INITIAL INSPECTION IN	ITIAL INSPE	CTION: HOW DID THE	LANDOW	/NER LEARN AI	BOUT ATFS?	(CHECK	ALL THA	T APPLY)			
Certified/Recognition Pioneer		of mouth (e.g. instition (newsletter,							stry Association r (please specify)	Workshop/f	Field day
REINSPECTION											
Recertification/Renewal Pioneer	Decerti	fication (Choose	One):	Deceased Sold		Missin; Substa	_		No interest		
FIELD INSPECTION DATE	REMOT	E/INTERVIEW DATE		TYPE O	F INTERVIEV	V					
Month Day Year	Moi	nth Day `	Year	P	hone	Em	ail	Fie	ld		
PRIMARY OWNER CONTACT			Look N	la ma a i				Cinct N			MI
Organization:			Last N	iame:				First N	ame:		MI
Mailing Address 1:					Mailing	Addres	ss 2:				
City:			State:				Zip:		+4:		
E-mail:			Phone	<u>;</u>			Ce	ell	Alt Phone:		Cell
							0	ffice			Office
							Н	ouse			House
Preferred Contact: Any Phone Ema	il N	lo Contact	Gende Ma		emale	01	ther	Pr	efer not to say		
Age:			What i	is your race	e/ethnicity	/? Choc	se all t	hat app	oly.		
Under 25 25-50 Prefer not to say	Over 50			ispanic or L hite	atino Asian	В	Black or Oth		n American Prefer not	American Ind to say	dian
CO-OWNER											
Last Name:			First N	lame:						MI:	
OWNERSHIP TYPE (Check One)											
Non-Industrial Private/Famil	у (Other Public (non	-State Fo	orests)	Municip	al/City	//Village	9	Other		
County/Parish:		Town:					Total A	Acres:		Forested Acres	:
Location (Legal, Parcel/Tax ID):							Longit	ude (-d	ld.ddddd):	Latitude (dd.dc	lddd):
Does the landowner live on the	property	? Yes	No			'				1	
SOIL TYPE											
Primary:	6 .1 (Seconda	ary:					
Clay Loam Sand Silt	Other (p	lease specify)			Clay Sand	ı	Loar	m	Other (please	e specify)	
Sand Silt IS THE LANDOWNER PARTICIPATING IN	ANY OF TH	F FOLLOWING CONSE	RVATION	ACTIVITIES?	Jailu	· 	Silt				
Wildfire mitigation Other (please specify):	Cor	servation easem	ient	T	hreatene	d and e	endang	ered sp	oecies	Ecosystem rest	oration
			If	yes, please	list:						
If no, is the landowner intereste	ed? \	es No		· 							
Organizatio	n:		Landov	wner's Last	Name:		St	tate:	Tree Farm	Number:	

1 of 5

If no, is the la	andowner interested?	Yes	No							
DOES THIS PROF	PERTY PARTICIPATE IN A LAN	NDSCAPE MANAGEME	NT PLAN?							
Yes	No	If yes, please co	oy and pa	aste URL:						
Landowner r	nanagement objective	es?								
Managemen	t recommendations:									
NOTES/UPDATE	s									
APPROVALS Landowner	* Signature		Month	Day	Year			nd that, by checking th utes a legal signature.		oed or
Qualified AT	FFS Inspector Signatur	re:	Month	Day	Year	Recommendation Certification	on:		Decertificatio	on
First Name:			MI:	Last Nam	ne:			ID #:		
State Appro	val Signature:		Month	Day	Year	Recommendation Certification		Pioneer	Decertificatio	on .
purposes of verification of the control of the cont	is commitment to comply wi cation and in coordination of new certifications. DIMMITMENT TO PRACTICING necking yes, you are in ndards.	f corrective or prevent	ative activitie	es. Participatio	n in ATFS is	purely volūntary and ma	y be discontinued	d by landowner at any time o		
Notes/Obse	rvations	objectives, ren	nain appr	opriate for	the land	aptive and embodi certified and reflecters rest management.		wner's current nt state of knowledge	Yes	No
		1.1.2. (a) Man landowner's cu	agement urrent ob cument a	plan <u>shall</u> jectives, ma feasible str	describe t anagemei rategy for	forest conditions ant activities aimed activity implemen	at acheiveing		Yes	No
		1.1.2. (b) The elements: fore special sites, in	forest ma st health, ivasive sp	anagement , soil, water pecies and f	plan <u>sha</u> , wood ar forests of	l demonstrate con nd fiber production recognized impor	n, threatened tance. Where	the following resource or endangered specie e present and relevant lese resource element	es, Yes t	No
		1.1.2. (c) When	e presen	t and releva	ant to the	property, the plar	n preparer sh	ould consider, describ		No
		1.1.3. The Lan objectives as s				nanges that could i	nterfere with	the management	Yes	No
	Organization:		La	ndowner's	Last Nam	ne: Si	ate:	Tree Farm Number:		

