd : 2007 TREAT THIS STAND TO THE POWER LINE. A SLIVER OF THE STAND MAY BE IN COMP. 42. LEAVE MOST OF THE ASPEN AND WHITE BIRCH. RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
48	A 3	G 0	15	16	0	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 2007 THIS IS AN A3 STAND FOR THE MOST PART WITH SOME J3, AND R1, J1, A1 PATCHES AND SOME U TYPE.														
49	R 6	W 1	10	74	9	80	60	red pine	immature	N		10-19 years	0	

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					D B	Tot. BA								
50	R 5	W 1	14	49	9	70	55	red pine	immature	N		20-29 years	0	
comnts Fmd : 2007 THERE IS A LITTLE JACK PINE IN THE STAND														
51	R 6	W 1	23	74	9	80	60	red pine	immature	N	shelterwood-seed	within 0-9 years	2	
comnts Fmd : 2007 RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
52	R 9	X 0	14	74	14	110	60	red pine	immature	N		not scheduled	0	
comnts Fmd : ROUND LAKE CAMPGROUND.														
53	Z 0	Z 0	7		0	0		water	nonstocked	N		not scheduled	0	
comnts Fmd : ROUND LAKE.														
54	V 0	V 0	1		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
55	W 6	W 1	8	74	11	100	50	white pine	immature	N		10-19 years	0	
comnts Fmd : 2007 SOME BIG WHITE PINE IN THIS STAND.														
56	R 7	W 2	28	69	11	20	50	red pine	immature	N		40-49 years	0	
comnts Fmd : 1997 MARK NICEST QUALITY RED AND WHITE PINE TO LEAVE FOR SEED SOURCE. LONGTERM OBJECTIVE IS TO BE A MIXED RED AND WHITE PINE STAND. 2007 Stand has some patches of advance White Pine repro. There is also a fair amount of Red, White and Jack Pine seedling coming. Manage this stand for the mixed pine understory that is coming.														
57	W 3	G 0	8	26	2	0	50	white pine	immature	N		30-39 years	0	
comnts Fmd : 2007 THERE IS AN OVERSTORY OF RED PINE LESS THAN 10 BA IN THE STAND. WHITE PINE UNDERSTORY IS QUITE THICK.														
58	W 8	W 1	4	82	12	70	50	white pine	immature	N		10-19 years	0	
comnts Fmd : 2007 SOME NICE WHITE PINE IN THIS STAND														
59	Q 5	L 0	31	159	8	50	30	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
comnts Fmd : 2007 USED OLD DATA														
60	R 9	W 1	16	94	12	110	60	red pine	mature	Y	thinning	within 0-9 years	2	
comnts Fmd : 2007 Do not allow stand 15 to be used as a landing or any rees to be felled in it. RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
61	R 1	U 1	7	16	0	0	55	red pine	immature	N		40-49 years	0	
comnts Fmd : 2007 THIS STAND WAS PART OF STAND 62 I MADE THIS A SEPERATE STAND.														
62	A 3	U 1	22	16	0	0	55	aspen (upland)	immature	N		40-49 years	0	

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					D	B								
63	C 5	L 0	70	159	8	40	30	cedar	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints comnts Fmd : 2007 USED OLD DATA.														
64	L 0	L 0	54		0	0		lowland brush	nonstocked	N		not scheduled	0	
65	A 6	F 1	33	71	8	90	70	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
<u>Treatment Limiting Factors:</u> Blocked by other physical obstacle comnts Fmd : 2007 THIS STAND IS ON AN ISLAND SURROUNDED BY WET SWAMP. THIS STAND WILL BE TREATED NON-COMMERCIALY. CUT ABOUT 1/2 THIS TREATMENT PERIOD. THIS WILL BE A WALK IN TREATMENT NO ROAD WILL BE BUILT. 2007 RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK AND OTHER SPECIES WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
66	U 0	U 0	2		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : PRESCRIBE BURN IN THE SPRING TO KILL BACK ENCROACHING BRUSH.														
67	U 0	U 0	10		0	0		upland brush	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 1997 PRESCRIBE BURN IN THE SPRING TO KILL BACK ENCROACHING BRUSH.														
68	Q 6	Q 2	11	120	7	90	40	mixed swamp conifer	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Cedar or Hemlock cutting restraints														
69	A 6	F 1	1	71	8	70	70	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet comnts Fmd : 2007 ANOTHER ISLAND SUROUNDED BY WET SWAMP														
70	E 4	L 0	15	90	7	30	40	swamp hardwoods	sparse	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Inferior quality														
71	R 9	W 1	8	81	12	110	55	red pine	immature	Y	shelterwood-seed	within 0-9 years	2	
comnts Fmd : 2007 RED, WHITE AND JACK PINE AS WELL AS ASPEN, RED MAPLE AND OAK WOULD BE ACCEPTABLE SPECIES FOR REPRODUCTION.														
72	W 4	U 0	9	25	3	20	55	white pine	immature	N		30-39 years	0	
comnts Fmd : 2007 STAND MOVING FROM W3 STAND TO A POLE STAND. THIS IS ANEW STAND BROKE OUT FROM THE ORIGINAL STAND 5.														
400	G 0	G 0	3		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 1997 PREVIOUS WILDLIFE OPENING.														
401	G 0	G 0	1		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance

PIGEON RIVER COUNTRY MGT UNIT

Stand Level Information

Compartment: 40

Entry Year: 2009

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S t a n d	Cover Type- Size Dnsty	Under Story- Stkng Level	A c r e s	Age	avg.		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D B H	Tot. BA								
402	G 0	G 0	2		0	0		grass	nonstocked	N		within 0-9 years	0	opening maintenance

comnts Fmd : 1997 PREVIOUS WILDLIFE OPENING.

Total Acres..... 1419