



Sustainable & Comprehensive Forest Management

Forestry Services Packet

A complete overview of our forestry and natural resource services

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Owner, Lead Consultant

*All links are clickable and will direct you to the appropriate webpage, feel free to click through to learn more

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About Us

Mission Statement

To wisely manage, conserve, and utilize our shared natural resources for the benefit of not only economic returns but also to the perpetual existence of our forests and the life within them using scientifically-based and ecologically-sound forest and habitat management principles.

Who We Are

Owner Anthony F. Pappas has years of experience managing public land for the benefit of both wildlife and the eventual realization of economic returns on timber as well as working for a timber consulting company focused on ecologically-sound timber production.

From the prairies of North Dakota down to the hills of northern Alabama and out to the Ozarks of Arkansas, Anthony has experience in a multitude of forest types and habitat diversities. Taking this first-hand knowledge of "wildlife forestry," Anthony has built his Ohio-based company around managing forests for multiple uses.

We have forestry experience in 17 states and counting, from upstate New York, down to Georgia, out to Kansas, and everywhere in between!



Why Choose Us

Forest management is not just about timber production or earning income. Forest management is about making conscientious decisions that will improve the long-term sustainability of our shared natural resources. Managing timber is important, but so is managing pollinator habitat, riparian zones, & other non-timber forest resources.

Credentials

Anthony F. Pappas, Certified Forester

Administered by the Society of American Foresters, the [Certified Forester program](#) ensures qualified foresters meet rigorous education & experience requirements, while adhering to ethical standards of practice in the profession.

Anthony F. Pappas, Registered Forester, Arkansas & West Virginia

Anthony is licensed in Arkansas & West Virginia as a Registered Forester. Certain states require such registration for forestry professionals, Ohio & Pennsylvania do not, therefore no license is required to be a forester in those states.

NRCS Technical Services Provider (TSP)

Administered by the Natural Resources Conservation Service (NRCS), [technical service providers](#) are qualified entities able to offer conservation services and practices to landowners.

Tree Farm Inspector, Pennsylvania

Administered by The Pennsylvania Forestry Association, the [Tree Farm Program](#) promotes sustainable forestry by private landowners.

Memberships

Proud member of the following: [Land Trust Alliance](#), [National Woodland Owners of America](#), [Ohio Forestry Association](#), [Society of American Foresters](#), & [West Virginia Forestry Association](#).

Office Locations

Centerburg, OH – headquarters

Clarington, PA

New Milton, WV

Better Business Bureau

Accredited business – [our profile](#)

Learn more at heritagehabitatco.com/about

Forest Carbon Consulting

Introduction

There are several private companies that offer landowner forest carbon programs. These programs essentially pay the landowner for their trees' carbon dioxide storage. We offer forest carbon consulting to advise landowners in the available forest carbon programs offered in their area.

Contract lengths vary from annual contracts to over 100-year terms depending upon the program you choose. Income may range from a couple hundred dollars to several thousand dollars!

We can advise you through the different programs to help you choose which program fits your goals and ownership plans for your property. We work directly with these companies to provide landowners with assessments, at no charge from us!

Why Heritage Habitat & Forestry

To-date, we have conducted over 30 forest carbon consultation and project advisements in various states, including Ohio, Maryland, Pennsylvania, and West Virginia. We have a direct professional relationship with several forest carbon companies, and are able to communicate efficiently with program administrators to answer any questions, provide feedback, etc.

Our service includes a forestry consultation site visit whereas we walk through and discuss your property, as well as your goals for your land and what you strive to accomplish. Our experience, professionalism, and personability with forest carbon and landowner consultations make us an exceptional choice to provide your forest carbon consulting needs.

Types of Forest Carbon Programs

We provide consultation and advisement for types of forest carbon programs: Improved Forest Management and Afforestation/Reforestation. The type of program best suited for your property will be evaluated during our consultation process. We have several carbon companies providing one or the other type of program to private landowners.