2 of 5

IS THE LANDOWNER PARTICIPATING IN COST SHARE? If yes, which program(s)? (please list)

PM 2.1 Landowner <u>shall</u> comply management activities.	with all relevant federal, state, county and municipal laws, regulations and ordinances governing forest	Yes	No
Notes/Observations	Indicator 2.1.1. Landowner shall comply with all relevant laws, regulations and ordinances and will correct conditions that led to adverse regulatory actions.	Yes	No
	2.1.2. Landowner should obtain advice from appropriate qualified natural resource professionals or qualified contractors who are trained in, and familiar with relevant laws, regulations and ordinances.	Yes	No
STANDARD 3. REFORESTATION AND AFFO			
Has the property been harvested	d or afforested since 2015 under this ownership? (If no, skip to Indicator 3.1.2)	Yes	No
If yes, PM 3.1 reforestation or af	forestation shall be achieved by a suitable process that ensures adequate stocking levels.	Yes	No
Notes/Observations	Indicator 3.1.1. Reforestation or afforestation achieves adequate stocking of desired species reflecting the landowner's objectives, within five years after regeneration harvest, or an appropriate time frame for local conditions, or within a time interval as specified by applicable regulation.	Yes	No
	Regeneration Type Acres Species	Est. ye	ar
	ners shall consult with a qualified resource professional to ensure that proposed afforestation ical impact or degrade ecologically important non-forest ecosystems.	Yes	No
PM 4.1 Landowner <u>shall</u> meet or applicable to the property.	exceed practices prescribed by State Forestry Best Management Practices (BMPs) that are	Yes	No
Notes/Observations	Indicator 4.1.1. Landowner shall implement specific State Forestry BMPs that are applicable to the property.	Yes	No
	4.1.2. Landowner <u>shall</u> minimize road construction and other disturbances within riparian zones and wetlands. Activities in riparian zones and wetlands shall comply with applicable BMPs.	Yes	No
PM 4.2 Landowner shall conside	r a range of forest management activities to control pests, pathogens and unwanted vegetation.	Yes	No
Have pesticides been used on th	ne property? (If no, skip to Prescribed Fire)	Yes	No
Notes/Observations	Indicator 4.2.1. Landowner should evaluate alternatives to pesticides for the prevention or control of pests, pathogens and unwanted vegetation to achieve specific management objectives.	Yes	No
	4.2.2. Pesticides used <u>shall</u> be approved by the Environmental Protection Agency (EPA) and applied, stored and disposed of in accordance with EPA-approved labels and by persons appropriately trained, licensed and supervised. Landowners or their designated representative <u>shall</u> document pesticide usage.	Yes	No
PRESCRIBED FIRE			
Is prescribed fire used on the pr	operty? (If no, skip to Standard 5: Fish, Wildlife, Biodiversity and Forest Health)	Yes	No
Notes/Observations	If yes, PM 4.3 please describe the use of prescribed fire for the past 5 years: Acres Month/year of most recent burn		
	Habitat maintenance Site prep		
	Wildfire risk reduction Control of unwanted vegetation		
Notes/Observations	Indicator 4.3.1. Prescribed burns shall conform with the landowner's objectives and state and local laws and regulations.	Yes	No
Organization	Landowner's Last Name: State: Tree Farm Number:		

