

Landscape Management Plan



Date:

Rev. Date:

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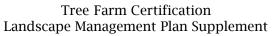
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Tree Farm #:								
plan can be used in conjunctive too resource professionals, state be found at the Georgia For https://gatrees.org/wp-conterproperty Location: Eco-Region: Total Acres: Forested Acres: County: Parcel #: Coordinates:	l, offeri e and fe estry C ent/uplo	ing a wid deral ago ommissi pads/202	de array of bendencies, conservion Website 4/02/Updated-	efits and opportuni ation partners, and Georgia-LMP 202	ties to landow l others. A PD	ners, fores	sters, natural	
LMP Objectives - Lan	dowr	ier Ma	nagement (Objectives				
Primary:								
Secondary:								
Other Objectives to Consider Discrete Health Man			ry or secondar	☐ 5.2.5. Recre				
☐ 5.2.2. Conservation				☐ 5.2.6. Aesthetics				
☐ 5.2.3. Economic Return		I.D.		☐ 5.2.7. Legacy Planning				
☐ 5.2.4. Wildlife Managem	ient and	d Protect	tion					

Tree Farm Certification Landscape Management Plan Supplement

This document was created by Georgia Forestry Commission for use by Certified Tree Farm Inspectors only.



State and Federal Threatened and Enda	
Reference: https://georgiabiodiversity.org/por	
no threatened or endangered species k	1 1 2
have been found and are considered an im	
a known occurrence of a threatened or	r endangered species on site.
Species:	
Reference Provided □Yes □No *More inform LMP	nation on T&E Species can be found in Section 5.1.4 of the GA
Soil and Water	
	oads/2020/02/BMP-Manual-2019-Web.pdf will have more ces. More information regarding specific soil types can be app/HomePage.htm
*Follow all Georgia BMPs when conducting silvio	culture operations.
Are there any intermittent or perennial waterb	
Name (if applicable):	
construction and maintenance in and across waters to qualify for the forest road exemption. The burder	S. However, fifteen (15) baseline provisions for forest road of the US (33 CFR Part 328.3 & 40 CFR Part 230.3) are mandated in of maintaining silvicultural exemptions through historical the landowner. The ultimate determination of whether activities is USEPA.
Forest Health Note	es:
Are there any Forest Health Issues? \square Yes \square N	lo
Invasive Species	
☐ Air Potato ☐ Callery Pear ☐ Chinaber	Tolking Deinster Chinasa Tolking Chinasa
	ry \square Chinese Privet \square Chinese Tallow \square Chinese
Wisteria □Cogongrass □Japanese Climb	bing Fern □ Japanese Honeysuckle □ Kudzu
Wisteria □Cogongrass □Japanese Climb □Mimosa □Napalese Browntop □Othe	bing Fern □Japanese Honeysuckle □Kudzu
☐ Mimosa ☐ Napalese Browntop ☐ Other Insect/Disease Issues	bing Fern □Japanese Honeysuckle □Kudzu r:
☐ Mimosa ☐ Napalese Browntop ☐ Other Insect/Disease Issues ☐ Black Turpentine Beetle ☐ Brownspot	bing Fern □Japanese Honeysuckle □Kudzu r: Needle Blight □Fusiform Rust □Hypoxylon Canker
☐ Mimosa ☐ Napalese Browntop ☐ Other Insect/Disease Issues ☐ Black Turpentine Beetle ☐ Brownspot ☐ Ips Beetle ☐ Pitch Canker ☐ Pine Saw	bing Fern □Japanese Honeysuckle □Kudzu r: Needle Blight □Fusiform Rust □Hypoxylon Canker of lies □Southern Pine Beetle □Pine Tip Moth
☐ Mimosa ☐ Napalese Browntop ☐ Other Insect/Disease Issues ☐ Black Turpentine Beetle ☐ Brownspot	bing Fern □Japanese Honeysuckle □Kudzu r: Needle Blight □Fusiform Rust □Hypoxylon Canker of lies □Southern Pine Beetle □Pine Tip Moth
☐ Mimosa ☐ Napalese Browntop ☐ Other Insect/Disease Issues ☐ Black Turpentine Beetle ☐ Brownspot ☐ Ips Beetle ☐ Pitch Canker ☐ Pine Saw	bing Fern □Japanese Honeysuckle □Kudzu r: Needle Blight □Fusiform Rust □Hypoxylon Canker of lies □Southern Pine Beetle □Pine Tip Moth
☐ Mimosa ☐ Napalese Browntop ☐ Other Insect/Disease Issues ☐ Black Turpentine Beetle ☐ Brownspot ☐ Ips Beetle ☐ Pitch Canker ☐ Pine Saw ☐ Other: ☐ Other:	bing Fern □Japanese Honeysuckle □Kudzu r: Needle Blight □Fusiform Rust □Hypoxylon Canker of lies □Southern Pine Beetle □Pine Tip Moth
☐ Mimosa ☐ Napalese Browntop ☐ Other Insect/Disease Issues ☐ Black Turpentine Beetle ☐ Brownspot ☐ Ips Beetle ☐ Pitch Canker ☐ Pine Saw ☐ Other: ☐ Other Resources to Consider	bing Fern □Japanese Honeysuckle □Kudzu r: Needle Blight □Fusiform Rust □Hypoxylon Canker of lies □Southern Pine Beetle □Pine Tip Moth