Forest Carbon Consultation

We offer two different approaches to forest carbon consulting:

Basic Forest Carbon Consultation

- No charge
- Property upload to carbon program(s) selected previously
- Basic property visit
 - Inventory for carbon program(s) specific to their requirements
- Over-the-phone review of carbon credit quotes
 - Discuss inventory data
 - Comparison of merchantable timber volume assessed with potential for timber harvesting
 - Answering questions relevant to the program(s) applied for

Comprehensive Forest Carbon Consultation & Analysis

- Fee dependent upon acreage, starting at \$3,000
- Property upload to carbon program(s)
 - Standard with properties <5,000 acres includes:
 - Family Forest Carbon Program
 - Forest Carbon Works
 - Natural Capital Exchange
 - & more as they become available
 - For properties >5,000 acres, additional programs will be contacted to develop a specific forest carbon program and the property. Additional companies include:
 - BlueSource
 - Clear Sky
 - Finite Carbon
 - Green Assets
 - & more as they become available
- Comprehensive property visit
 - Inventory for carbon program(s) specific to their requirements, if permitted
 - Our own forest inventory designed to determine property's forest composition, timber volume, timber value, density, & status
 - Used as a "baseline" to compare with the carbon program(s)' inventory
- Written forestry consultation to include management strategies, invasive species identification and control, unique ecological features, potential for timber harvesting, & other forestry management recommendations
 - Note: this is not a forest management plan, that is a separate service that is available if requested

- Unlimited virtual (meeting or phone call), and/or in-person review of carbon credit quotes obtained from carbon companies
 - Discuss inventory data
 - Comparison of our “baseline” data with the carbon program(s)’ data
 - Comparison of merchantable timber volume assessed with potential for timber harvesting
 - Answering questions relevant to the program(s) applied for
 - Answering questions about forest management
 - Comparisons of similar carbon offers for other clients
 - Review of published literature regarding forest carbon credit markets
- Written report summarizing all information received and discussed as outlined previously

Landowner Programs

The following is a short summary of currently available landowner programs for properties typically less than 5,000 acres in size:

[CoreCarbon](#)

40-year contract, with two 20-year crediting periods. Landowner defers from harvesting timber in exchange for payments.

Minimum qualifications include: at least 40 forested acres, all or part of your property can be enrolled.

[Forest Carbon Works](#)

25-year crediting period & 100-year monitoring period. Carbon credits are verified by the California Air Resources Board.

Minimum qualifications include: 40 acres of forestland, provide property access to FCW, & maintain timber rights through contract term.

[Family Forest Carbon Program](#)

10- or 20-year contract, depending on chosen practice. Landowner receives payments to implement practices on their land that promote carbon sequestration.

Minimum qualifications include: 30 acres of forestland & additional eligibility criteria tied to the specific practice chosen.

[Natural Capital Exchange](#)

1-year contract with opportunity to re-enroll the following year. Landowner defers from harvesting timber in exchange for payments.

Minimum qualifications include: no acreage minimums.

Timeline

The projected timeline for completion of each program's carbon assessment is as follows:

CoreCarbon

- Currently inactive

Forest Carbon Works

- \$75 application fee payable to Forest Carbon Works
- Parcels uploaded immediately
- No obligation assessment dependent upon their timeline to establish project and assign Heritage Habitat your property
 - Typically 2-3 months
 - On-site assessment
- Quote received typically within 1-2 months after assessment

Family Forest Carbon Program

- No charge
- Parcels uploaded immediately
- Assessment scheduled immediately, typically within 1-2 months
 - On-site assessment
- Quote received typically within several weeks

Natural Capital Exchange

- No charge
- Parcels uploaded immediately
- Assessment done entirely remotely with a quote received quarterly
- Enrollments are in a quarterly cycle

Property Visit

For those program(s) that require an on-site assessment, Heritage Habitat will visit your property on your schedule, preferably to meet you on property to conduct a walk through in addition to the forest inventory required for the program you have applied for.

Details of property visit dependent upon which consulting service you have chosen.

Large Landholdings

For properties over 5,000 acres, in addition to the previously mentioned programs, there are carbon project developers who may develop an individualized forest carbon program. Research into these programs are on an individual basis and are only included in the Comprehensive Consult. If your property is greater than 5,000 acres, reach out to us specifically about learning more about individual carbon project development.

