

Forest Stewardship Plan

Owner: John Trohatos
Address: 4301 Tate Road
Kettering, OH 45429

Phone: (937) 477-7101

Case Record No.: 05-0558

Cell:

Email Address:

County: Athens County

Township/Village/City: Bern Township

Parcel ID Number: D0100100013.00 (89.69 acres)

Location: In the Southeast 1/4, Section 13, Township 7 North, Range 12 West
Road address: 12136 Bruker Lane, Stewart, OH 45778

Forest Stewardship Acreage:	79.5 acres	Non-forest Stewardship Acreage*:	9.0 acres
Total Property Acreage:	89.69 acres	* Non-forest acres for which stewardship recommendations are made.	

This plan has been prepared to qualify the landowner's forestland for the programs checked below:

Ohio Forest Tax Law

American Tree Farm Program

Environmental Quality Incentives Program (EQIP) Other (CAUV)

Property coordinates (Location of the house on Bruker Lane):

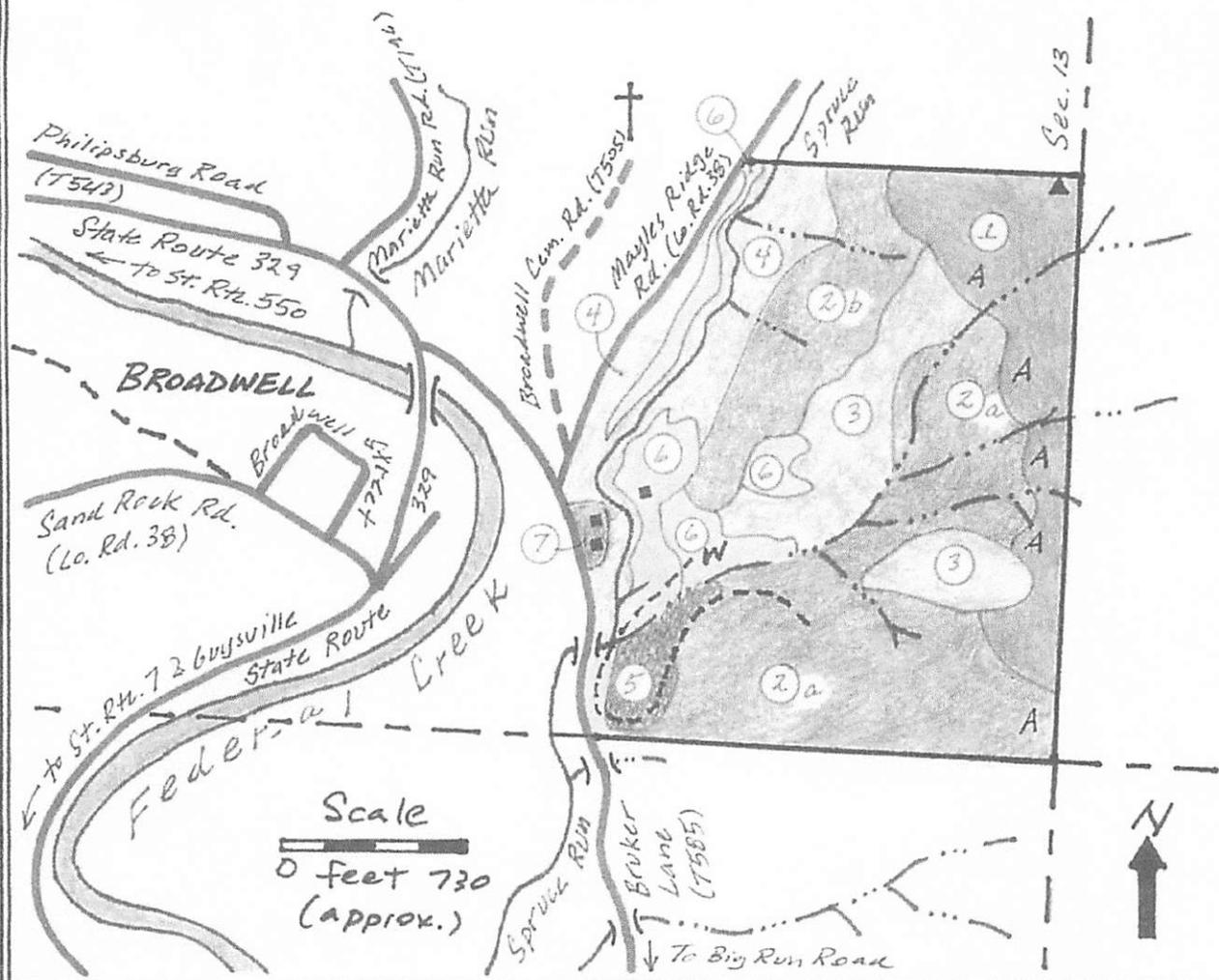
Latitude: 39.365° North

Longitude: 81.877° West

Note: This plan, an update to the previous plan, does not differ from in it in any substantial way, with the following exceptions:

1. I have replaced the name and contact information of the previous owner, Ronald L. Church, Jr., with those of the current owner, John Trohatos.
2. The owners previous to Mr. Church carried out certain practices. I have changed references to "the previous owners" to references to "the owners previous to Ronald Church."
3. I have extended the schedule of activities one year to reflect the year's difference in the preparation of the original plan (June 20, 2013) and the preparation of this update (March 3, 2014).

Forest Stand Map



Key

--- Section, township, or county boundary	~ Stand boundary	■ Buildings
— Property boundary	① Stand number	■ Current
~ Public road	Stream	■ Former
--- Private road, trail or path	Lake or pond	W Oil/gas well or facility
Utility right-of-way	Wetland	† Cemetery
Parcel boundary	▲ High point	Other features
Parcel label	A Ailanthus or tree-of-heaven	≡ Bridge or Culvert
	■ Pine or other conifers	

Note: Not all features shown in the key are necessarily found on the map. Stand boundaries and stand acreage figures are approximate. This stand map is based on ground checks, aerial photographs, topographic maps, and/or other maps. Map drawn by Terence E. Hanley. Date: June 18, 2013

Schedule of Management Activities

Year	Stand	Area (Acres)	Recommendations
2014-2019	4	12	Cut grapevines growing on all walnut trees and other preferred species such as oak, hickory, cherry, and yellow-poplar; begin cutting weed species, specifically boxelder, especially wherever it is competing with, overtopping, or shading out walnut trees or seedlings
