

**North Carolina Department of Environment and Natural Resources  
 Division of Energy, Mineral, and Land Resources  
 Energy Section - Oil and Gas Program**

Oil & Gas Program Use Only

Date:

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**Form  
2**

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Rev 03/2015

**Oil or Gas Well Permit Application**

***Check all items that are attached with this form.***

15A NCAC 05H .1303 and .1304

- Select from the following for applications to:
- Stimulate
- Drill                       Recomplete                       Re-stimulate
- Sidetrack                       Plug Back                       Re-file
- Deepen                       Reenter                       Revise a Location

Attachments:	Permittee	DEMLR-OGP
Environmental Compliance History		
Variance Request(s)		
Emergency Response Plan		
Plat(s)		
Topographic Map(s)		
Wellbore Path		
Form 3		
Well Site Development Plan		
Form 4		
Form 5		
Form 6		
Form 1		
Road Use Plan		
Dust Plan		
Supplemental Comment/Report		
Required Fee(s)		

Applicant or Permittee Name:

Company Name:

Address:

City:

Phone:

Fax:

Email:

State:  Zip:

API Number:

Well Number:  County:

Nearest Town/City:

Well Site Ingress/Egress Location:

Lease/Well Name:

**Fees:**

Select the fee\* submitted in accordance with G.S. 113-395, 113A-54.2, and 143-215.3D(e):  
 \* Payment of fees shall be made payable to the "North Carolina Department of Environment and Natural Resources"

- \$3,000 to drill initial oil or gas well on a well pad (G.S. 113-395)
- \$1,500 to drill each additional oil or gas well on the same well pad (G.S. 113-395)
- \$505 for a state stormwater permit (G.S. 143-215.3D(e))
- \$65 per acre, or any part thereof\*\*, of disturbed land or land actually disturbed during the life of the project (G.S. 113A-54.2, 15A NCAC 04B.0126)

Number of acres of disturbed land:  X \$65 per acre = Total Fee:

\*\*For example, a disturbed area of 2.1 acres is applied for; the required fee shall be rounded up to the next whole acre. A fee total for 3.0 acres will be required.

API Number:

**Form 2 - Oil or Gas Well Permit Application**

Permittee Name:

Attach environmental compliance history in accordance with G.S. 113-395.3 to email or to hardcopy:

Check to indicate documentation is attached. Provide file name if attached by email:

Attach Commission approved variance request(s):

Check to indicate documentation is attached. Provide file name if attached by email:

Commission Issued

Drilling Unit Number:

Latitude and longitude (in decimal degrees) of the proposed or existing oil or gas well location(s) reported to five decimal places of accuracy and precision using the North American Datum of 1983 (NAD 83):

Latitude:

Longitude:

Provide the name of any incorporated city, town, village or respective extra-territorial jurisdiction, if the oil or gas well is proposed to be located or is located within its limits:

Provide the name(s) of the proposed drilling contractor, cementing service company, and well stimulation company, if known at the time of application submittal:

Drilling Contractor:

Cementing Service Company:

Well Stimulation Company:

\* Other:

\* Other:

*\* Provide the name and type of contractor or company*

Has the local emergency management coordinator received an emergency response plan?

If Yes, provide documentation of the submittal in accordance with 15A NCAC 05H .1305.

Yes

No

Attach documentation of emergency response plan submittal by email or hardcopy:

Check to indicate documentation is attached.

Provide file name if attached by email:

Will equipment be scanned for methane emissions?

Yes

No

If Yes, Provide a statement describing how often the applicant or permittee intends to scan all equipment at the well site to measure for methane emissions:



API Number:

**Form 2 - Oil or Gas Well Permit Application**

Permittee Name:

**Attachments:**

The following items (plat(s), maps(s), form(s), and plan(s)) are required attachments by email or hardcopy in accordance with 15A NCAC 05H .1304:

The plat shall show the subject drilling unit where the oil or gas well will be drilled with property lines, surface and mineral owner name(s), the location of the proposed oil or gas well(s), the distance from the proposed oil or gas well(s) to the boundary lines of the drilling unit, the location and distances of the nearest buildings, public roads, railroads, private water supply wells, public water supply sources, surface water bodies, utility rights-of-way, and drilling and producing oil or gas wells from the proposed oil or gas well(s), and any areas of known environmental contamination within the area of influence:

Check to indicate documentation is attached.  
Provide file name if attached by email:

A topographic and site overlay on a base color aerial map for the well site that is based on a LiDAR derived map showing the location of the well site, corners of the well pad, oil or gas wells, tank battery, pits, access roads, all other proposed production equipment, and any other existing structures and features on site:

Check to indicate documentation is attached.  
Provide file name if attached by email:

Well Site Development Plan that includes the Sedimentation and Erosion Control and Stormwater Management Plans as part of the site construction sheets and details for review in accordance with Section .1500 of 15A NCAC 05H:

Check to indicate documentation is attached.  
Provide file name if attached by email:

The total estimated true vertical and measured depths of the wellbore and proposed well path showing inclination and azimuth every 100 feet with the North American Vertical Datum of 1988 (NAVD88) as the vertical control:

Check to indicate documentation is attached.  
Provide file name if attached by email:

Form 1 - Financial Responsibility Ownership:

Check to indicate documentation is attached.  
Provide file name if attached by email:

Form 3 - Well Construction Design that includes all information outlined in 15A NCAC 05H .1304 (d)(1):

Check to indicate documentation is attached.  
Provide file name if attached by email:

Form 4 - Water Management Plan that includes documentations and maps in accordance with Section .1900 of 15A NCAC 05H:

Check to indicate documentation is attached.  
Provide file name if attached by email:

Form 5 - Waste Management Plan that includes documentations and maps in accordance with Section .2000 of 15A NCAC 05H:

Check to indicate documentation is attached.  
Provide file name if attached by email:

Form 6 - Well Site Reclamation Plan that shows reclamation phases in accordance with Section .2100 of 15A NCAC 05H:

Check to indicate documentation is attached.  
Provide file name if attached by email:

A plan that mitigates damage to roads by truck traffic and heavy equipment that includes procedures to restore roads to conditions prior to drilling activity, identification of trucking routes, and route travel hours:

Check to indicate documentation is attached.  
Provide file name if attached by email:

A plan that manages and mitigates proppant related dust:

Check to indicate documentation is attached.  
Provide file name if attached by email:

This form must be signed by the permittee or an authorized agent of the permittee.

Print Name: \_\_\_\_\_

Title: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_