Conclusion

Heritage Habitat & Forestry is on the cutting edge of forest landowner carbon programs. We can actively consult you through a variety of programs, define confusing terminology and concepts, and streamline the assessment process in order to provide you the fairest and most comprehensive forest carbon quotes available today! Feel free to reach out with additional questions, comments, or to get started!

"The carbon credit program is a no brainer and Anthony explained it well. The process was fairly simple and straight forward. If you plan to keep your trees in the air, it's a no brainer to sign up and get paid for doing so."

- Lincoln S.

Forest Improvement Practices

Introduction

[These practices](#) include non-timber harvesting methods to improve the quality of your woods, including: herbicide application, edge feathering, & other non-harvest practices. Typically this work is contracted out by Heritage Habitat to other vendors.

Chainsaw Treatments

Examples include: edge feathering, hinge cutting, midstory removal of undesirable trees, crop-tree release, etc.

Any such non-timber harvest practice to improve sunlight availability and residual tree quality.

Herbicide Application

Foliar, hack-and-squirt, & cut stump treatments available.

Our Process

We will identify where on the property the work is needed, in what capacity, and at the appropriate time of year (typically through one of our Forest Management Plans).

We have a list of contractors available to complete the work, with Requests for Quotes being sent to each dependent upon the work to be done.

We can then monitor the project from beginning to end, ensuring compliance through our Project Oversight service.



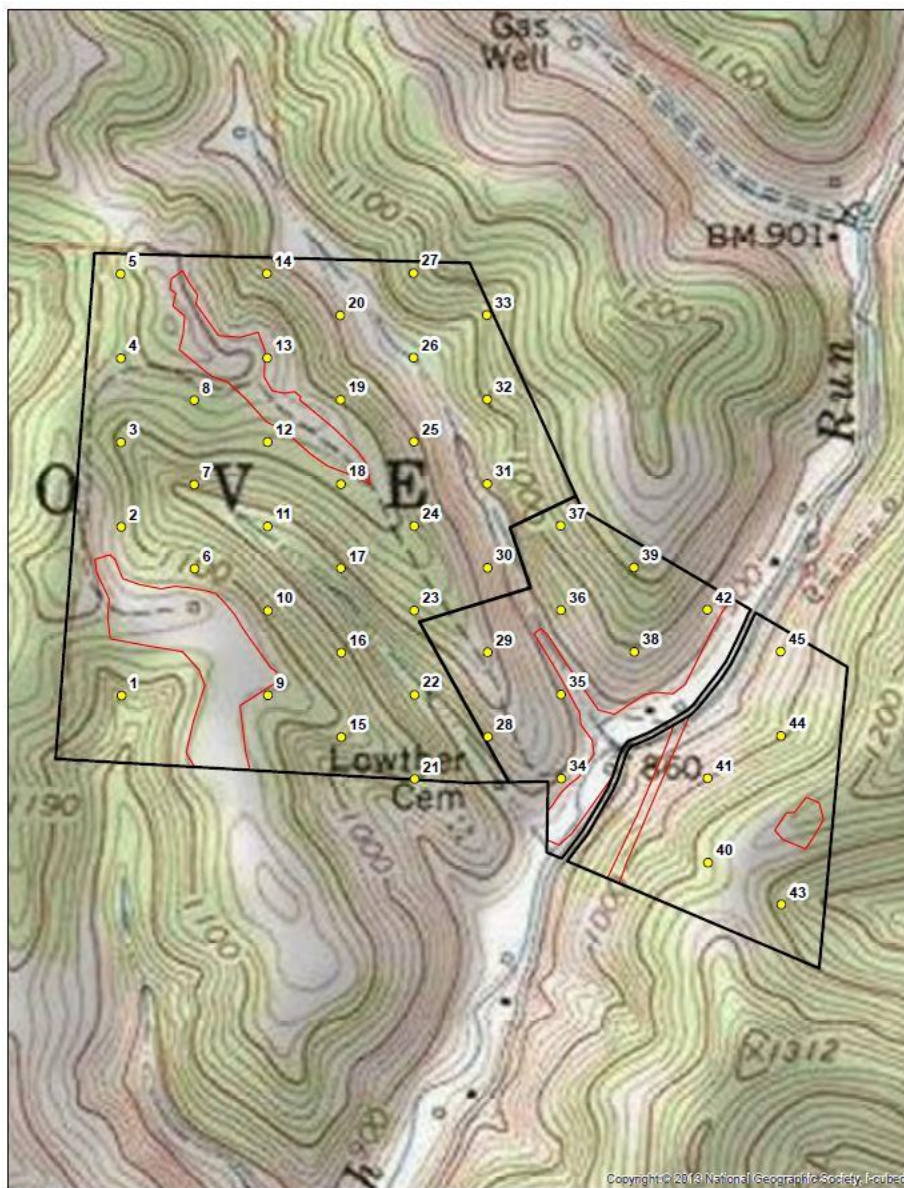
Forest stand improvement work conducted via hack-and-squirt herbicide application on sweetgum. Notice understory herbaceous response.