FORI (Forest of Recognized Importance) A detailed definition of FORI can be found in Section 7.1.6 of the GA LMP. Is the tract located adjacent to a FORI based on information that is provided in the GA LMP? \Box Yes \Box No Type:
7.1.6.1.1 Public Lands Due to their recognized conservation priorities for protecting habitat, biodiversity, water resources, cultural sites, and unique geologic features, all area federal and state protected public lands are considered FORIs within this LMP. This designation includes state forests, state parks, national forests, national parks, water management areas, wildlife management areas, and wildlife refuges.
Landowner Actions to Protect FORIs
For family landowners, a likely scenario is that their property is adjacent to a state or federally protected area and identified as a FORI at a landscape scale. Landowners should consider the impact to a neighboring FORI and opportunities to support consideration of specific values or attributes when planning and implementing activities on their forest property. Given the size and scale of family ownerships eligible for ATFS certification, landowners may be limited in their abilities to significantly impact FORI presence and quality through management at the small scale.
Management activities on or adjacent to an identified FORI should seek to contribute to or support the values that led to the designation of the area. While landowners are encouraged to contribute to or support the values that led to the FORI designation of the area, the FORI designation does not compel the landowner to take any actions.
During the ATFS inspection process, an ATFS Inspecting Forester shall confirm the presence or absence of a FORI on the property. The ATFS Inspecting Forester should also identify any efforts the landowner is making to support the values of the identified FORI within the 021 Form.
Special Sites According to the GA DNR https://www.dca.ga.gov/georgia-historic-preservation-division and landowner knowledge of the property, are historical sites or special sites present? \(\supersection \)Yes \(\supersection \)No Landowner Special Site: \(\supersection Yes \supersection No \) Are there Cemeteries Present? \(\supersection Yes \supersection No \) Notes:
Common Georgia Forest Types: The forest communities on the tract:

Standards:

- Information on which specific sections of the GA LMP address ATFS Standards can be found in section 1.3 of the GA LMP
- Information on which specific sections of the GA LMP address FSP National Standards can be found in Section 1.4 of the GA LMP.



STAND INFORMATION

Stand 1:					
Current Stand	l Description:		Dominant Fo	orest Type:	
Overstory Spe	ecies:			Stand Acres:	
Year Est:	Avg DBH:	Avg Height:	Basal	Area:	
Planted: ☐ No	Yes - Metl	hod:	Spacing/Den	nsity:	
Stocking based	d on objectives:		Forest Hea	alth:	
Past Harvestin	ng Activity: □U	Jn-thinned □3 rd Row	Thin □4 th Row	Thin □5 th Row Thin □Select Thin □Cut	tover
Timber Produ	ıcts: □NA □Bi	omass Mulch Pul	pwood □CNS □	☐Sawtimber ☐Poles ☐Hardwood Logs	
Pine Straw Pro	oduction: □Ye	s □No □NA			
Mid-Story Spe	ecies:	Den	sity:		
Understory: Sapling Hardwood Pine NA Fuels: Loggin		□Beautyberry □Bu □Wax myrtle □O □Mountain Laurel f litter □Pine Straw	ther Woody	Grass □ Bahia Grass □ Bermuda Grass □ Mix Native Grass □ Matter/Duff Density:	