PM 5.1 Forest managements act required by law.	ivities <u>shall</u> protect ha	abitats and c	ommunities occupied by threatened or	endangered species as	Yes	No
Indicator						
	current sources of inf		gencies, state natural resource heritage p determine occurrences of threatened or		Yes	No
Which resources were consulted	to determine occurre	ences of thre	eatened or endangered species on the pr	roperty?		
Are there known occurrences of	threatened and enda	angered spec	ies on the property? (If no, skip to Desire	ed Species)	Yes	No
If yes, which species?						
	Acres affected:		Acres affected:	Acre	es affected:	
Gopher tortoise		Wood	turtle	Salmon		
Red cockaded woodpecker		Grizzly	bear	Bull trout		
Dusky gopher frog		Lynx		Other (please list)		
Northern long-eared bat		Northe	ern spotted owl			
Notes/Observations			tivities <u>shall</u> incorporate measures to properies on the property.	otect identified	Yes	No
endangered species?						
DESIRED SPECIES	jectives related to des	sired species	and/or forest communities? (If no, skip	to PM 5.3: Forest Health)	Yes	No
DESIRED SPECIES Has the landowner identified ob		sired species	and/or forest communities? (If no, skip	to PM 5.3: Forest Health)	Yes	No
DESIRED SPECIES Has the landowner identified ob	munity?	sired species Fire tolerant	·	to PM 5.3: Forest Health)	Yes	No
DESIRED SPECIES Has the landowner identified ob If yes, which species/forest comi	munity? nabitat	Fire tolerant	·	to PM 5.3: Forest Health)	Yes	No
DESIRED SPECIES Has the landowner identified ob If yes, which species/forest come White oak and/or white oak landowner should addre	munity? nabitat f habitat ess the desired specie	Fire tolerant Early success	species Other		Yes	
DESIRED SPECIES Has the landowner identified ob If yes, which species/forest come White oak and/or white oak land/or longleaf pine and/or longleaf PM 5.2 Landowner should addreactivities, if consistent with landomer	munity? nabitat f habitat ess the desired specie owner's objectives?	Fire tolerant Early success	species Other sional habitat			No No
DESIRED SPECIES Has the landowner identified ob If yes, which species/forest come White oak and/or white oak landor white oak land/or longleaf pine and/or longleaf PM 5.2 Landowner should addreactivities, if consistent with landor	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne	Fire tolerant Early success as and/or des	species Other sional habitat	ng forest management n on management of the		
DESIRED SPECIES Has the landowner identified ob If yes, which species/forest come White oak and/or white oak land/or longlea Longleaf pine and/or longlea PM 5.2 Landowner should addresectivities, if consistent with landon Notes/Observations	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne	Fire tolerant Early success as and/or des	species Other sional habitat ired forest communities when conductir asult available and accessible informatio	ng forest management n on management of the	Yes	No
DESIRED SPECIES Has the landowner identified ob If yes, which species/forest come White oak and/or white oak I Longleaf pine and/or longlea PM 5.2 Landowner should addre activities, if consistent with lando Notes/Observations FOREST HEALTH PM 5.3 Landowner should make	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne forest for desire	Fire tolerant Early success as and/or des er should cored species and	species Other sional habitat ired forest communities when conductir insult available and accessible information d/or forest communities and integrate it	ng forest management n on management of the	Yes	No
DESIRED SPECIES Has the landowner identified oblif yes, which species/forest community White oak and/or white oak landowner should addresectivities, if consistent with landowners/Observations FOREST HEALTH PM 5.3 Landowner should make	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne forest for desire practical efforts to pr Indicator 5.3.1. Landowne prevention, conf	Fire tolerant Early success as and/or des er should core and species and romote fores er should ma trol or respon	species Other sional habitat ired forest communities when conductir insult available and accessible information d/or forest communities and integrate it	ng forest management n on management of the into forest management. alth, including cother pests,	Yes Yes	No No