Forest Inventory & Valuation

Introduction

Heritage Habitat can inventory your property's timber, break it down by species composition, diameters, merchantable height, etc. & estimate a fair market value for your timber.

Forest inventories can be used for timber appraisals, timber tax basis, as well as preparatory analysis for [timber sale administration](#).



Forest inventory map showing coordinates of GPS sample points.

Forest Management Plans

Introduction

Several states offer landowners a substantial tax benefit by having an approved forest management plan in place.

Federal & State Forest Landowner Programs

Ohio - [Ohio Forest Tax Law](#)

OFTL provides a 50% reduction of property taxes on qualifying forested acreage.

Minimum qualifications include: 10 acres of forestland, marked boundaries, & approved forest management plan.

Source: Ohio Dept. of Natural Resources, Ohio Forest Tax Law

Ohio - [Current Agricultural Use Value](#)

CAUV provides tax savings to landowners by assessing the forested property as commercial agriculture rather than its "highest and best" potential use. Results in typically >50% reduction of taxes on qualifying acres.

Minimum qualifications include: 10 acres of forestland, marked boundaries, & approved forest management plan.

Source: Ohio Dept. of Taxation, Current Agricultural Use Value

West Virginia - [Managed Timberland Program](#)

MTP provides significant tax incentives for forest landowners who practice sustainable forestry on their property.

Minimum qualifications include: 10 acres of forestland, halt on timber harvest until plan approved, & approved forest management plan.

Source: West Virginia Div. of Forestry, Management Assistance

Nationwide - [Environmental Quality Incentives Program](#)

EQIP is a program of the Natural Resources Conservation Service, under the USDA, that provides financial & technical assistance to landowners to address natural resources concerns on their property. Funding may be available to qualified landowners for practices such as: invasive species removal, forest stand improvement, & more.

Source: USDA, Environmental Quality Incentives Program

Our Management Plan Styles

Basic Forest Management

This management plan style is geared towards the landowner who is primarily interested in saving tax dollars on the forested acreage.

This plan incorporates scientifically-backed and ecologically-sound forest management principles and techniques in order to grow, maintain, and reproduce commercially-viable timber species while providing periodic income for the landowner.

Includes:

- Landowner Goals & Objectives
- Long Term Forest Sustainability & Health Priority
- Stand Maps
- Soil Map
- Treatment Schedule
- Treatment Map
- Forest Stand Descriptions & Analysis
- Forest Resources Description

Forest Wildlife Habitat Management – [read sample plan](#)

This management plan style's priority is both the creation, maintenance, and enhancement of wildlife habitat throughout your property as the primary priority as well as the sustainable growth and eventual harvest of commercial timber products as a secondary priority.

This style incorporates scientifically-backed and ecologically-sound habitat management principles and techniques in order to promote and reproduce commercially-viable timber species while also prioritizing wildlife habitat enhancement practices such as: creation of bedding thickets, edge feathering, vertical and horizontal forest diversity, promotion of herbaceous species, etc.

Includes:

- Landowner Goals & Objectives
- Long Term Forest Sustainability & Health Priority
- Stand Maps
- Soil Map
- Treatment Schedule
- Treatment Map
- Forest Stand Descriptions & Analysis
- Forest Resources Description
- Historical Maps
- Habitat Conditions & Analysis
- Openlands Stand Descriptions & Analysis
- Threatened & Endangered Species Lists

Commercial Timber Management

This management plan style's primary priority is the sustainable growth and eventual harvest of commercial timber products off your land. This plan incorporates scientifically-backed and ecologically-sound forest management principles and techniques in order to grow, maintain, and reproduce commercially-viable timber species while providing periodic income for the landowner.

