

* 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. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	M 9	M 2	5	89	11	90	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : 2008 Stand has county truck turn around and parking lot in it														
2	M 5	M 2	27	95	9	40	60	northern hardwood	immature	N		20-29 years	0	
3	M 4	G 0	12	28	4	40	60	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : 2008 residual ash and male sawlog trees scattered thru out. STAND IS MOVING INTO A POLE STAND.														
4	M 7	G 0	8	94	14	30	60	northern hardwood	sparse	N		not scheduled	0	
comnts Fmd : 2007 NO DATA TAKEN USED KEN'S														
5	M 7	M 1	19	98	10	40	60	northern hardwood	immature	N		10-19 years	0	
6	M 9	M 2	94	95	12	90	55	northern hardwood	immature	N		30-39 years	0	
comnts Fmd : 2008 LOTS OF BEECH AND IRONWOOD REPRODUCTION														
7	M 5	M 2	19	28	9	60	60	northern hardwood	immature	N		30-39 years	0	
8	M 3	M 2	3	28	3	10	55	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : 2008 MOVING INTO A POLE STAND														
9	M 4	G 0	5	28	3	30	60	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : Stand has approximately 20 sq. ft. of scattered residual hardwoods. 2008 MOVING INTO A POLE STAND														
10	M 5	M 3	16	95	8	60	60	northern hardwood	immature	N		not scheduled	0	
11	M 7	G 0	3	94	14	30	60	northern hardwood	sparse	N		not scheduled	0	
comnts Fmd : 2008 NO PLOTS TAKEN USED KEN'S														
12	M 8	M 2	10	94	12	60	55	northern hardwood	immature	N		30-39 years	0	
13	M 9	M 1	3	96	11	100	65	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 2007 THIS IS A FAIRLY NICE STAND. IT EXTENDS INTO C-55.														
14	M 7	G 0	10	94	14	30	60	northern hardwood	sparse	N		not scheduled	0	
comnts Fmd : 2008 NO PLOTS TAKEN USED KEN'S DATA														

PIGEON RIVER COUNTRY MGT UNIT

Stand Level Information

Compartment: 54

Entry Year: 2010

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					B H	Tot. BA								
15	I 0	G 0	2	12	3	0	60	local use	immature	N		not scheduled	0	
comnts Fmd : 1998 This is a fenced experimental English Oak and American Chestnut plantation. 2008 site index is an estimate														
16	M 7	U 0	61	94	14	30	60	grass	sparse	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : 1998 Prescribe burn as much of this stand as possible. Determine exact burn boundaries at a later time. 2008 SAME COMMENT AS 1998														
17	M 9	M 2	23	94	11	110	55	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : 2007 A GOOD PART OF THE STAND IS ON A STEEP EAST FACING SLOPE. MANY OF THE LOG SIZED TREES ARE CULLS.														
18	M 9	M 1	176	98	10	130	60	northern hardwood	immature	Y	selection	within 0-9 years	2	
comnts Fmd : 2008 LEAVE ASPEN TO DIE AND BECOME SNAGS. Hardwood species would be expected to regenerate the stand.														
19	U 2	G 0	4			0		upland brush	nonstocked	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : 2007 THIS STAND IS AUTUMN OLIVE. TREAT STAND MECHANICALLY, AND/OR SPRAY, AND/OR BURN TO KILL AUTUMN OLIVE														
20	M 6	M 2	4	95	10	80	55	northern hardwood	immature	N		not scheduled	0	
comnts Fmd : 2007 SEE COMMENTS FOR STAND 16														
21	U 2	G 0	3			0		upland brush	nonstocked	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : 2007 SEE COMMENTS FOR STAND 16														
22	M 5	M 2	119	96	1	70	55	northern hardwood	immature	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : 2008 TREAT PARTS OF THIS STAND THAT AUTUMN OLIVE HAS ENCROACHED INTO USING THE SAME METHODS DESCRIBED IN COMMENTS FOR STAND 16														
23	U 2	G 0	9			0		upland brush	nonstocked	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : 2007 THIS STAND IS AUTUMN OLIVE. SEE COMMENTS FOR STAND 16.														
24	M 9	M 2	78	95	10	80	60	northern hardwood	immature	N		20-29 years	0	
comnts Fmd : Selectively cut in 2002-03. 2008 LOTS OF BROWSING EVIDENCE. SOME WEEDS AND RASPBERRIES IN THE UNDERSTORY.														
25	U 0	U 0	125			0		grass	nonstocked	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : 1998 Prescribe burn as much of this stand as possible. Steep terrain may make some areas inoperable. The exact burn boundaries will be determined at a later time. 2008 SAME COMMENT AS 1998														
26	M 5	M 1	10	94	9	60	55	northern hardwood	low quality	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : 2008 PRESCIBE BURN AS MUCH OF THIS STAND AS POSSIBLE WITH OTHER STANDS PRESCRIBED														