Stand 2:					
Current Stand Descript	tion:		Dominant Fo	orest Type:	
Overstory Species:				Stand Acres:	
Year Est: Avg D	BH:	Avg Height:	Basal	Area:	
Planted: ☐ No ☐ Yes	- Method:		Spacing/Dens	sity:	
Stocking based on object	ctives:		Forest Hea	lth:	
Past Harvesting Activit	t y: □Un-thinned	d □3 rd Row	Thin □4 th Row	Thin □5 th Row Thin □Select	Thin Cutover
Timber Products: □NA	A □Biomass □	Mulch □Pulp	wood □CNS □	Sawtimber □Poles □Hardw	vood Logs
Pine Straw Production:	: □Yes □No □	□NA			
Mid-Story Species:		Dens	ity:		
Understory: Sapling Shrubs Hardwood Gallbe Pine Palme NA Viburi Fuels: Logging debris Recommendations:	erry Beautetto DWax	yberry □Bu myrtle □Ot tain Laurel Pine Straw □	her Woody	Grass □Bahia Grass □Bermuda Grass □Mix Native Grass Matter/Duff Density:	



d Description:		Do	minant Fo	rest Type:	
ecies:				Stand A	cres:
Avg DBH:	Avg Heig	ght:	Basal A	Area:	
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ed on obiectives:			Forest Hea	lth:	
· ·		Row Thin	□4 th Row 1	Thin □5 th Row Thin	□ Select Thin □ Cutover
ucts: □NA □Bi	omass □Mulch □	lPulpwood	□CNS □	Sawtimber □Poles	□Hardwood Logs
roduction: □Ye	s □No □NA				
oecies:		Density:			
Density: Shrubs □Gallberry □Palmetto □Viburnums ing debris □Leaf dations:	□Wax myrtle □Mountain Lau	Other W	roody		
	Avg DBH: fo Yes - Metled on objectives: ing Activity: U ucts: NA Bid roduction: Ye becies: Density: Shrubs Gallberry Palmetto Viburnums ing debris Leaf	Avg DBH: Avg Height Avg DBH: Avg Height Avg DBH: Avg Height Avg DBH: Avg Height Avg Heig	Avg DBH: Avg Height: To	Avg DBH: Avg Height: Basal Avg DBH: Spacing/Density: Forest Heading Activity: Un-thinned 3rd Row Thin 4th Row Toucts: NA Biomass Mulch Pulpwood CNS coduction: Yes No NA Density: Density: Density: Density: Beautyberry Buckeye Palmetto Wax myrtle Other Woody Viburnums Mountain Laurel ing debris Leaf litter Pine Straw Grass Organic	Avg DBH: Avg Height: Basal Area: O



scription:		D	ominant For	est Type:	
Overstory Species:				Stand Acr	es:
Avg DBH:	Avg He	eight:	Basal .	Area:	
Yes - Metho	od:	$\mathbf{S}_{\mathbf{l}}$	pacing/Densi	ty:	
objectives:			Forest Heal	th:	
ctivity: U	n-thinned □3 rd	Row Thin	□4 th Row T	thin □5 th Row Thin □	Select Thin □Cutover
□NA □Bio	mass Mulch	□Pulpwoo	d □CNS □S	Sawtimber □Poles □I	Hardwood Logs
ction: □Yes	□No □NA				
5:		Density:			
rubs Gallberry Palmetto Viburnums ebris □Leaf	□Wax myrtle □Mountain Lan	□Other Vurel	Woody	Grass □ Bahia Grass □ Bermuda Grass □ Mix Native Grass Matter/Duff Density:	
	Avg DBH: Yes - Methodological objectives: Activity: Under the land Biodological Section: Western Section: We	Avg DBH: Avg He Yes - Method: objectives: activity: Un-thinned 3rd Mulch Common	Avg DBH: Avg Height: Yes - Method: Spanish objectives: Activity: Un-thinned 3rd Row Thin NA Biomass Mulch Pulpwood Ction: Yes No NA S: Density: Palmetto Wax myrtle Other Working Mountain Laurel Bebris Leaf litter Pine Straw Gras	Avg DBH: Avg Height: Basal Avg DBH: Spacing/Density: Avg DBH: Avg Height: Basal Avg Density: Avg DBH: Avg Height: Basal Avg Density: Forest Health Row Thin	Stand Acra Avg DBH: Avg Height: Basal Area: Yes - Method: Spacing/Density: objectives: Forest Health: ctivity: Un-thinned 3rd Row Thin 4th Row Thin 5th Row Th