Typical forest management practices include but are not limited to: timber stand improvement through midstory treatment of non-desirable species, crop-tree release, periodic forest thinning, and so forth.

You will be provided a statistically-sound timber inventory in order for us to collect relevant data to decide if/when a commercial timber sale operation is feasible, as well as an estimated valuation and projected timber sale removal volumes for a future sale.

A detailed Excel spreadsheet with the results of the timber inventory will be provided to you. Using the most recent Ohio Timber Price Report provided by Ohio State University Extension, we will estimate the value of the standing timber as of the date of the timber inventory.

Includes:

- Landowner Goals & Objectives
- Long Term Forest Sustainability & Health Priority
- Stand Maps
- Soil Map
- Treatment Schedule
- Treatment Map
- Forest Stand Descriptions & Analysis
- Forest Resources Description
- Timber Appraisal
- Timber Tax Basis Inventory
- Stand & Stock Tables
- Diameter Distribution
- Forest Productivity Map
- Statistical Forest Inventory Information

Combination Forest Management

This plan is exactly as the heading implies! You receive both the wildlife habitat management recommendations as well as the commercial timber management details and treatment recommendations as described above.

This is Heritage Habitat & Forestry's signature product!

Data Delivery

For all our management plan styles, the landowner will receive the follow data package:

- Your personalized, property-specific management plan with recommended treatments and practices to improve your property based upon your goals & objectives
- A soil report of your property
- Any maps used to create your plan
- All digital GIS files used to create your maps
- Inventory data, both raw & refined in Excel worksheets
- Any relevant landowner fact sheets provided by the NRCS & OSU Extension, among others

Management Plan Comparison

	Basic	Habitat	Timber	Combination
Landowner Goals & Objectives	X	X	X	X
Qualifies for OFTL, CAUV, MTP	X	X	X	X
Long-term Forest Sustainability & Health Priority	X	X	X	X
Stand Maps	X	X	X	X
Soil Map	X	X	X	X
Treatment Schedule	X	X	X	X
Treatment Map	X	X	X	X
Forest Stand Descriptions & Analysis	X	X	X	X
Forest Resources Description	X	X	X	X
Historical Maps		X		X
Habitat Conditions & Analysis		X		X
Openlands Stand Descriptions & Analysis		X		X
Threatened & Endangered Species List		X		X
Timber Valuation			X	X
Timber Tax Basis Inventory			X	X
Stand & Stock Tables			X	X
Diameter Distribution			X	X
Forest Productivity Map			X	X
Statistical Forest Inventory Information			X	X

Step-by-step Guide

Step 1: Choose Your Management Plan Style

- Heritage Habitat offers four distinctive management plan styles (Basic, Wildlife Habitat, Timber Management, and Combination), all of which are detailed in our flier “Management Plan Styles”.
- Depending upon the style you chose, our plans are geared specifically to that style.
- It is up to you, the landowner, to decided which style you want your management plan prepared in. All four styles qualify for Ohio’s CAUV and OFTL programs!

Step 2: Schedule a Site Visit

- This will consist of Heritage Habitat meeting you on your property to walk your land and discuss with you what your goals and objectives are for your property. Do you hunt? Do you have a desire to tap maple syrup? Have you cut firewood in certain areas or planted trees somewhere? These types of questions will be asked in order to get a better understanding of your goals for your property.
- Typically, depending on acreage, this takes a couple hours.
- This is the only field step that requires your direct involvement. Unless, of course, you wish to skip this walk with us!

Step 3: Forest Inventory

- This step is crucial for the development of your management plan and not all forestry companies offer this service for the development of landowner management plans.
- A forest inventory consists of Heritage Habitat collecting data on numerous GPS sample points plotted on your property. Once on plot, trees are determined to be in/out (counted or not counted) for the sample and the following data is collected: tree species, number of trees, merchantability of tree, diameter of tree, and other related points dependent upon which style plan you chose.
- This data is then worked up in our office to provide us and you, the landowner, with accurate and concise information on what is actually growing on your property.
- With this data, we can determine the following that are relevant to the style of management plan you chose: volume of timber, value of timber, species composition, average diameter, forest density, etc.

