

* 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								
1	M 9	F 2	7	12	120	55	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 = Protection of the Cedar Creek watershed.</p> <p>Wld : Special conservation area. Maintain as movement corridor for mammals, amphibians, reptiles, birds, and aquatic fauna. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.</p>														
2	A 6	F 2	6	78	10	100	65	aspen (upland)	old growth (potential or actual)	Y			not scheduled	0
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Recreational site</p> <p>comnts Fmd : SCA = Aesthetic area for the Blueberry Ridge Pathway. Good wildlife habitat.</p> <p>Wld : Special conservation area. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.</p>														
3	R 9	F 2	17	96	12	120	61	red pine	old growth (potential or actual)	Y			not scheduled	0
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Recreational site</p> <p>comnts Fmd : SCA = Aesthetics for the Blueberry Ridge Pathway.</p> <p>Wld : Special conservation area. Maintain as movement corridor for mammals, amphibians, reptiles, birds, and aquatic fauna. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.</p>														
4	R 9	F 2	15	92	14	140	60	red pine	old growth (potential or actual)	Y			not scheduled	0
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Recreational site</p> <p>comnts Fmd : SCA = Dry mesic softwoods on steep slopes.</p> <p>Wld : Special conservation area. Maintain as movement corridor for mammals, amphibians, reptiles, birds, and aquatic fauna. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.</p>														
5	R 9	F 1	22	86	14	80	58	red pine	immature	Y			10-19 years	0
<p><u>Treatment Limiting Factors:</u> Recreational site</p> <p>comnts Fmd : Thinned and partially cut in 2001: TS#119-01-01.</p>														
6	A 6	M 1	14	69	8	90	53	aspen (upland)	mature	Y			10-19 years	0
<p><u>Treatment Limiting Factors:</u> Recreational site</p>														
7	A 6	M 1	4	69	8	100	53	aspen (upland)	mature	Y			10-19 years	0
<p><u>Treatment Limiting Factors:</u> Recreational site</p>														

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					B	H								
8	R 3	J 2	7	16	1	0	51	red pine	immature	N		40-49 years	0	
comnts Fmd : CUT IN 90 PERMIT #035-89-1. PLANTED SPRING OF 91 TO RP.														
9	R 8	J 1	9	67	12	60	51	red pine	immature	N		10-19 years	0	
10	J 4	J 3	6	32	5	20	60	jack pine	immature	N		40-49 years	0	
comnts Fmd : Cut in 1975.														
11	R 6	R 1	63	44	6	100	52	red pine	immature	N		10-19 years	0	
comnts Fmd : RED PINE PLANTATION.														
12	R 5	A 3	24	44	6	50	52	red pine	immature	N		30-39 years	0	
comnts Fmd : PINE INTERPLANTED IN 1963. Overstory removed in 2000, TS#118-99-01.														
13	R 6	R 1	52	44	6	90	52	red pine	immature	N		10-19 years	0	
comnts Fmd : RED PINE PLANTATION.														
14	R 3	J 2	8	6		0	50	red pine	immature	N		30-39 years	0	
comnts Fmd : Cut and planted to red pine in 2001. Natural jack pine regeneration is doing well.														
15	R 4	R 1	8	44	5	30	50	red pine	immature	N		50-59 years	0	
comnts Fmd : Harvested in 2001: TS#119-99-01. Residual red pine plantation variable in size and stocking. Wildlife approved planting SW corner to jack pine. Planting will claim a private landowner trespass back for the State. FTP C31-430. The planted area has become stand 14 and is planted to red pine. Wld : At cmpt. Review, it was agreed to cut only the portion south of the lighted ski loop in 1999, saving the north part for 10 more yrs.														
16	J 6	R 2	10	75	8	110	59	jack pine	two aged	Y	removal	within 0-9 years	3	planting
comnts Fmd : Red Pine planted in 1963. Failed due to competition from jack pine. Harvest jack pine to release those few surviving red pine. Trench and plant to jack pine to create a well stocked mixed pine stand. Wld : At cmpt. Review, it was agreed to cut only the portion south of the lighted ski loop in 1999, saving the north part for 10 more yrs. Infrequent clumps of 6 to 10 inch Dbh oak poles. Leave all white birch and red maple. No herbicide use as red oak regenerating from acorns. Retain red pine, white pine, and oak.														
17	J 6	J 1	37	75	8	90	59	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
comnts Fmd : Significant mortality due to overmaturity. Design sale with trail aesthetics in mind (use individual tree and patches of trees). DO NOT USE HERBICIDES IN REFORESTATION EFFORT. Wld : Moderate density of oak saplings/seedlings present - no herbicide use. Widely scattered oak poles - retain all oak. Reserve red pine, white pine, white birch, and red maple.														
18	R 9	R 1	9	44	12	140	55	red pine	immature	N		10-19 years	0	
comnts Fmd : Wide ranging stocking and size classes. Portions of stand were planted in 1963. Could be split into two smaller stands. Wld : Per a field review with Brondyke, Heikkila, & Pete Davis in Sept.1998, it was agreed to treat only the part east of the ski trail in 1999.														

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					B	Tot. BA								
19	J 6	J 1	6	75	8	100	59	jack pine	mature	Y	final harvest	within 0-9 years	1	direct seeding
comnts Fmd : DO NOT USE HERBICIDES IN REFORESTATION EFFORT.														
Wld : Good oak regen present - no herbicides. Reserve oak, white pine, red pine, white birch, and red maple.														
20	R 3	J 3	4	6	0	0	52	red pine	immature	N		30-39 years	0	
comnts Fmd : Harvested in 2001: TS#119-01-01. Scheduled to plant back to jack pine. FTP C31-430. Stand was planted to red pine with moderate survival. Naturally regenerated jack pine is doing well and will take over a significant part of the area. May be a J3 next entry.														
21	A 6	W 2	28	75	9	110	60	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Recreational site														
comnts Fmd : SCA = Protection of the Cedar Creek watershed and aesthetics for the Blueberry Ridge Pathway.														
Wld : Special conservation area. Maintain as movement corridor for mammals, amphibians, reptiles, birds, and aquatic fauna. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.														
22	R 9	F 2	20	92	14	120	59	red pine	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Recreational site														
Too steep														
comnts Fmd : SCA = Protection of Cedar Creek watershed and aesthetics to the Blueberry Ridge Pathway.														
Wld : Special conservation area. Maintain as movement corridor for mammals, amphibians, reptiles, birds, and aquatic fauna. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.														
23	A 6	W 2	7	75	9	120	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
<u>Treatment Limiting Factors:</u>														
Recreational site														
comnts Fmd : Use in stand retention guidelines to allow for aesthetics along the ski trail.														
Wld : Leave oak.														
24	O 6	R 1	13	93	8	90	40	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Recreational site														
comnts Fmd : NEAR X-C SKI TRAIL.														
25	R 6	R 2	32	44	5	70	50	red pine	immature	N		10-19 years	0	
comnts Fmd : Red pine planted in 1963. Some areas of larger natural red pine occur as inclusions.														
26	J 6	R 1	12	57	7	100	59	jack pine	immature	N		10-19 years	0	
comnts Fmd : MAY MAKE GOOD WDLF OPENING. CUT W STAND 8.														
27	A 3	M 2	17	17	3	0	58	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT IN 1990 PERMIT #022-89-1. OAK LEFT.														

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					D	B								
28	R 6	R 2	8	51	7	110	54	red pine	immature	N		20-29 years	0	
comnts Fmd : Thunder Valley horse trail runs through stand.														
29	R 9	W 2	3	75	14	120	55	red pine	immature	N		10-19 years	0	
comnts Fmd : Some dense pockets of large pine occur.														
30	O 6	W 2	164	70	7	80	42	oak	immature	N		10-19 years	0	
comnts Fmd : Scrub oak mixed with including inclusions of pines and intolerant hardwoods. Partially cut portions of this stand next entry.														
31	R 9	W 2	6	75	14	110	55	red pine	immature	N		10-19 years	0	
comnts Fmd : Some dense pockets of large pine occur.														
32	R 9	W 2	3	75	14	120	55	red pine	immature	N		10-19 years	0	
comnts Fmd : Some dense pockets of large pine occur.														
33	R 8	M 2	8	72	13	60	54	red pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : CUT IN 91 PERMIT #10-89. ALL RP&WP LEFT. Creek on map is inaccurate/ does not effect stand. Past cutting history indicates no SCA.														
34	J 3	J 3	22	12	2	0	59	jack pine	immature	N		40-49 years	0	
comnts Fmd : CUT IN 91 PERMIT #10-89. OAK LEFT. PLANTED TO JP 5/95														
35	A 3	M 2	5	15	3	0	60	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT IN 91 PERMIT #10-89. LEFT ALL OAK & SOME PINE. Oak residual post harvest has created some minor areas of two storied oak over aspen inclusions.														
36	R 9	W 2	12	75	14	120	55	red pine	immature	N		10-19 years	0	
comnts Fmd : Some dense pockets of large pine occur.														
37	A 6	F 1	11	75	8	100	58	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Use the oak and large pines for in stand retention. Wld : Leave all oak.														
38	A 6	F 1	10	75	8	90	53	aspen (upland)	mature	Y	final harvest	within 0-9 years	3	
comnts Fmd : Use the oak and large pines for in stand retention. Wld : Leave all oak. Leave some scattered white birch across site.														
39	M 9	M 3	77		14	70	63	northern hardwood	unevenaged	N		20-29 years	0	
comnts Fmd : Selectively cut in 2001: TS#116-99-01. Hilly terrain in this "80". Man made pond in NE corner is in trespass. Wld : This stand was non-commercially. thinned with Forest Cultivation funds during Aug/Sept. 1977.														

