

APPLICATION to DRILL OIL or GAS WELL
OREGON DEPARTMENT of GEOLOGY and MINERAL INDUSTRIES ♦ 229 BROADALBIN ST SW ♦ ALBANY OR 97321

In compliance with Oregon Revised Statutes (ORS) 520 and Oregon Administrative Rules (OAR) 632-010

REQUIREMENTS:

A complete application is required to obtain a permit to drill an oil or gas well.

A complete application consists of:

1. The application fee per ORS 520.017.
2. The attached application form. If applicant is other than an individual, the entity must be registered to do business in Oregon with the Secretary of State (SOS) Corporation Division. Signature on the application must have signing authority for the entity.
3. Supporting documentation per OAR 632-010-0010, including but not limited to:
 - a. Detailed casing and cementing programs;
 - b. Evidence of mineral rights ownership or lease.
4. Financial security pursuant to OAR 632-010-0205.

The Department will determine if an application is complete within 21 days and notify the applicant in writing.

The Department will circulate each application to appropriate federal, state, local and Tribal government agencies. Agencies have 45 days from the date of circulation in which to comment.

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(1) Permittee Information

Entity Name	
Mailing Address	
City/State/Zip	
Telephone	
Mobile	
Email	
Contact Name	
On-site Contact	
Phone (day)	
Phone (night)	

(2) Well Information

Well Name/No.						
County						
Location	T		R		S	1
Wildcat or Field						
Elevation						
Lat/Long of Wellhead						
Surveyed SHL coordinates; include BHL for directional wells						
Geologic Objective						
Proposed Depth						

Signature

Title

Date

(3) Lease/Ownership (if other than applicant)

	Lessor (mineral owner)	Surface Owner	Lessee
Name			
Mailing Address			
City/State/Zip			
Telephone			
Fax			
Email			

(4) Proposed Well Design (use additional sheets if necessary)

Size of hole	Size of Casing	Weight (pounds per foot)	Grade/Type	Tubing detail (type and location)	Depth	Type and Amount of Cement
						bbls.
						bbls.
						bbls.
						bbls.

(5) Slurry Design for each String (use additional sheets if necessary)

String 1	Annulus height	HT. left in casing	Excess	Density
Tail	ft.	ft.	bbls.	ppg.
Lead	ft.	ft.	bbls.	ppg.

String 2	Annulus height	HT. left in casing	Excess	Density
Tail	ft.	ft.	bbls.	ppg.
Lead	ft.	ft.	bbls.	ppg.

(6) Geologic Information - if known (use additional sheets if necessary)

	1	at
Assumed fracture gradient of rock vs. depth	psi/ft	ft.
Pore gradient of rock vs. depth (if known)	psi/ft	ft.

2	at
psi/ft	ft.
psi/ft	ft.

3	at
psi/ft	ft.
psi/ft	ft.