

Ohio Timber Harvest Planning Program

Ohio Department of Natural Resources Division of Forestry



In cooperation with Ohio's Soil & Water Conservation Districts

Program Purpose: This <u>voluntary</u> program is designed to assist woodland landowners, loggers, and foresters with the pre-planning of logging activity. The program is designed to help the responsible parties select Best Management Practices (BMPs) that will reduce soil erosion and maintain the harvest site to state standards found in the Forestry Pollution Abatement Rules and Standards (Ohio Administrative Code 1501:3-12-01 to 1501:3-12-06).

Timber Harvest Notice of Intent (NOI)

(For Voluntary Submittal)

Landowner Name(s):			
Mailing Address:			
Telephone No.: Cell No:			
E-mail Address:			
Is the property to be harvested enrolled in the Ohio Forest Tax Law Program? Yes No No			
Logging Company Name:			
Mailing Address:			
Contact Person:			
Telephone No.: Cell No:			
E-mail Address:			
Certified Master Logging Company? Yes No No			
Has logger attended BMP training within last 5 years? Yes \(\square\) No \(\square\)			
Has logger attended Divir training within last 5 years: 105 - 100 -			
Farastar Nama(s)			
Forester Name(s): Company or Organization Name:			
Mailing Address:			
Mailing Address:			
Telephone No.: Cell No:			
E mail Address:			
E-mail Address:			
Nome of individual submitting the NOI.			
Name of individual submitting the NOI:			
Implementation Schedule:			
Implementation Schedule:			
Number of Agree to be Harvestad			
Number of Stream Crossings Needed:			
Number of Stream Crossings Needed: Proposed Starting Date:			
Proposed Completion Date:			
Proposed Completion Date:			
I section of logging analystian.			
Name of muhiio road subaro houl road/landing is located:			
Latitude & Langitude of site/ich entrance (Ontional indicate if known): "W" "W" "N			
Location of logging operation: County: Township: Section: Name of public road where haul road/landing is located: Latitude & Longitude of site/job entrance (Optional, indicate if known): ° W ° N			

Timber Harvest NOI

If you wish to file a "<u>Timber Harvest Notice of Intent (NOI)</u>," complete only pg. 1 of this document and submit the <u>entire</u> document to the Soil & Water Conservation District (SWCD) in the County where logging is to occur or to the Ohio DNR Division of Forestry.

The Timber Harvest NOI form serves only as a voluntary notification and <u>Does Not</u> provide affirmative defense in the case of a Civil Suit as described in the Ohio Administrative Code (OAC), rule 1501:3-12-05.

Timber Harvest Plan

If you wish to file a complete <u>"Timber Harvest Plan"</u> for approval by the local SWCD or the Ohio DNR Division of Forestry, please complete all 4 pages of this document and return the entire, completed document to the SWCD in the county where logging is to occur.

*Note: Any person owning or responsible for a forestry operation who is managing such an operation in accordance with a "Timber Harvest Plan" currently approved by the SWCD or ODNR Division of Forestry shall be considered in compliance with the state rules for forestry pollution abatement.

In a private civil action for nuisances involving forestry pollution, it is an affirmative defense if the person owning, operating, or otherwise responsible for a silvicultural operation is operating under and in substantial compliance with an approved Timber Harvest Plan.

Guidance for completing the "Timber Harvest Plan"

A. Nature and Scope of Logging Activity

Mechanized:

Other:

B. Maps

The Timber Harvest Plan is based on the guidelines found in the book "BMPs for Erosion Control for Logging Practices in Ohio." The management practices detailed in the book form the standards used to determine compliance with Ohio's Forestry Pollution Abatement Rules and Standards. For your convenience, chapter and page number references are provided on the Timber Harvest Plan form. By referring to these pages, you can see photos and/or diagrams as well as written descriptions of the recommended BMPs. To obtain a copy of the BMP book, please contact the local SWCD, the Ohio Department of Natural Resources Division of Forestry at (877) 247-8733, or go to estore osu-extension or online.