Step 4: Data Work-Up

- Heritage Habitat will then use information from the site visit and the forest inventory to write your management plan that is geared towards your goals and objectives
- All data, maps, and related documents relevant to your plan will be provided to you in a compressed zip folder digitally. Again, not all forestry companies provide the landowner with this wealth of information.
- These files include:
 - Your personalized, property-specific management plan with recommended treatments and practices to improve your property based upon your goals and objectives
 - A soil report of your property
 - Any maps used to create your plan
 - All digital GIS files used to create your maps
 - Inventory data, both raw and refined in Excel worksheets
 - Any relevant landowner fact sheets provided by the NRCS and OSU Extension, among others

Step 5: Landowner Plan Submission

- The final step is for you, the landowner, to submit your new management plan to the appropriate agency for whose program you are applying for.
- Heritage Habitat will aid you the best we can in this process.

Conclusion

All recommended management practices are based on proven science and are only applied if they meet the following criteria: 1) ecologically and environmentally sound and will do no harm to the sustainability of the natural resource, 2) fits the landowner's goals and objectives, and 3) is realistically able to be accomplished given the landowner's constraints

The health and sustainability of natural resources is Heritage Habitat & Forestry's primary focus.

Mapping Solutions

Introduction

Using today's advanced mapping programs, including Geographic Information Systems (GIS), we can create comprehensive maps to meet your goals.

GPS Mapping

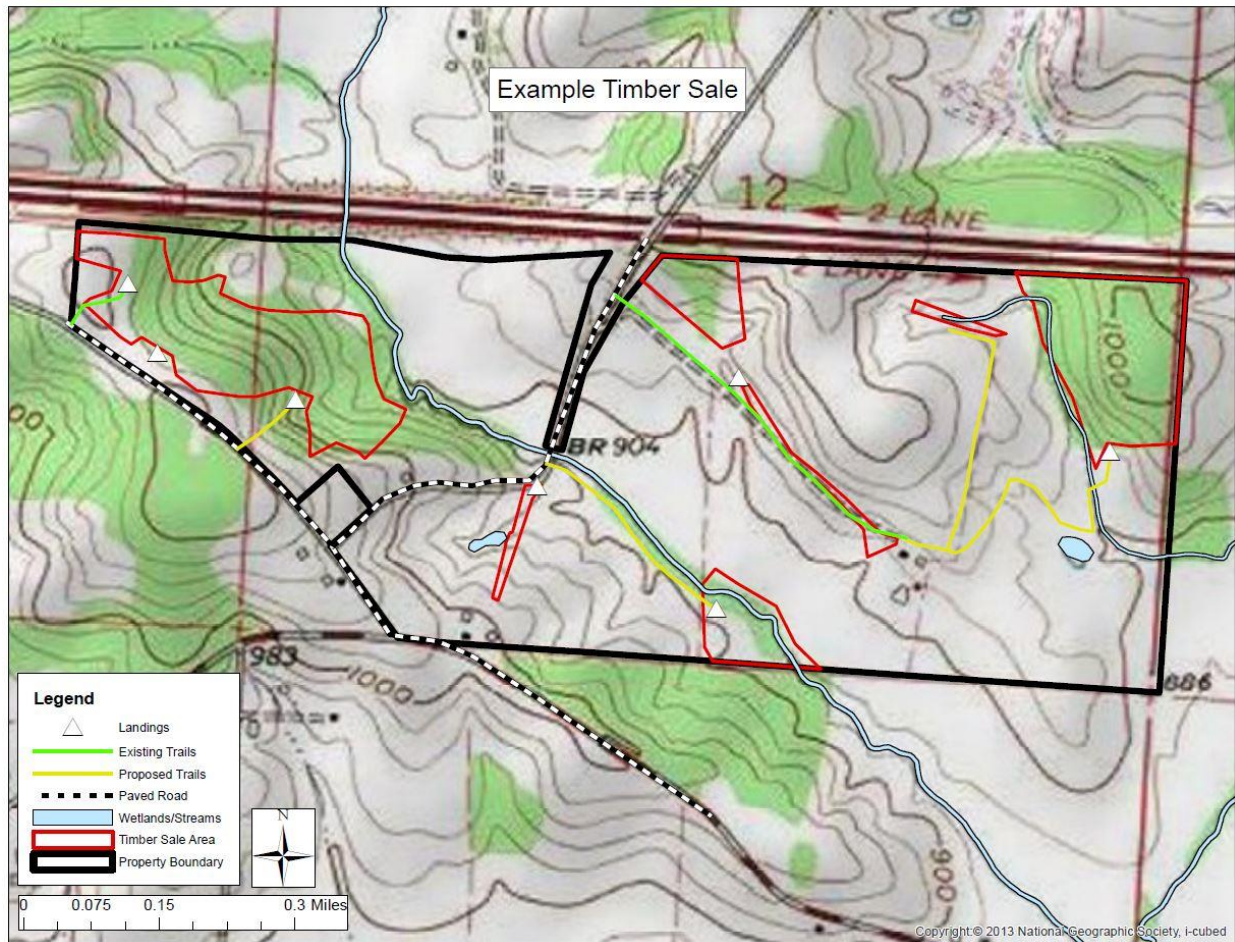
Using GPS, we can map out specific boundaries, trails, roads, access, etc. throughout your property.

