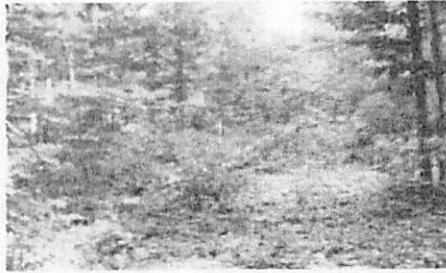


# Woodland Stewardship Management Plan



*Black Tree Forestry, LLC*

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## Owner's Information:

Owner: William L. Willis Sr. Trustee

Farm Bill Program: EQIP

Signed: *William L. Willis Sr.*

Date: 1-17-2026

County: Athens

Case Number: \_\_\_\_\_

Contract Number & Item Number: \_\_\_\_\_

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## Preparer's Information:

Prepared by: Ryan D. Waid

TSP Number & Expiration Date: 18-2220 03/07/2027

I, as a TSP for NRCS Farm Bill Programs, certify that services provided: comply with all Federal, State, Tribal, and Local laws and requirements; meet applicable program requirements and recommended planned practices are based on NRCS conservation practice standards and specifications; are consistent with and meet the conservation program goals and objectives for which the program contract was entered into by the client; and incorporate alternatives that are both cost effective and appropriate to address the resource issues.

Signature: *Ryan D. Waid*

Ryan D. Waid

Black Tree Forestry, LLC

7 Manor Drive

Cambridge, OH 43725

740 705 2102, rwaid@live.com

Date: 1/1/2026

NRCS Representative Signature:

Date:

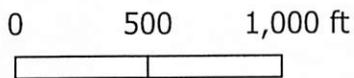
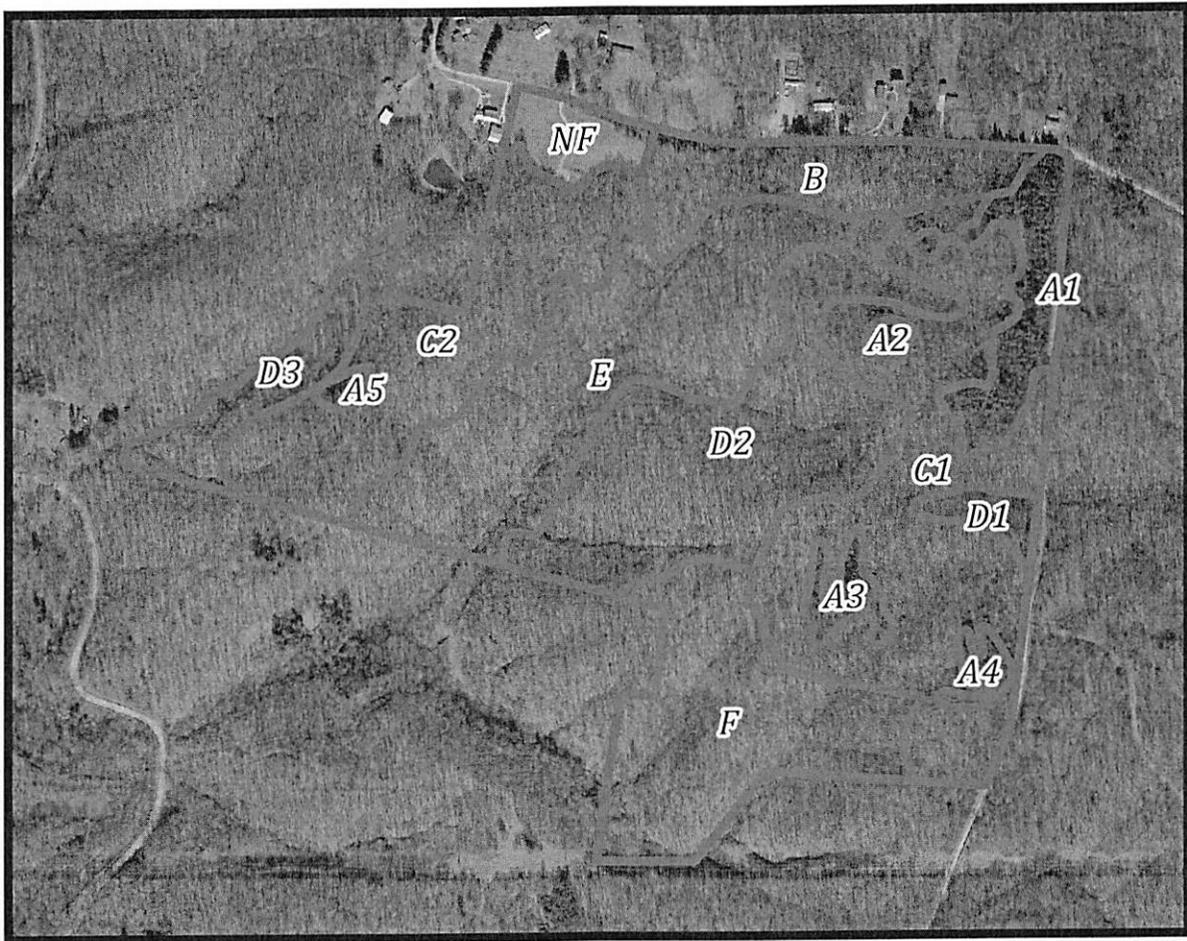
This plan is valid for the period beginning 1/1/2026 and ending 1/1/2036