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27	L 0	L 0	4			0		lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
28	M 6	M 2	27	94	9	90	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
29	U 0	U 0	5			0		upland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
30	M 4	W 2	1	94	8	20	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
31	A 4	L 0	1	81	8	30	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
32	C 6	L 0	11	142	9	100	40	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
33	A 4	L 0	48	81	8	30	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area. 2007 DID NOT TAKE ANY PLOTS, USED KEN'S DATA														
34	A 5	A 2	4	38	6	50	55	aspen (upland)	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area. 2007 DID NOT TAKE ANY PLOTS, USED KEN'S DATA														
35	U 0	U 0	86			0		upland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
36	R 5	U 0	6	49	9	50	55	red pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acres	Age	avg. DBH	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
37	M 6	M 1	14	94	9	90	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
38	U 0	G 0	86	94	14	30	60	grass	sparse	N		within 0-9 years	0	other - specify in remarks
comnts Fmd : 1998 Prescribe burn as much of this stand as possible. Determine exact burn boundaries at a later time. 2008 SAME COMMENT AS 1998														
39	M 5	M 1	2	94	9	60	55	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
40	U 0	U 0	10		0	0		upland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
41	R 5	U 0	3	49	9	60	55	red pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
42	A 4	U 0	1	81	8	20	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
Treatment Limiting Factors: Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
43	M 6	M 2	7	94	8	70	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
44	L 0	L 0	2		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 2007 Stand is part of Green Timbers Old Growth Potential Area														
45	M 6	M 2	18	94	7	110	60	northern hardwood	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Stand is within the Green Timbers Old Growth Area.														
46	R 5	U 0	5	49	9	60	55	red pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														

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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								
47	P 6	L 0	2	82	9	90	55	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
48	A 5	L 0	29	81	8	40	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
49	C 6	L 0	7	142	9	100	40	cedar	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
50	A 6	W 2	4	86	8	70	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area. 2007 used ken's data														
51	R 9	W 1	3	178	14	110	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area. 2007 USED KEN'S DATA														
52	U 0	U 0	2		0	0		upland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : Stand is within the Green Timbers Old Growth Area.														
53	A 4	W 2	39	28	3	30	60	aspen (upland)	immature	N		40-49 years	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 1998 Stand has approximately 20 sq. ft. of residual oak and pine scattered throughout.														
54	A 4	M 1	2	26	3	30	60	aspen (upland)	immature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 2007 STAND IS MOVING TO A POLE STAND. SAME AS STAND 55														
55	A 4	M 1	3	26	3	30	60	aspen (upland)	immature	N		30-39 years	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 2007 STAND IS MOVING TO A POLE STAND. SAME AS STAND 55														
56	U 0	U 0	8		0	0		upland brush	nonstocked	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : 2007 STND IS FILLING IN WITH JJACK PINE AND CHERRY														
57	W 6	W 1	19	181	9	80	55	white pine	immature	Y	shelterwood-seed	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
comnts Fmd : pine aspen and red maple and soft wood species would be expected to regenerate the stand.														

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					B	Tot. BA								
58	A 5	M 1	28	26	4	60	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2007 STND MOVING INTO A POLE STAND. SCATTERED R AND W PINE AND OAK														
59	O 6	M 1	50	77	12	80	55	oak	immature	N		not scheduled	0	
comnts Fmd : 2007 THERE ARE SCATTERED POCKETS OF ASPEN AND SOME OAK REPRODUCTION. OTHER AREAS OF HEAVY BROWSING. WILD FIRE BURNED THE SOUTHERN PORTION OF THIS STYAND IN 4/98.														
60	A 5	M 1	10	28	3	50	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : 2007 BROKE THIS STAND OUT OF ST.53. IT APPEARS TO BE BETTER STOCKED. BETTER OVER ALL														
61	A 5	M 1	15	81	9	40	55	aspen (upland)	immature	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area. 2007 DID NOT TAKE ANY PLOTS USED KEN'S DATA														
62	L 0	L 0	5		0	0		lowland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : Stand is within the Green Timbers Old Growth Area.														
63	U 0	U 0	1		0	0		upland brush	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
64	U 0	U 0	1		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : 2007 FROST POCKET														
65	A 6	W 1	9	86	9	70	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area. 2007 DID NOT TAKE PLOTS, USED KEN'S DATA														
66	Q 5	L 0	10	108	9	50	60	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Potential or designated old growth														
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area.														
67	O 9	M 1	26	77	12	110	55	oak	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : 1998 Stand is within the Green Timbers Old Growth Area. 2007 THE ASPEN THAT WAS FOUND BY KEN MUST HAVE BEEN ON STEEP SIDE SLOPE. PART OF THIS STAND BURNED IN 4/98.														
68	O 9	M 1	27	77	12	100	55	oak	immature	N		10-19 years	0	
comnts Fmd : 2007 THE FIRE IN 4/98 KILLED SOME OF THE UNDERSTORY IN THIS STAND.														

