

ATLANTA FOREST MGT UNIT

Stand Level Information

Compartment: 55

Entry Year: 2008

* 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	Acres	Age	avg. D			Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA	Site Indx							
1	C 6	L 0	13	91	6	130	40	cedar	immature	N		not scheduled	0	
2	A 6	M 2	8	45	5	100	70	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Hold at least until ORVs are under control.														
3	O 6	M 1	20	80	9	100	58	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : Treated in 1998. Severly impacted by ORV damage.														
4	X 0	X 0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : BMP site. Illegal ORV hill climb.														
5	O 5	M 1	14	80	9	60	58	oak	immature	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Treated in 1998. Severly impacted by ORV damage.														
6	A 3	M 2	71	16	1	0	71	aspen (upland)	nonstocked	N		40-49 years	0	
7	O 9	M 2	58	69	12	120	61	oak	immature	N	thinning	within 0-9 years	1	
comnts Fmd : Remove maple and aspen. PArVVb. Avoid steep slope in north.														
10	A 3	M 2	6	16	1	0	71	aspen (upland)	nonstocked	N		40-49 years	0	
11	A 9	M 2	5	81	13	80	60	aspen (upland)	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : M2W1.														
12	A 9	M 2	5	81	13	80	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : M2W1. Over mature in places. Leave oak, red pine, and white pine.														
13	O 9	M 2	4	69	12	120	61	oak	immature	N	thinning	within 0-9 years	1	
comnts Fmd : Remove maple and aspen. PArVVb.														
14	A 9	M 2	12	81	13	80	60	aspen (upland)	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : M2W1. Over mature in places. Leave oak, red pine, and white pine.														
15	A 3	M 2	7	16	1	0	71	aspen (upland)	nonstocked	N		40-49 years	0	

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					B H	Tot. BA								
16	O 6	U 2	6	86	9	80	58	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Recreational site														
comnts Fmd : LAKE AVALON PUBLIC ACCESS SITE														
17	V 0	V 0	5			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : BOGS OR MARSH SURROUNDING BODIES OF WATER														
20	Z 0	Z 0	2			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : LITTLE DOLLAR LAKE														
21	O 9	L 0	9	85	12	70	59	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Influence zones														
comnts Fmd : Buffer on Little Dollar Lake. Some parts rather wet. Other parts have had aspen cut out, already.														
22	A 3	U 1	18	16	3	0	67	aspen (upland)	nonstocked	N		30-39 years	0	
23	O 9	W 2	38	85	12	110	59	oak	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Shortwood to protect residual and w2 understory.														
30	E 5	L 0	6	86	9	60	56	swamp hardwoods	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : UNIQUE FOR THIS COMPARTMENT-ACCESS DIFFICULT. Drainage and Wildlife travel corridor.														
31	V 0	V 0	5			0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : BOGS OR MARSH SURROUNDING BODIES OF WATER														
32	W 6	W 1	3	81	9	100	64	white pine	immature	N		not scheduled	0	
33	O 9	W 3	14	85	13	100	59	oak	immature	Y	thinning	within 0-9 years	1	
<u>Treatment Limiting Factors:</u>														
Adjacent landowner denies access														
Too wet														
comnts Fmd : Shortwood to protect residual and w3 understory. Remove aspen and red maple. May not have good access to stand. Access through stand 16 likely to become a quad trail. Limiting factor of 2F refers to access across stand 16.														
34	O 5	W 3	9	76	9	60	63	oak	two aged	N		20-29 years	0	
comnts Fmd : CONSIDER W.P. MGMT														
35	O 9	W 3	21	85	13	100	59	oak	immature	Y	thinning	within 0-9 years	1	
comnts Fmd : Shortwood to protect residual and w3 understory. Remove aspen and red maple. Becomes PArVHa near North Shore Drive.														

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					B	Tot. BA								
36	O 9	W 3	8	85	13	100	59	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too steep														
Influence zones														
comnts Fmd : Steep hill climp from boat launch area needs stabilization, closure.														
37	X 0	X 0	1		0	0	62	other non-stocked or non-forest or non-productive	immature	N		not scheduled	0	
comnts Fmd : LONG LAKE PUBLIC ACCESS SITE														
40	Z 0	Z 0	1					water	nonstocked	N		not scheduled	0	
comnts Fmd : Long Lake														
41	O 6	W 2	20	82	11	70	59	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Recreational site														
Influence zones														
comnts Fmd : ESS LAKE CAMPGROUND. W2O1.														
42	Z 0	Z 0	9					water	nonstocked	N		not scheduled	0	
comnts Fmd : Ess Lake														
43	O 9	W 3	24	78	10	110	58	oak	immature	Y		50-59 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
Scenic values/visual values														
comnts Fmd : SUBDIVISION TO NORTH. PARVHa, but closer to PARVVb than PVCd. Old burned WP stumps. Manage for white pine.														
44	O 6	W 2	87	82	11	70	59	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : W2O1. PARVHa. Acceptable regeneration is any combination of jack pine, red pine, white pine, oak, or aspen which results in medium or full stocking. Do not cut red pine or white pine, if present.														
45	J 3	M 1	24	5	1	0	63	jack pine	immature	N		60-69 years	0	
comnts Fmd : VISUALLY CRITICAL- Cut 1997, seeded 2000.														
46	W 9	W 1	16		12	100	60	white pine	unevenaged	N		30-39 years	0	
comnts Fmd :														
47	Z 0	Z 0	6					water	nonstocked	N		not scheduled	0	
comnts Fmd : Beaver Lake														
50	C 6	L 1	16	82	6	80	41	cedar	immature	N		not scheduled	0	
comnts Fmd : A mix of cedar, wetlands, and a higher area with some white pine.														
51	O 9	W 3	7	85	13	100	59	oak	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too steep														