GIS Mapping

Using GIS, we can map out specific boundaries, trails, roads, access, etc. throughout your property at an even finer detail compared with using solely a GPS unit.

Preliminary Access Establishment

Using a combination of GPS and GIS, we can aid in the preliminary stages of laying out logging roads, forest access, food plots, etc.



Example of GIS Mapping service for timber sale preparation.

Project Oversight

Introduction

We can prepare, bid, and monitor forestry and natural resource contracts conducted on your land. Herbicide work, chainsaw treatments, [etc.](#) can be bid across our qualified vendor lists, offers prepared and presented to landowner, and contract execution and monitoring all provided at an hourly rate.

Benefits of Project Oversight

The landowner saves time and money by hiring Heritage Habitat to administer various forestry and natural resources contracts on their behalf.

Can be helpful for a variety of reasons:

- Contract preparation
- Open bidding to our list of qualified vendors
- Bids presented to landowner with you having final authority to determine which contract is right for you
- Contract monitoring over the term of the agreement to ensure quality and compliance

Property Evaluations

Introduction

Interested in a 3rd-party opinion on a property you may be interested in purchasing? This service includes a personal walk-through of your property, with a 1- to 2-page report detailing timber & wildlife habitat potential based on the walk-through.

Purposes of Property Evaluations

This is a cheaper option than a forest management plan, although property evaluations do not qualify for any of the mentioned tax-savings programs or EQIP applications.

Can be helpful for a variety of reasons:

- On-site evaluation of a property you may be interested in purchasing
- Assessment of the potential of your property to produce quality wildlife habitat and/or commercial timber
- 3rd-party evaluation of another party's claims of habitat and/or timber quality

Timber Sale Administration

Introduction

Interested in [selling timber](#)? We can administer your sale from beginning to end. Our administration includes marking every tree to be cut, advertising the sale, & monitoring to [ensure sedimentation & erosion law compliance](#).

When you hire Heritage Habitat & Forestry to administer your timber sale, you can rest assured knowing that we place the upmost value on sustainable forestry.

When marking your timber (see Step 2) we will never recommend or condone the removal of all high value trees...this is called "high grading". High grading can be defined simply as taking the best and leaving the rest. This method of timber harvest is unsustainable, unscientific, and unethical.

Our marking methods ensure a sustained approach to the forest as a whole. We may only harvest a handful of the "best" trees but remove a majority of the "junk" trees.

If you've been approached by a timber buyer in the past, keep in mind that many will be offering you a price based on a high grade removal...the profit may sound enticing, but the damage caused to your forest as a whole will take several decades and active management to correct!