2014-2019	5	3.5	Thin pines by cutting the smallest, least vigorous, and most poorly formed trees; be sure not to cut more than one-fourth to one-third of the trees in the stand; leave preferred hardwoods, especially walnut; cut grapevines
2014-2024	2a	29	Cut grapevines growing on crop trees, including but not limited to oak, hickory, walnut, cherry, yellow-poplar, and the best sugar maple and other species; you can leave grapevines growing on scrub trees or weed trees such as boxelder and elm
2014-2029	2b & 1	24	Cut grapevines growing on crop trees, including but not limited to oak, hickory, walnut, cherry, yellow-poplar, and the best sugar maple and other species; you can leave grapevines growing on scrub trees or weed trees such as boxelder and elm
2014-2034	3	11	Cut grapevines growing on crop trees, including but not limited to oak, hickory, walnut, cherry, yellow-poplar, and the best sugar maple and other species; you can leave grapevines growing on scrub trees or weed trees such as boxelder and elm
If desired	All or part of Stand 6	Up to 9 acres	Plant preferred species, especially black walnut, oak, hickory, cherry, yellow-poplar, and any small trees or shrubs (except non-native species)
If desired	Open places in Stand 3	Wherever needed	Plant preferred species, especially black walnut, oak, hickory, cherry, yellow-poplar, and any small trees or shrubs (except non-native species)

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2014-2034	1-4	86	Undertake improvement cutting so as to favor the growth, health, vigor, and reproduction of preferred species and to discriminate against weed species; you may be able to utilize or sell some of the material you cut; be sure to consult with a professional forester before proceeding
2014→	All	89.69	Locate and mark your property boundary lines using brush-type boundary-marking paint applied to trees and fenceposts along the perimeter at a distance of no more than 50 feet between marks; thereafter, keep up your boundary line markings as needed
2014→	Wherever needed	Wherever needed	In the first five years of this management plan (2014-2019), eradicate ailanthus or tree-of-heaven from your property; also during that period and thereafter, cut and control other non-native, invasive species (multiflora rose, autumn-olive, Japanese honeysuckle) as needed

Before harvesting or selling timber or engaging in other intensive forest management activities, be sure to consult with a professional forester.