•	n-thinned □3 rd mass □Mulch [□No □NA	ight: S _I Row Thin		Stand Area: sity: alth: Thin □5 th Row Thin	Acres: n □Select Thin □Cutover □Hardwood Logs
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Yes - Methon objectives: Activity: Under the Company of the Compan	od: n-thinned □3 rd mass □Mulch [□No □NA	S p Row Thin □Pulpwood	pacing/Dens Forest Hea □4 th Row T	sity: alth: Thin □5 th Row Thin	
n objectives: Activity: Und :: UNA UBiculation: UYes es: ensity: hrubs lGallberry	n-thinned □3 rd mass □Mulch [□No □NA	Row Thin ⊐Pulpwood	Forest Hea	alth: Thin □5 th Row Thin	
Activity: Una Bio Section: Yes Section: Yes Section: Market Section Se	mass □Mulch [□No □NA	□Pulpwood	□4 th Row □	Γhin □5 th Row Thin	
Activity: Una Bio Section: Yes Section: Yes Section: Market Section Se	mass □Mulch [□No □NA	□Pulpwood			
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lViburnums debris □Leaf	□Wax myrtle □Mountain Lan	urel	Woody	Grass □ Bahia Grass □ Bermuda Gras □ Mix Native Gr Matter/Duff Dens	rass
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Description:	D	ominant Forest	t Type:
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Avg DBH:	Avg Height:	Basal Are	ea:
☐ Yes - Meth	od: S	pacing/Density:	:
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Density: Shrubs □Gallberry □Palmetto □Viburnums ng debris □Leaf ations:	□Wax myrtle □Other V □Mountain Laurel	ve Woody	Bahia Grass Bermuda Grass Mix Native Grass atter/Duff Density:
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Non Forest Area :							
Current Area Description:							
Recommendations:							



Non Forest Area :							
Current Area Description:							
Recommendations:							



Non Forest Area :							
Current Area Description:							
Recommendations:							



Non Forest Area :							
Current Area Description:							
Recommendations:							



Property Maps (Stands, Soils, Topo, Location, etc):



10 YEAR RECOMMENDATION OPERATION TABLE

			Stand							
LMP Reference Section	Practice	Season/ Month(s)								
8.1.1 Thinning ¹										
8.1.3 Clearcut ¹										
8.1.4 Chipping ¹										
8.1.5 Salvage ¹										
8.2.2 Site Preparation ²										
8.2.2.2.2 Roller drum										
chopping										
8.2.2.2.6.										
Harrowing/disking										
8.2.2.2.4. Root raking and										
piling										
8.2.2.2.1 Bedding										
8.2.2.1.1 Broadcast										
Herbicide										
8.2.2.3 Site Prep. Burn										
8.2.2.2.3										
Scalping/subsoiling										
8.2 Reforestation ²										
8.2.3 Artificial										
Regeneration										
8.2.4 Natural										
Regeneration										
negeneranen										
8.3.1.1 Herbaceous Weed										
Control ²										
8.3 Mid Story Release ²										
8.4 Prescribed Fire ³	Growing Season			1					1	
8.4 Prescribed Fire ³	Dormant Season			1					1	
5.1.2 Wildlife				1						
Openings/Plots	Plant/Maintain									
8.2.2.2.5 Mowing and				1						
mulching										
Firelines				1					1	
5.2.1 Forest Health				1						
Management & Monitor										
Consult w/ Forester										

^{*}The operation schedule is subject to change and all harvest will be based on financial objective of landowner and forest health.



¹Get with a consultant to discuss harvest plan, cost share programs and to conduct timber sale.

²Get with a consultant to discuss practices, reforestation, release and potential cost share programs.

³It is recommended to use a Certified Prescribed Burn Manager.

⁴It is recommended to use a consultant forester for advice with all forest management practices.

⁵GPS Acreage when conducting silviculture practice to determine true acreage.

⁶Before any Silviculture Practices take place be sure Boundary Lines are marked.

MANAGEMENT DOCUMENTATION SHEET

DATE	PRACTICE	STAND	ACRES	OBJECTIVE

Herbicide Application Records									
DATE	STAND ACRES OBJECTIVE CHEMICAL APPLICATION RATE/A								
					METHOD				