DESIRED SPECIES Has the landowner identified ob f yes, which species/forest commod White oak and/or white oak landowner should address activities, if consistent with landowners/Observations FOREST HEALTH PM 5.3 Landowner should make Notes/Observations	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne forest for desire practical efforts to propose the propose of the propose	Fire tolerant Early success as and/or des er should core ad species and romote fores er should ma trol or respon nwanted vege	species Other sional habitat ired forest communities when conductir insult available and accessible information d/or forest communities and integrate it it health. ke practical efforts to promote forest health is to disturbances such as wildland fire	ng forest management n on management of the into forest management. alth, including to the pests, objectives	Yes Yes Yes	N ₁
DESIRED SPECIES Has the landowner identified oblif yes, which species/forest community White oak and/or white oak landowner should addresectivities, if consistent with landowners/Observations FOREST HEALTH PM 5.3 Landowner should make Notes/Observations Which forest health issues are researched.	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne forest for desire practical efforts to propose the propose of the propose	Fire tolerant Early success as and/or des er should core ad species and romote fores er should ma trol or respon nwanted vege	species Other sional habitat ired forest communities when conductir insult available and accessible information in the state of the sta	ng forest management n on management of the into forest management. alth, including to the pests, objectives	Yes Yes Yes	No No
DESIRED SPECIES Has the landowner identified ob If yes, which species/forest come White oak and/or white oak I Longleaf pine and/or longlea PM 5.2 Landowner should addresectivities, if consistent with lando Notes/Observations FOREST HEALTH PM 5.3 Landowner should make Notes/Observations Which forest health issues are researched.	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne forest for desire practical efforts to propose the propose of the propose	Fire tolerant Early success as and/or des er should core ad species and romote fores er should ma trol or respon nwanted vege	species Other sional habitat ired forest communities when conductir insult available and accessible information d/or forest communities and integrate it it health. ke practical efforts to promote forest health is to disturbances such as wildland fire etation, to achieve specific management If yes to wildfire, what mitigation is being the specific management.	ng forest management n on management of the into forest management. alth, including to the pests, objectives	Yes Yes Yes	N ₁
DESIRED SPECIES Has the landowner identified ob If yes, which species/forest come White oak and/or white oak I Longleaf pine and/or longlea PM 5.2 Landowner should addres activities, if consistent with lando Notes/Observations FOREST HEALTH PM 5.3 Landowner should make Notes/Observations Which forest health issues are resulted to the state of	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne forest for desire practical efforts to propose the propose of the propose	Fire tolerant Early success as and/or des er should core ad species and romote fores er should ma trol or respon nwanted vege	species Other sional habitat ired forest communities when conductir insult available and accessible information d/or forest communities and integrate it ist health. ke practical efforts to promote forest he inse to disturbances such as wildland fire etation, to achieve specific management If yes to wildfire, what mitigation is bein Thinning Pruning	ng forest management n on management of the into forest management. alth, including ,other pests, objectives ng done?	Yes Yes Yes	N-
If yes, which species/forest come White oak and/or white oak I Longleaf pine and/or longlea PM 5.2 Landowner should addre activities, if consistent with lando Notes/Observations FOREST HEALTH PM 5.3 Landowner should make Notes/Observations Which forest health issues are re Storm damage	munity? nabitat f habitat ss the desired specie owner's objectives? Indicator 5.2.1. Landowne forest for desire practical efforts to propose the propose of the propose	Fire tolerant Early success as and/or des er should core ad species and romote fores er should ma trol or respon nwanted vege	species Other sional habitat ired forest communities when conductir insult available and accessible information d/or forest communities and integrate it it health. ke practical efforts to promote forest health is to disturbances such as wildland fire etation, to achieve specific management If yes to wildfire, what mitigation is being the specific management.	ng forest management n on management of the into forest management. alth, including ,other pests, objectives ng done?	Yes Yes Yes	No No

