

For official use only:

LAND-DISTURBING PERMIT # _____ (for less than 1/2 acre of disturbed area)

Permit Expires 18 Months from Date of Issue

Haywood County Erosion Control Program, 1233 North Main Street @ Annex II

Waynesville, NC 28786

Phone: (828) 452-6706 Fax: (828) 452-6767

\$50 Fee paid: Yes, No / Check # _____ or Cash

Classified Trout Water Area: Yes, No, N/A

Agent for the county:

To the applicant: Please complete the following information on both sides of this page.

1. Project Name: _____, 2. Property Identification Number: _____

3. Location of land-disturbing activity: _____

4. Starting date for grading: _____, 5. Purpose of this activity is grading for: mobile, modular, or new house, commercial structure

6. Disturbed area will be less than one-half acre, Yes, No. Commencement date: _____, Time requested: _____

7. Person to contact should sediment control or slope construction issues arise during land-disturbing activity:

Name: _____ Telephone Numbers: _____

8. Landowner of Record (List all owners):

Name(s) and Address: _____

9. Person or firm financially responsible for this land-disturbing activity and compliance with the Slope Ordinance:

Mailing Address: _____

Street Address: _____

Telephone Numbers: _____

Fax Number: _____, E-mail: _____

10. My land-disturbing operator/contractor information is:

Name: _____, Telephone Numbers: _____

11. If the Financially Responsible Person is not a resident of North Carolina, give name and street address of a North Carolina Agent:

Agent's name: _____

Mailing Address: _____

Street Address: _____

Telephone Numbers: _____

Fax Number: _____, E-mail: _____

12. If the Financially Responsible Person is a partnership or other person engaging in business under and assumed name, attach a copy of the certificate of assumed name. If the Financially Responsible Person is a corporation, give name and street address of the Registered Agent.

Name: _____

Mailing Address: _____

Street Address: _____

Telephone Numbers: _____

Fax Number: _____, E-mail: _____

The following structures, measures, or devices will be used to control erosion, collect sediment, and prevent off-site sediment damage for the aforementioned land-disturbing activity:

- 1- Yes, No, N/A: I will provide a gravel construction entrance to prevent off-site tracking of sediment.
- 2- Yes, No, N/A: I will provide a minimum, horizontal 25-foot, undisturbed buffer zone between my activity and all classified trout waters.
- 3- Yes, No, N/A: I will install adequate measures to keep sediment from reaching the buffer zone or any stream or natural watercourse.
- 4- Yes, No, N/A: I will use correctly installed silt fence or other adequate measures to prevent off-site sediment damage.
- 5- Yes, No, N/A: I will be constructing ditch work as part of my project, and I will permanently stabilize all ditches.
- 6- Yes, No, N/A: I will provide temporary or permanent ground cover within 21 calendar days of completing any phase of grading.
- 7- Yes, No, N/A: I will maintain all erosion and sediment control measures on my site and keep them in good working order.
- 8- Yes, No, N/A: I will contact the U. S. Army Corps of Engineers for permits for any stream work or stream crossings (828-271-7980 X 226).
- 9- Yes, No, N/A: I will construct all artificial (i.e. cut or fill) slopes to comply with the Haywood County Slope Ordinance (see County Engineer).
- 10- Yes, No, N/A: I will be installing culvert(s) on my project, and I will provide stabilized inlets and outlets.

I agree to conduct all land-disturbing activity on the subject property in accordance with the information provided herein and the Haywood County Erosion and Sediment Control Ordinance and the Haywood County Slope Ordinance. I understand and agree that Haywood County assumes no liability for the design or adequacy of any grading plan or grading activity. I understand that this property is subject to compliance inspections by the County, and that no *Certificate of Occupancy* will be issued until the site has been deemed in compliance with Chapter 158: Slope Ordinance of the Haywood County Code of Ordinances. I also acknowledge that this land-disturbing permit does not release me from complying with any applicable rules and regulations of the aforementioned Ordinances; or other agencies with jurisdictional control over other issues relating to my land-disturbing activity. I acknowledge it is my responsibility to plan my development activity in an appropriate, seasonal specific fashion, and I realize that it is my responsibility to plan my development activity for all weather conditions, dry and wet...hot and cold. I know there may be dry periods and wet periods during my development activities, and I will plan accordingly. On the bottom of this page, I will provide a drawing showing structures, measures and devices I will use to control erosion, collect sediment, and stabilize my site within timeframes and conditions mandated by the Haywood County Erosion and Sediment Control Ordinance.

My/Our actions concerning this matter may now be legally considered knowing and willful.

Person Financially Responsible: _____

Land Owner: _____

State of _____, _____ County,

I, _____, a Notary Public for said County and State, do hereby certify that _____

_____ personally appeared before me this day, and

acknowledged the due execution of the foregoing instrument. This is the _____ day of _____, 20_____.

_____ My commission expires: _____.

Notary Public

This document may not be used, and may be negated, if the land-disturbing activity becomes subject to the following condition: Any case where the Haywood County Erosion Control Specialist determines that conditions exist with the land-disturbing activity which may require the advice of a design professional; OR that critical areas exist on or off the site that can only be adequately protected by preparing a plan in more detail than this form encompasses; OR if this land-disturbing activity equals or exceeds one-half acre of surface area.

↓ ↓ ↓ **Drawing Of The Site Showing All Protective Measures To Control Erosion And Sediment Transport** ↓ ↓ ↓