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					D	B	Tot. BA							
69	A 4	M 1	35	26	3	40	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : 2007 THIS STAND IS MOVING INTO A POLE STAND. THE ASPEN IN THE NE PART OF THE STAND IS BIGGER THAN THE REST OF IT. WHEN THIS STAND WAS CUT THE OAK WAS CUT TO FOR THE MOST PART. THE OAK STUMP SPROUTED VERY WELL AND IS AS BIG OR BIGGER THAN THE ASPEN. THE FIRE THAT OCCURRED IN 4/98 APPEARS TO HAVE THINNED THE ASPEN OUT IN THE SOUTH END OF THE STAND . THERRE ARRE SCATTERED PATCHES OF R AND W PINE AND OAK THOUGHOUT THE STAND.														
70	U 0	U 0	1		0	0		upland brush	nonstocked	N		not scheduled	0	
71	A 3	G 0	20	7	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 2004 STAND WAS CUT IN FEBRUARY 2001 BY A HAND CREW. 2007THIS STAND IS A3 OR A2 DEPENDING ON HOHW MUCH THE ELK HAVE AND ARE BROWSING THE STAND.														
72	J 2	U 0	21	27	0	0	45	jack pine	immature	N		not scheduled	0	
comnts Fmd : 1998 Stand has scattered residual pine and maple. 2007 STAND IS J2 TO J3 WITH AN OCCASIONAL PATCH OF J4														
73	A 3	G 0	13	7	0	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : 2004 STAND WAS CUT IN FEBRUARY 2001 BY A HAND CREW. 2007 ELK STILL BROWSING AND RUBBING														
74	O 9	U 1	1	77	14	70	55	oak	immature	N		10-19 years	0	
75	J 5	U 0	20	53	8	50	45	jack pine	sparse	N		10-19 years	0	
76	J 6	M 1	9	67	8	70	45	jack pine	immature	Y	final harvest	within 0-9 years	1	
comnts Fmd : 2007 LEAVE SOME OAK , RED AND WHITE PINE CLUMPS IF THERE ANY. Jack, red and white pine as well as oak, aspen and red maple would be expected to regenerate the stand.														
77	J 6	W 1	21	67	9	80	45	jack pine	immature	Y	seed tree	within 0-9 years	1	
comnts Fmd : 2007 There are at least 2 areas (maybe more) of mature red and white pine. Leave the areas for retention, and leave big red and white pine through out the cut. DO NOT CUT ANY OAK THAT MAY BE IN THE STAND. RED, WHITE AND JACK PPINE AS WELL AS RED MAPLE AND ASPEN WILL BE ACCEPTABLE FOR RERGERATION. Jack, red and white pine as well as oak, aspen and red maple would be expected to regenerate the stand.														
78	J 1	U 0	8	23	1	0	55	jack pine	immature	N		50-59 years	0	
comnts Fmd : 2007 THERE ARE OAK , CHERRY, WHITE, RED AND JACK PINE SAPS IN THE STAND. SOME OF THE OAK MAY GET PAST THE BROWSING.														
79	U 0	U 0	14		0	0		upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : 2007 FILLING IN WITH JACK PINE AND CHERRY														
80	R 9	M 1	11	178	12	80	55	red pine	mature	Y	seed tree	within 0-9 years	3	
<u>Treatment Limiting Factors:</u> Land survey needed														
comnts Fmd : 2007 If the private property is acquired this stand could be cut. Jack, red and white pine as well as oak, aspen and red maple would be expected to regenerate the stand.														

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				Age	D B H								
401	G 0	G 0	15			0	grass	sparse	N		within 0-9 years	0	opening maintenance
comnts Fmd : This is a managed wildlife opening.													
402	G 0	G 1	41			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : 1998 This is a managed wildlife opening. .													
403	G 0	G 0	87			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : This is a managed wildlife opening.													
404	G 0	G 0	23			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : This is a managed wildlife opening.													
405	G 0	G 0	8			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : This is a managed wildlife opening.													
406	G 0	G 0	59			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : This is a managed wildlife opening.													
407	G 0	G 0	6			0	grass	nonstocked	N		within 0-9 years	0	opening maintenance
comnts Fmd : This is a managed wildlife opening.													
Total Acres.....			1902										