

**NONTIDAL WETLANDS BEST MANAGEMENT PRACTICES
FOR
FOREST HARVEST OPERATIONS**

Forest Harvest Permit _____

The following is a checklist for your use in determining which best management practices may be appropriate for your project.

To meet the requirements of the Nontidal Wetlands Protection Act, please submit this signed checklist and the following information along with the Erosion and Sediment Control Plan:

1. A Wetland Delineation
2. An acknowledgement / approval of landowner
3. Name, Address and RPF # of Maryland Registered Forester

Check those that pertain to this Forest Harvest Operation:

- _____ Major skid trails, wherever feasible, will be located on soils that resist compaction and ruts, or other disturbances that adversely impact Nontidal wetland hydrology.
- _____ Use appropriate equipment to skid logs will be selected based on slope and the ability of the soil to resist erosion or other disturbances.
- _____ Truck roads, wherever feasible, will be located on uplands or on the highest available ground to minimize impact to Nontidal wetlands.
- _____ Truck roads will be of minimum dimensions' necessary to accomplish their purpose and minimize impacts to Nontidal - Wetlands.
- _____ Truck roads will follow the natural contour of the land, wherever feasible, and shall be stabilized to minimize erosion.
- _____ Wetland hydrology will be maintained by constructing diversion ditches at the minimum depth to maintain flow of water.
- _____ Use wooden mats, filter cloth or similar temporary structures will be used to reduce compaction or the creation of ruts.
- _____ Fill material will be used only when absolutely necessary to maintain or construct a road. If needed, fill shall be excavated from uplands and shall be free from state or federally designated toxic pollutants.
- _____ Intermittent and perennial streams, sloughs, or channels will not be crossed unless absolutely necessary. When necessary, crossing will be at the shortest distance feasible, be of appropriate design, and allow unrestricted movement of aquatic life in the stream. NOTE: A WATERWAY CONSTRUCTION PERMIT MAY BE REQUIRED
- _____ Log decks will be (a) located prior to road layout (b) located in uplands as far from streams and/or wetlands as practicable or on the highest available ground if uplands are unavailable, (c) kept to minimum size and number necessary for the operation, and (d) diversion ditches will be installed to direct water away from the deck during use.
- _____ Trash, debris and chemicals will be collected and disposed of outside wetland areas.
- _____ Utilization of low ground pressure equipment (i.e. high flotation tires, wide tracts, etc.) will be used when nontidal wetland soils are unable to support conventional equipment.
- _____ Scheduling of forest harvest operations will be during periods when wetland soils are dry or frozen and are capable of supporting conventional equipment to prevent compaction, ruts, or other significant disturbances to Nontidal wetland soils or hydrology.
- _____ All forest harvest operations will be conducted so as to prevent impoundment of water or increase runoff in the Nontidal wetland, unless the change is recommended in a sediment and erosion control plan.
- _____ Harvesting will be conducted during dry periods or at times that enhance natural regeneration.
- _____ Natural regeneration will be utilized where feasible and will be the preferred method of regeneration in wetland areas.
- _____ Other (Describe additional practices) _____
- _____
- _____
- _____

SIGNATURES:

LANDOWNER

DATE

NAME OF MD RPF & LICENSE #

DATE