

Woodland Stewardship Management Plan

Owner David L. Funk
Address PO Box 186
Athens, Ohio 45701
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Cell 740-591-4738 Email Address dfunk@capstonecompany.com
County Athens Township/Village/City: Trimble Twp.
Parcel(s): M020350364611, M010010090505, M020350364612, M020350364614,
M010010090503, M020350101201, M010010090500, M020350354600, *wrong parcel*
M020350364609, M020350364604, M020350364605, M020350364606,
M023050364607, M020350364610, M020350364608
Location: Sections 29, 35, and 36. 6751 Hunterdon Road

Woodland Stewardship Acreage: 888 Non-woodland Stewardship Acreage*: 8
Total Property Acres 962.407 * Non-woodland acres for which stewardship recommendations are made.

This plan was written to qualify the landowner's woodland for the programs checked below:

- Ohio Forest Tax Law American Tree Farm Program
 Environmental Quality Incentives Program (EQIP) CAUV

Property coordinates (report in WGS 84, decimal degrees.)

Longitude: 82.147459W Latitude: 39.530826N

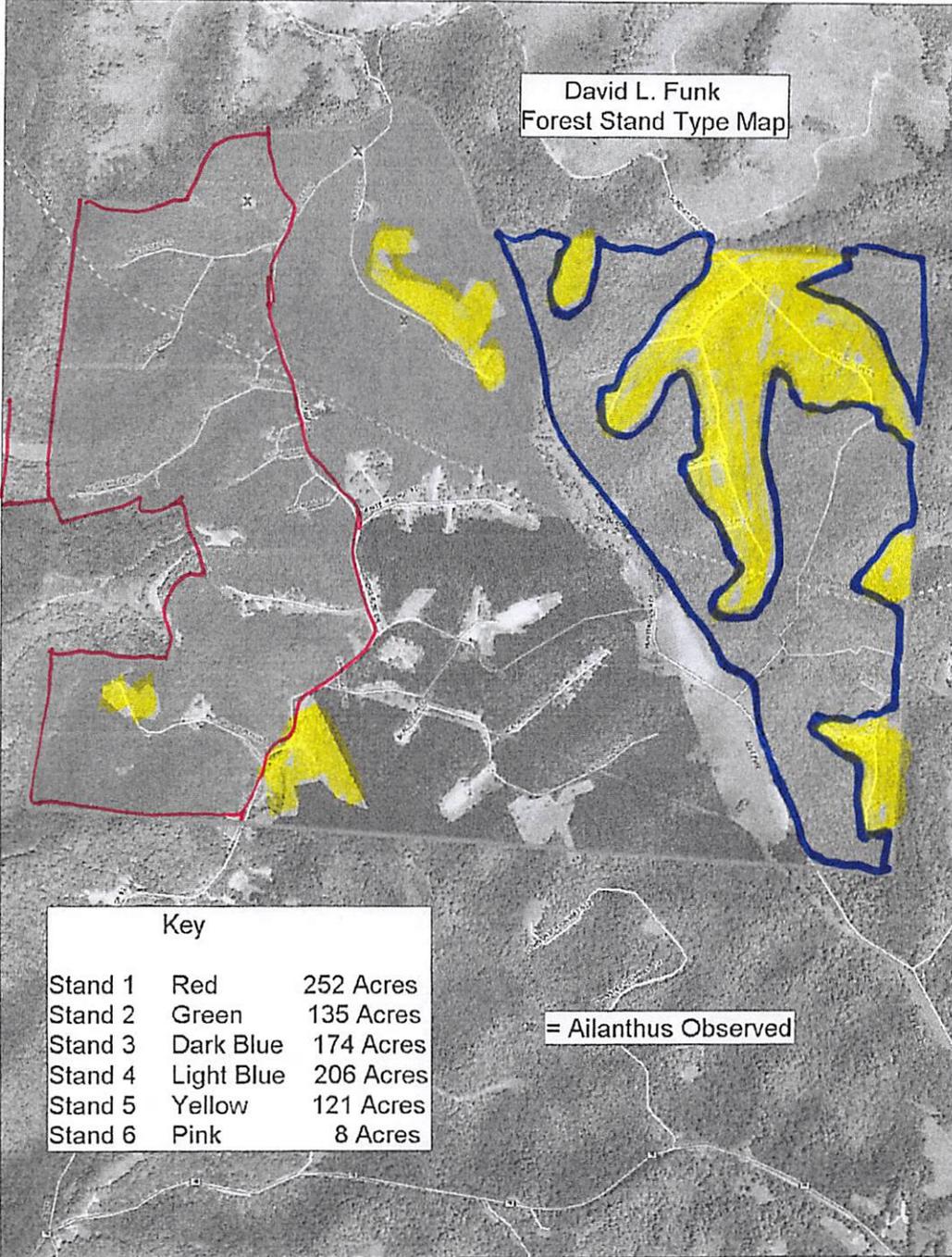
Landowner Objectives

1. To manage the timber resource and maintain forest cover for both wildlife habitat and timber production.
2. To harvest timber on a timely basis, removing mature and defective and otherwise undesirable trees.
3. To maintain a simple system of access trails to all parts of the woods for management activities, wildlife viewing, hunting, and hiking.
4. To protect the watershed during all woodland activity.
5. To maintain a woodlot for future generations of family and friends to utilize and enjoy.

General Woodland Description

The David Funk property at SmokeRise Ranch is a 962 acre contiguous property that is over 90% forested. The majority of the forested acreage is made up of poletimber and small and medium sawtimber mixed hardwoods, although pockets of large sawtimber hardwoods are also present. The overall species composition is average to good, but could be improved by implementing cull tree removal. Grapevine control has already been completed on approximately 1/3 of the property, and although the grapevines throughout the remainder of the forest are present at low to moderate levels of intensity, their control should still be a management priority. Pockets of ailanthus were observed at five locations, although more may be present.

David L. Funk
Forest Stand Type Map



Key		
Stand 1	Red	252 Acres
Stand 2	Green	135 Acres
Stand 3	Dark Blue	174 Acres
Stand 4	Light Blue	206 Acres
Stand 5	Yellow	121 Acres
Stand 6	Pink	8 Acres

= Ailanthus Observed



Management Activity Schedule

Year(s) Suggested	Mgmt. Unit	Required Task?	Acres	Recommendations
Every 5 Years		<input type="checkbox"/>		Mark property boundaries.
2016-2026	1, 2	<input type="checkbox"/>	< 2	Invasive Species Control - Ailanthus
2016-2026	1, 2, 3, 4	<input type="checkbox"/>	767 Acres	Cull Tree Removal
2016-2026	2, 3, 4	<input type="checkbox"/>	441 Acres	Grapevine Control
2016-2026	6	<input type="checkbox"/>	8 Acres	Tree Planting
2016-2026	2	<input type="checkbox"/>	< 135 Acres	Timber Harvest – Single and small group tree
2016-2026	5	<input type="checkbox"/>	121 Acres	Timber Harvest - Clearcut
2026	1, 3	<input type="checkbox"/>	426 Acres	Timber Harvest Assessment
2026	Whole Property	<input type="checkbox"/>	Next Site Visit – 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	

Before entering a timber sale agreement, or conducting other forestry work that is not listed in your activity schedule, contact your forester first to ensure compliance with your approved woodland stewardship management plan