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					B H	Tot. BA								
60	O 5	W 2	1	77	6	60	54	oak	immature	N		not scheduled	0	
comnts Fmd : NO ACCESS-BECOMING WHITE PINE. W2Mr2O2. O2 is advanced. W3 is often 15 ft or taller.														
61	E 4	L 3	14	61	5	30	42	swamp hardwoods	sparse	N		not scheduled	0	
comnts Fmd : Cedar pocket in NE corner.														
63	O 5	W 2	12	77	6	60	54	oak	immature	N		not scheduled	0	
comnts Fmd : NO ACCESS-BECOMING WHITE PINE. W2Mr2O2. O2 is advanced. W3 is often 15 ft or taller.														
64	Z 0	Z 0	1			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Coopers Pond.														
65	R 6	O 2	151	68	9	90	60	red pine	immature	N		10-19 years	0	
comnts Fmd : NATURAL RED PINE & OAK. O2W1. No treatment this entry due to public concerns over extensive regeneration work this entry.														
66	Z 0	Z 0	9			0		water	nonstocked	N		not scheduled	0	
comnts Fmd : Pinkerton Pond.														
67	C 6	L 1	10	82	6	80	41	cedar	immature	N		not scheduled	0	
comnts Fmd : A mix of cedar, wetlands, and a higher area with some white pine.														
70	A 3	O 2	17	6	1	20	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : This stand is a collection of smaller "standlets" left over from previous operations. The common themes are PArVHa, aspen and oak. However, age, DBH and BA vary widely for each species. Aspen runs 15-30 years old over most of the stand, but older near Beaver Lake Road. The oak runs 40-80 and is mostly older. This is the higher end of PArVHa. A2Mr2O1W2. Managing for Aspen.														
72	O 9	O 1	23	88	12	100	50	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : PVCd to PArVHa. Acceptable regeneration is any combination of jack pine, red pine, white pine, oak, or aspen which results in medium or full stocking. Do not cut red pine or white pine, if present.														
73	O 9	O 1	18	88	12	100	50	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : PVCd to PArVHa. Acceptable regeneration is any combination of jack pine, red pine, white pine, oak, or aspen which results in medium or full stocking. Do not cut red pine or white pine, if present.														
74	O 9	O 1	14	88	12	100	50	oak	mature	Y		not scheduled	0	
Treatment Limiting Factors: Too steep														
comnts Fmd : PVCd to PArVHa. Steep slope and buffer to conifer swamp.														

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					B H	Tot. BA								
75	S 6	L 1	22	80	7	90	50	black spruce-swamp	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
Influence zones														
Deer yards														
comnts Fmd : CEDAR & SPRUCE ALONG BRUSH CREEK.														
80	J 3	O 3	9	16	1	0	58	jack pine	nonstocked	N		50-59 years	0	
81	O 5	O 1	44	81	9	60	55	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : PVCd to PArVHa. O1W1Mr1. Acceptable regeneration is any combination of jack pine, red pine, white pine, oak, or aspen which results in medium or full stocking. Do not cut red pine or white pine, if present.														
82	J 3	O 2	15	5	1	0	55	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut 1997, seeded 2000.														
83	J 3	O 2	4	5	1	0	50	jack pine	immature	N		50-59 years	0	
comnts Fmd : Cut 1997, seeded 2000.														
84	O 5	O 1	36	81	9	60	55	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : PVCd to PArVHa. O1W1Mr1. Acceptable regeneration is any combination of jack pine, red pine, white pine, oak, or aspen which results in medium or full stocking. Do not cut red pine or white pine, if present.														
85	O 5	O 1	4	81	9	60	55	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too steep														
comnts Fmd : PVCd to PArVHa. O1W1Mr1. Steep slopes down to Brush Creek.														
86	R 8	O 3	41	66	12	50	50	red pine	immature	N		20-29 years	0	
comnts Fmd : No treatment this entry due to public concerns over extensive regeneration work this entry. Natural stand.														
87	R 8	O 3	28	66	12	50	50	red pine	immature	N		20-29 years	0	
comnts Fmd : No treatment this entry due to public concerns over extensive regeneration work this entry. Natural stand.														
90	A 6	M 3	8	28	4	70	60	aspen (upland)	immature	N		30-39 years	0	
91	L 0	L 0	4					lowland brush	nonstocked	N		not scheduled	0	
comnts Fmd : Contains Brush Creek														
92	C 6	X 0	24	122	9	130	40	cedar	mature	N		not scheduled	0	
comnts Fmd : CEDAR ALONG BRUSH CREEK-ONLY SWAMP THERMAL COVER AVAILABLE														

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					B H	Tot. BA								
93	F 2	E 2	19	16	2	0	65	spruce-fir (uplands-including upland black spruce)	nonstocked	N		60-69 years	0	
comnts Fmd : FAILED REGEN IN SWAMP CUT-BEAVERS-DEER and now quads and trucks.														
94	P 5	P 2	15	28	4	50	64	balsam poplar & swamp aspen and swamp white birch	immature	N		20-29 years	0	
95	P 5	P 2	4	28	4	50	64	balsam poplar & swamp aspen and swamp white birch	immature	N		20-29 years	0	
100	X 0	X 0	3			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Co. Rd. 459 and North Shore Drive.														
200	X 0	X 0	8			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Co. Rd. 612.														
Total Acres.....			1170											