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					B	Tot. BA								
40	M 6	M 3	52	8	80	58	northern hardwood	unevenaged	N		20-29 years	0		
comnts Fmd : Selectively cut in 2001: TS#116-99-01.														
Wld :														
41	W 9	F 2	14	79	16	90	60	white pine	immature	N		20-29 years	0	
comnts Fmd : Portions of this stand were included in the Canada Yew Sale.														
42	R 3	J 1	15	12	2	0	51	red pine	immature	N		40-49 years	0	
comnts Fmd : CUT IN 91 PERMIT #8-89. PLANTED TO red pine 5/95. R1 and R2 as well as some minor semi-open areas occur as inclusions.														
43	A 3	M 2	36	16	2	0	50	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : CUT IN 91 PERMIT #8-89. All OAK LEFT. Regeneration is a mix of aspen, jack pine, white pine, balsam fir, and red maple.														
44	F 4	F 1	12	46	5	30	45	spruce-fir (uplands-including upland black spruce)	immature	N		40-49 years	0	
comnts Fmd : Cut summer of 1991, permit#8-98. "Sands Sec 36 Blk". All oak was left. Patches of F5 occur in this multi-aged stand.														
45	M 6	M 2	255	8	110	55	northern hardwood	unevenaged	N		10-19 years	0		
Wld : Research plots in SW corner of stand.														
46	A 3	F 1	17	6	1	0	57	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Harvested in 2001: TS#117-99-01.														
47	A 6	F 2	29	71	7	80	60	aspen (upland)	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Recreational site														
comnts Fmd : Retain till next entry to reduce visual impacts of harvesting on the Thunder Valley Horse Trail.														
48	M 9	M 2	14	12	120	60	northern hardwood	unevenaged	Y		10-19 years	0		
<u>Treatment Limiting Factors:</u>														
Recreational site														
comnts Fmd : Retain until next entry to reduce visual impacts of harvesting on the Thunder Valley Horse Trail.														
49	F 6	F 1	13	46	6	70	50	spruce-fir (uplands-including upland black spruce)	immature	N		10-19 years	0	
comnts Fmd : White spruce plantation.														
50	A 5	A 3	42	31	5	40	59	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Stand ranges from A4 on poor sand sites to A6 on better loamy sand sites.														
51	F 6	F 3	4	9	120	50	spruce-fir (uplands-including upland black spruce)	old growth (potential or actual)	N		not scheduled	0		
<u>Treatment Limiting Factors:</u>														
Too steep														

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52	M 9	M 2	32		14	140	52	northern hardwood	unevenaged	Y	selection	within 0-9 years	1	
comnts Fmd : Cut with hardwood stand in compartment 275 in 2015.														
Wld : Strive to enhance species, structural, and diameter diversity in overstory. Leave oak, white spruce, black spruce, cedar, hemlock, and white pine. Berry crops from cherry trees are an important habitat characteristic to maintain over time.														
53	A 6	F 2	11	75	8	100	55	aspen (upland)	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Potential or designated old growth														
Too steep														
comnts Fmd : SCA = Protection of the Peterson Creek watershed. Stand includes a strip of northern hardwood along the west side.														
Wld : Special conservation area. Maintain as movement corridor for mammals, amphibians, reptiles, birds, and aquatic fauna. Promote habitat elements such as supercanopy trees, numerous large snags, abundant and varied tree cavities/dens, frequent large diameter downed trees, and natural processes/disturbances.														
54	M 5	M 2	17		6	50	49	northern hardwood	unevenaged	N		10-19 years	0	
comnts Fmd : Ranging stocking and poor quality due to poor site conditions.														
55	X 0	X 0	9			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : M-553 right of way.														
400	G 0	G 0	5		0	0	50	grass	nonstocked	N		not scheduled	0	
Wld : Originally this was stand #225. It was cleared in Aug. 1994 and seeded in Aug. 1995. Opening is surrounded by A3, stand 24 (per M.Koss comment at mini-review on 6/9/98.)														

Total Acres..... 1363