Timber Harvest Plan

All Timber Harvest Plans submitted <u>must</u> include a complete and legible plan map. Attach a copy of a U. S. Geological Survey (USGS) topographic map and/or a USDA-Natural Resources Conservation Service soils map that encompasses the proposed logging site. On the map, indicate the following: Proposed road systems (haul and skid roads), stream crossings, log loading area(s), property boundaries, and the boundaries of the logging operation. (**Note:** If you need assistance in obtaining or completing map(s), contact the local SWCD office)

☐ Feller-buncher w/ rubber tire skidder ☐ Grapple ☐ Cable ☐ Feller-buncher w/ tracked skidder ☐ Grapple ☐ Cable

☐ Horse skidding ☐ Farm tractor skidding ☐ Farm tractor w/ forwarding trailer

☐ Cut to length (harvester/forwarder)

C.	Watershed Information
	Indicate the name of the nearest river or stream that the logging site drains to. (Example: Unnamed tributary flowing to Salt Creek):
	Best Management Practices Check Yes or No; If No, explain the proposed alternative to be used or why the BMP is not applicable.
	□ No □ 1. Leave a filter strip between perennial streams and roads, landings, etc. (Sect. VII, pgs. 46-48). Explain alternative:
Yes	□ No □ 2. Construct skid trails at grades of 20% or less. (Sec. IV, pg. 29. Explain alternative:
Yes	□ No □ 3. Haul road entrances will be graveled up to 200' from the public highway when necessary to reduce mud on the road. (Sec. III, pg. 28). Explain alternative:
Yes	□ No □ 4. Log landings will be constructed as small as practical, be adequately drained and constructed outside of any filter strips. (Sec. II, pg. 7). Explain alternative:
Yes	□ No □ 5. Put dips in all approach roads and skid trails that are upslope of landings to prevent water from running onto the landing Sec. II, pg. 7). Explain alternative:
Yes	□ No □ 6. When roads cannot be out-sloped, ditch water off the road and use properly sized culverts at intervals specified in the BMP handbook. (Sec. III, pgs. 17-25). Explain alternative :
Yes	□ No □ 7. On non-ditched roads, use broad-based dips and/or grade breaks at intervals specified in the BMP handbook. (Sec. III, pgs. 19-20). Explain alternatives:
Yes	□ No □ 8. Temporary water bars or turn-outs will be placed on skid trails to control potential erosion during any temporary shutdown periods. (Sec. IV, pgs. 31-35). Explain alternative:
Yes	□ No □ 9. Permanent water bars will be installed at specific intervals as described in the BMP handbook. (Sec. IV, pgs. 31- 35 and Sec. VIII, pgs. 49-50). Explain alternative:
Yes	 □ No □ 10. Stream crossings for Haul and Skid roads shall be avoided when possible. (Sec. VI, pgs. 37-45). • Streams should be crossed at right angles (90°). Divert water from road prior to the crossing with a water diversion device or break in grade. • Portable bridges will be used when practical, and culverts used when necessary. • Streams to be forded shall have banks and stream bottom armored. • All stream crossings shall be restored. Explain alternative:

Yes \square No \square 11. Logging slash greater than 6" diameter shall be removed from the channel of perennial streams as ide U.S.G.S. 7.5 minute quadrangles. Slash shall be pulled back from channel and bank. (Sec. VII, pg. 47). Expla			
Yes □ No □ 12. Harvest (sale) closeout procedures shall be completed. (Sec. VIII, pgs. 49-57). Water bars will be built on skid trails and haul roads that will not have vehicular traffic. The following areas will be and mulched using the liming, fertilization, seeding, and mulching guidelines found in the BMP handbook: landings, within filter strips, stream crossings, haul roads, and skid trails. Indicate the seed mixture that will be used: Yes □ No □ 13. All trash, such as used oil filters, equipment, parts, and other items will be removed from the harvest site. (S 7). Explain alternative:			
I am aware of the erosion control requirements of Ohio's Forestry Pollution Abater conduct all logging activities on this site in a manner that will reduce the potential finaintain compliance with all state laws. I grant ODNR and SWCD staff permission subject to this plan.	for damage to waters of the state and in to ingress and egress on the land		
Landowner Signature:	(Date)		
Logger Signature:	(Date)		
Forester Signature:	(Date)		
Date that the Timber Harvest Plan was received by the SWCD or ODNR:			
Review & Approval:			
Form reviewed by:			
(SWCD or ODNR Representative)	(Date)		
Site review conducted by the staff fromSWCDODNR _	Other		
Site reviewed by:	(D. (.)		
(SWCD or ODNR Representative)	(Date)		
If applicable, the Timber Harvest Plan was reviewed at the(Date)SWCD Board of Supervisors.	meeting of the		
Approved			
Disapproved for the following reason(s):			
Signed:			
Chair, SWCD Board of Supervisors, or ODNR	(Date)		