The Process

Step 1: Conduct a Forest Inventory (Optional)

- This step is recommended in order to determine the species composition, timber volume, timber value, and forest density of your property. However, ultimately it is not entirely necessary. You may decide to skip this step.
- If you have a Heritage Habitat management plan already, this step is already complete! If not, it is highly recommended to have a long-term management plan in place, or at least have Heritage Habitat provide a Timber Report, which will include a forest inventory and associated data.
- A forest inventory consists of Heritage Habitat collecting data on numerous GPS sample points plotted on your property. Once on plot, trees are determined to be in/out (counted or not counted) for the sample and the following data is collected: tree species, number of trees, merchantability of tree, diameter of tree, and other related points.
- Using the data collected during this process, Heritage Habitat will determine what harvest method is most suited for your forest and your property.
- This is a separate service from the "timber sale administration" fee.

- This data will also guide Heritage Habitat through Step 2: Marking Your Timber.

Step 2: Marking Your Timber

- Timber marking consists of Heritage Habitat painting each tree individually that is to be cut and sold across your entire timber sale area as well as flagging your timber sale boundary.
- While painting each tree, we collect more data (marking tally) such as the species of the tree, tree diameter, and merchantable height.
- Using this additional data, we can calculate precisely how much volume is being removed from the property, as well as project what the residual forest species composition will look like post-harvest.
- This “marking tally” will provide us with an estimate on the timber value that is to be sold. Using this number, you can determine which bid price to accept (if any at all).

Step 3: Advertise Your Timber

- At this point, Heritage Habitat will prepare a bid packet for your timber sale, which includes:
 - Timber sale inventory of marked timber
 - Map of your property, timber sale boundary, purchaser access, and log deck locations
 - Directions to and road map showing location of timber sale area
 - Sealed-bid schedule setting time and date deadline for receipt of sealed bids; time and location of private bid opening of all timely bids by HHF.
 - Description of sealed-bid procedure:
 - Date and location of signing of timber sale contract
 - Forms of acceptable bidding
 - Forms of acceptable payment
 - Time and place of signing of landowner’s contract with purchaser
 - Purchaser’s payment schedule
- A sealed bid packet will then be mailed to Heritage Habitat’s list of potential purchasers (as well as any purchasers the landowner may have in mind) and a date will be set to open the bids.

- Landowner always retains right of refusal of any and all bids for any reasons if you are not satisfied with the bid prices.
- Heritage Habitat will conduct tours of the timber sale area to any interested purchasers.

Step 4: Selling Your Timber

- Once the landowner has accepted the bid price of one particular purchaser, Heritage Habitat will furnish a three-party contract between landowner, purchaser, and Heritage Habitat. We will never sign a timber sale contract on behalf of the landowner. In this contract, Heritage Habitat and the landowner will detail precisely how the landowner wants the timber sale conducting, what the end results will look like, etc.
- A security deposit will be exchanged between purchaser and landowner to ensure purchaser fulfills all obligations of timber sale contract. Security deposit will not be returned until the landowner has approved of the post-harvest conditions.
- Heritage Habitat will then advise the landowner on the harvesting schedule and operations, as needed.
- Heritage Habitat will conduct periodic unscheduled inspections of the logging operation to ensure the purchaser is adhering to all specifications outlined in the timber sale contract.

Step 5: Timber Sale Close-out

- Lastly, Heritage Habitat will conduct a thorough walk-through of the timber sale area to ensure all contractual obligations of the purchaser have been met prior to landowner releasing the security deposit.
- Landowner has “last say” as to if the job was done to his/her liking.

Conclusion

Heritage Habitat does not and will not recommend “high-grading” timber harvests. This is a logging style that “takes the best, leaves the rest”. This method is not sustainable, not ecologically sound, nor scientifically-backed.

In all timber sales that Heritage Habitat marks, we select each “cut” and “leave” tree deliberately with the goal of long-term forest sustainability that is both scientifically-backed and ecologically sound. A timber sale is not only the removal of the standing timber on the property, but also the “grooming” of the next generation of forest.

Heritage Habitat will not make any financial decisions on behalf of the landowner without prior approval. All major timber sale-related decisions will involve landowner consent. Landowner can be as involved as he/she wants to. Heritage Habitat will make all appropriate accommodations to ensure the easiest timber sale process from beginning to end.

Additional Documents

Click on the following links more additional information.

[Forest Carbon Consulting Services – PDF](#)

[“Forest Management Guide” booklet – PDF](#)

[Landowner Carbon Programs Comparison – PDF](#)

[Landowner Flowchart – PDF](#)



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