Landowner's Last Name:

Organization:

Tree Farm Number:

State:

Timer resources were consul	lted to determ	nine relevance of FORI to the property?	?		
Are FORI relevant to the prop	porty? (If no. cl	kip to Standard 6: Forest Aesthetics)		Yes	
· ·		· · · · · · · · · · · · · · · · · · ·	(500)		
f yes, PM 5.4 forest manager Notes/Observations		s should maintain or enhance forests o	of recognized importance (FORI).	Yes	1
Notes/Observations	mana	. If relevant, appropriate to the scale a	measures to contribute to the conservation of	Yes	Ν
STANDARD 6: FOREST AESTHETICS					
		ual impacts of forest management acti est management activities and the loca	vities consistent with landowner objectives, the size ation of the property.	Yes	١
Notes/Observations			apply visual quality measures compatible with	Yes	Ν
STANDARD 7: PROTECT SPECIAL SITES	s				
Notes/Observations		. Landowner <u>shall</u> make a reasonable e opriate for the size of the forest and th	effort to locate and protect special sites ne scale and intensity of forest management	Yes	N
, and the second	databases of	offices.			
•	he property? (lf no, skip to Standard 8: Forest Produ		Yes	N
•	he property? (ct Harvests and Other Activities) How are special sites protected?	Yes	N
Are special sites relevant to the lif yes, which special sites are	he property? (If no, skip to Standard 8: Forest Produ Number of occurrences:	How are special sites protected? tivities shall consider and maintain any	Yes Yes	
f yes, which special sites are Notes/Observations	he property? (present?	If no, skip to Standard 8: Forest Produ Number of occurrences: If yes, PM 7.1 Forest management ac special sites relevant on the property	How are special sites protected? tivities shall consider and maintain any		
If yes, which special sites are Notes/Observations STANDARD 8: FOREST PRODUCT HAR	he property? (present?	If no, skip to Standard 8: Forest Produ Number of occurrences: If yes, PM 7.1 Forest management ac special sites relevant on the property	How are special sites protected? tivities shall consider and maintain any		N
If yes, which special sites are Notes/Observations STANDARD 8: FOREST PRODUCT HAR	he property? (present? VESTS AND OTHER Ge qualified na Indic 8.1.1	If no, skip to Standard 8: Forest Produ Number of occurrences: If yes, PM 7.1 Forest management ac special sites relevant on the property RACTIVITIES tural resource professionals and qualitator	How are special sites protected? tivities <u>shall</u> consider and maintain any	Yes	N
If yes, which special sites are Notes/Observations STANDARD 8: FOREST PRODUCT HAR PM 8.1 Landowner should us	he property? (present? VESTS AND OTHE se qualified na Indic 8.1.1. contr 8.1.2 and c	If no, skip to Standard 8: Forest Produ Number of occurrences: If yes, PM 7.1 Forest management ac special sites relevant on the property RACTIVITIES tural resource professionals and quali ator Landowner should seek qualified nat actors.	How are special sites protected? tivities shall consider and maintain any f. ified contractors when contracting for services.	Yes Yes	N
f yes, which special sites are Notes/Observations STANDARD 8: FOREST PRODUCT HAR PM 8.1 Landowner should us	he property? (present? VESTS AND OTHER Se qualified na Indic 8.1.1 contr 8.1.2 and c stanc 8.1.3	If no, skip to Standard 8: Forest Produ Number of occurrences: If yes, PM 7.1 Forest management ac special sites relevant on the property RACTIVITIES tural resource professionals and qualitator Landowner should seek qualified nat actors. Landowner should engage qualified of comply with appropriate federal, state lard practices. Landowner should retain appropriate	How are special sites protected? tivities shall consider and maintain any filed contractors when contracting for services. ural resource professionals and qualified contractors who carry appropriate insurance	Yes Yes Yes	N N
f yes, which special sites are Notes/Observations STANDARD 8: FOREST PRODUCT HAR PM 8.1 Landowner should us Notes/Observations	he property? (present? VESTS AND OTHE se qualified na Indic 8.1.1 contr 8.1.2 and c stanc 8.1.3 harve	If no, skip to Standard 8: Forest Production Number of occurrences: If yes, PM 7.1 Forest management ac special sites relevant on the property RACTIVITIES tural resource professionals and qualitator Landowner should seek qualified nat actors. Landowner should engage qualified of comply with appropriate federal, state lard practices. Landowner should retain appropriate ests and other management activities in	How are special sites protected? tivities shall consider and maintain any filed contractors when contracting for services. ural resource professionals and qualified contractors who carry appropriate insurance and local safety and fair labor rules, regulations and econtracts or records for forest product	Yes Yes Yes	7

Organization: Landowner's Last Name: State: Tree Farm Number: