STATE OF OREGON  
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES  
800 NE Oregon St #28  
Portland, OR 97201  

MISCELLANEOUS APPLICATION  
(In compliance with rules and regulations pursuant to ORS 520)  

Enerfin Resources Northwest  
(Company or Operator)  

"C.E.R."  
(Lease)  

13-01-55  
(Well No.)  

Sec.  

1  

T  

5N  

R  

SW  

Surveyed Coordinates:  

SHL=  

1,522.40' North and 288.82' East from the Southwest corner of Section 1  

BHL=  

Wildcat:  

NA  

(or) Field Name:  

Mist Gas  

County:  

Columbia  

Date:  

September 4, 1997  

Signature:  

Rob Lucas  

Use this form for telephone applications to deepen, rework, abandon, or any other proposed procedure on an existing well.  

This form becomes a permit when signed and dated by DOGAMI in the box below.  

The present condition of the well, including complete casing record, is as follows:  

Casing(s):  

9-5/8" 36# K-55 cemented at 465'  

3-1/2" 9 3/4 1-55 cemented at 1,480'  

Perforations:  

6 SPF from 1,064'-1,068'  

4 SPF from 1,120'-1,126'  

Tubing Detail:  

Tubingless completion  

Following is a detailed account of proposed work:  

1. Isolate perforated intervals with blank-off plug set at ±1,094', and test upper interval for commercial gas quantities. Return well to sales line.  

   If unsuccessful  

*  

2. Remove blank-off plug and fill 3-1/2" casing with cement from 1,126'-surface.  

3. Cut off wellhead and cut casings 5' below ground level. Set 25' cement plug from surface in 3-1/2" X 9-5/8" annulus if necessary.  

4. Restore location to original condition.  

DOGAMI approved  

September 8, 1997  

DOGAMI to witness pumping of cement.  

by  

E.  

Spacing Unit  

* Establish injection rate with water before pumping cement.  

If cannot establish rate, cement through tubing.