Plan Status: New

CPA 106 Forest Management Plan Template FFY23

# Woodland Stand Map

William Willis -Trustee, Case # \_\_\_\_\_  
P 010010011301 117.335 Acres  
P 010010010607 12.075 Acres  
Section 19 - York Township  
Athens County, State of Ohio  
Perry Ridge Road and Pedigo Ridge Road  
39.3919, -82.2428



Stand - Acres
A - 9.5
B - 8.5
C - 43
D - 27
E - 22
F - 16
Total - 126

Prepared with assistance from USDA - Natural Resources Conservation Service  
Assisted By Ryan D. Waid 12/31/2025

### Management Activity Schedule

Year(s) Suggested	Mgmt. Unit	Required Task?	Acres	Recommendations (include EQIP/CSP practice code and name if applicable)
2026	All	<input checked="" type="checkbox"/>		Mark Boundary Lines
2026-2027	A	<input checked="" type="checkbox"/>	9.5	Grapevine and Invasive Control – 314, Light
2027-2036	A	<input type="checkbox"/>	9.5	Review for Possible Timber Sale with a Forester
2028-2029	D	<input checked="" type="checkbox"/>	27	Grapevine and Invasive Control – 314, Light
2030-2031	E	<input checked="" type="checkbox"/>	22	Grapevine and Invasive Control – 314, Light
2030	All	<input checked="" type="checkbox"/>		Inspect Boundary Lines
2032-2033	F	<input checked="" type="checkbox"/>	16	Grapevine and Invasive Control – 314, Medium
2034	D,E,F	<input type="checkbox"/>	65	Review for Possible Timber Sale with a Forester
2034-2035	D,E,F	<input checked="" type="checkbox"/>	65	Herbaceous Weed Treatment – 315, Light
2036	B	<input checked="" type="checkbox"/>	8.5	Grapevine and Invasive Control – 314, Medium
2036	All	<input checked="" type="checkbox"/>		Mark Boundary Lines
2036	Whole Property	<input checked="" type="checkbox"/>		<b>Next Site Visit</b> – Woodland reviews are recommended at least once every five years, and plan updates once every ten years, based upon the date of the last woodland evaluation conducted by your forester
Ongoing	All	<input checked="" type="checkbox"/>		Watch for Invasives Starts in new areas and/or areas already treated.
Future	C	<input checked="" type="checkbox"/>	43	Grapevine and Invasive Control – 314, Medium
Future	C	<input checked="" type="checkbox"/>	43	Herbaceous Weed Treatment - 315

**Is a timber harvest recommended?** Possible during this or the next management cycle, control of invasives species is required prior to next harvest taking place. Recommended Harvest Type = Single Tree Selection.

**Comments:** If landowner is starting to treat invasives over multiple growing seasons, work through the stand canopy from top to bottom; top = vines(grapevine), mid = trees (ailanthus), low = bushes(olive), ground = grasses(garlic mustard).

**Desired Future Conditions:**

**Desired Forest Type or Dominant Vegetation:** Native Hardwoods

**Desired Stand Structure:** Uneven Aged

**Descriptions of Alternatives and Preferred Alternative to meet desired future conditions:**

Treatment of Grapevines and Invasive Species by mechanical and/or chemical control methods are the only means to meet the desired future conditions, if left unmanaged the overall health of the native forest will decline and the landowner will not be eligible for any property tax reduction programs.