NOTICE OF INTENT TO DRILL

Expected Spud Date: 25 Dec 2005

OPERATOR: Marlin Oil Operators, Inc.
Name: Marlin Oil Operators, Inc.
Address: 66300 S. 205
City: Russell
State: KS
Zip: 67856
Phone: 785-435-3157

CONTRACTOR: Marlin Drilling
Name: Marlin Drilling
Address: 66300 S. 205
City: Russell
State: KS
Zip: 67856
Phone: 785-435-3157

RECEIVED:
APR 13 2005
KCC WICHITA

Lessor Name: WILKIE
Well #: 2
Field Name: WILKIE

Nearest Lease or Unit Boundary:
Ground Surface Elevation: 1250
Well water within one quarter mile
Surface water supply well within one mile
Depth to bottom of fresh water:
Surface Pipe by Alternate: X
Length of Surface Pipe Required to be Set:
Length of Conductor Pipe Required:

Below Matrix Location:
Water Source for Drilling Operations:

KCC Dkt #: 2051

Affidavit

The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55 et seq.

It is agreed that the following minimum requirements will be met:

1. Notify the appropriate district office prior to spudding of well.
2. A copy of the approved notice of intent to drill shall be posted on each drilling rig.
3. The minimum amount of surface pipe as specified below shall be set by cementing cement to the top. In all cases surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet for the underlying formation.
4. If the well is dry hole, an agreement between the operator and the district office on plug length and placement is necessary prior to plugging.
5. The appropriate district office will be notified before well is either plugged or production casing is cemented in.
6. If an AWC CAPITAL I COMPLETION, production pipe shall be cemented from bottom of surface to surface within 120 days of spud date. Or pursuant to Appendix "B" - Eastern Kansas Surface casing order #135391-C, which applies to the KCC District 3 area, alternate if cementing must be completed within 30 days of the spud date or if the well shall be plugged. In all cases, NOTIFY district office prior to any drilling. I hereby certify that the statements made herein are true and to the best of my knowledge and belief.

Date: April 27, 2005
Signature of Operator or Agent: Allen Burgett

Mail to: KCC - Conservation Division, 130 S. Marion - Room 2078, Wichita, Kansas 67202
IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a proposed or spaced field.

If the intended well is in a proposed or spaced field, please fully complete this area of the form. If the intended well is in a PLAT OF OPERATIONS, please complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells and within 1 mile of the boundaries of the proposed acreage eligible for lease for gas wells and within 1 mile of the boundaries of the proposed acreage attributable unit for oil wells.

API No. 18:
Operator: D.E. CÁRTEZ, JR.
Lease:
Well Number:
Field:
Number of Acres attributable to well:
C/N/STH/SW of acreage:

Location of Well:
County:

Location of Well:
County:

Location of Well:
County:

Location of Well:
County:

Location of Well:
County:

Location of Well:
County:

Location of Well:
County:

Location of Well:
County:

Plat:
(Show location of the well and show attributable acreage for spaced or spaced wells.)

Show location in the nearest lease or unit boundary line.

NOTE: In all cases locate the spot of the proposed drilling location.

In plotting the proposed location of the well, you must show:
1. The manner in which you are using the depicted plan by identifying various lines. In 1 section, 1 section with 8 surrounding sections as sections, etc.
2. The distance to the nearest lease or unit boundary line.
3. If proposed location is located within a previously spaced field a certificate of acreage attribution may be attached. Do not for oil well.

Example:

BEARING:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure:

Figure: