| | | | - 1 1 1- | ~ LUU U ~ - | .000 | |
|--|--|-------------------------|-----------------------------------|---------------------------------------|--|----------|
| FOR KCC USE: | | 10 | • • | • | FORM C-1 | 7/91 |
| 9 2 00 | | | | | FORM MUST BE T | |
| EFFECTIVE DATE: 8-3-93 | <u> </u> | State of Kan | | · · · · · · · · · · · · · · · · · · · | FORM MUST BE 319No_Must be approved by the 1 | EXED |
| OTSESTRECTHSENTION TO DRILL | | ALL BLANKS HUST | BE FILLED | S6.7. V. Xes. | No Must be approved by the l | (.C. |
| five (5) days prior to commer | icing Well | 1. | Spot | | | East |
| Expected Spud Date 8 | 1 | 93 | | E/4 Sec | .22. Twp10. s, Rg 26 \overline{X} | |
| month | day | year | | | | ' |
| | , . | , | 1320' | feet | from South North line of Sec | tion |
| OPERATOR: License # | 422 | | | | Trompless p west time of sec | tion |
| Name: Abercrombie D | rilling, Inc. | | IS SECTIO | #X REGULAI | IRREGULAR? | |
| Address: 150 N. Main | , Suite 801 | | (MOTE: | Locate well on | the Section Plat on Reverse S | |
| City/State/Zip: Wichit | a, KS 6/202 | | ್ಯ County: ೣೣ | Sheridan | به | <u> </u> |
| Contact Person: Jerry | | | Lease Nam | • Knoades | Well #: 1 | |
| Phone: 316-262-1841 | , | | | | t. V | · · · · |
| | 0604: | | | • | d Field? yes .X no | |
| Name: Abercrombie. | | | | | Lansing-Kansas City. V. | |
| wame: YACKCTGMDYG | . KID.9 IIIQ # | • • • • • • • • • • • • | | | sundary: .000 | |
| Well Drilled For: | Well Class: Type | e Equipment: | | | arter mile: yesX | |
| wett britted For: | 170 | | | | within one mile: yesX | . / |
| Oil Enh Rec | Infield X | Hud Rotary | Depth to | bottom of fresi | water: 50! | |
| Gas Storage | Pool Ext | • | Depth to | bottom of usabl | • water: 1350' | • |
| OWWO Disposal | Wildcat | Cable | Surface P | ipe by Alternat | :e:1 🚓 . 2 👟 🛪 | 20 |
| Seismic; # of Holes | Other | | Length of | Surface Pipe F | lanned to be set: $(\frac{2004}{2004})$. | بب |
| Other | | • • • • • • • • • | Length of | Conductor pipe | required: none | <u></u> |
| If OWWO: old well information | | | | | 4100' | <u>.</u> |
| Operator:N/A | | | at Total Deptr rce for Drillir | BKC | • • • | |
| Comp. Date: | | | #2141 30U | | well .X. farm pond | ther |
| | | | DWR Permi | | ile | |
| Directional, Deviated or Hor | izontal wellbore? | yes .X no | | | · · | |
| Directional, Deviated or Hor- Fif yes, true vertical—depth:- Rottom Hole location | it in jir satatibe ita resere | an roding are | ==If=yes,-p | roposed=zone:- | N/A | |
| Bottom Hole Location | | | \circ | | | |
| | | AFFIDAVI | I | | | |
| | ms that the drilling | , completion and | eventual pl | ugging of this | well will comply with K.S.A. | 55- |
| 101, et. seq. It is agreed that the follow | ing minimum neguinem | onte vill ha mot. | | | | |
| it is agreed that the lottow | ing mittimum Ladoillam | ents witt be met: | | | | |
| 1. Notify the appropriat | • | · - | | | | |
| A copy of the approve The minimum amount of | | | • | • | g; nt to the top; in all cases sur: | face |
| | | | | | to the underlying formation; | |
| - | . · · · · · · · · · · · · · · · · · · · | etween the operate | or and the | district office | on plug length and placement | is |
| necessary prior to p 5. The appropriate distr | | notified before we | il is eithe | r plugged or pr | oduction casing is cemented in | n: |
| | | | | | E WATER TO SURFACE WITHIN 120 | ZYAC |
| OF SPUD DATE. IN ALI | | | | | nd belief. | |
| 7_20_02 | | | | Tandel | President | |
| Date: Sig | nature of Operator or | Agene fer | 7.8.0. | and the state of | itte | • • • • |
| | FOR KCC USE: | 179-21064 | • | | | |
| _ | API # 15 | | feet | | | |
| Â | Hinimum surface | pipe required 22 | | r Alt. XX | | |
| CC VSA | Approved by: | <u>., b. 7.29-9:</u> | 5 | | | |
| SS (S | This authorizat | ion expires: 1-2 | 29-94 | | | |
| eğ o öm | (This authorizat | tion void it drill | ing not sta | rted within | | |
| PA L BO | 6 months of eft | fective date.) Agen | ıt. | | | |
| 青言 2 客前 | | | | | | |
| A CONTRACTOR OF THE CONTRACTOR | la Dail) Dia iii | REMEMBEZ | | As Belli | | |
| $\mathcal{O} = \mathcal{O} = \mathcal{O} = \mathcal{O}$ | le Drill Pit Applicat le Completion Form Al | | | | | |
| OM) | le acreage attributio | on plat according | to field pro | oration orders; | | |
| 9 § - No | tify appropriate dis | trict office 48 h | ours prior t | O WORKOVER OF | re-entry; | |

- Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.

Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

THE INTENTED WELL ON THE PLAT BELOW PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED OR'SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field 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 within I mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

| API NO | | LOCATION OF WELL: COUNTY Sheridan | | | | |
|--------------|--|---|--|--|--|--|
| | OR Abercrombie, Drilling, Inc. | 1320' feet from south north line of section 1980' feet from east west line of section | | | | |
| LEASE | Rhoades | | | | | |
| WELL N | | SECTION 22 TWP 10S RG 26W | | | | |
| FIELD | wildcat | 3ECTION 22 TWI 105 NG 2011 | | | | |
| | on tenne amountments modern 20 | IS SECTION X REGULAR orIRREGULAR | | | | |
| NUMBER | OF ACRES ATTRIBUTABLE TO WELL 20 | | | | | |
| QTR/QT | R/QTR OF ACREAGE 5 - NWG - NEP | | | | | |
| | and Ny swy NEW | Section corner used: NE NW SE SW | | | | |
| | 4 30/4 14ZK | Section corner used. NE NA DE ON | | | | |
| <i>•</i> • • | | PLAL | | | | |
| (Show | v location of the well and shade attr | ibutable acreage for prorated or spaced wells.) | | | | |
| • | (Show footage to the neare | st lease or unit boundary line.) | | | | |
| | | | | | | |
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| 4 | | • | | | | |
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| | | · 20acres | | | | |
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| | | EXAMPLE | | | | |
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| | | 13. 4.1 | | | | |
| | | | | | | |
| | | 3 9 6 | | | | |
| | | SEWARD CO. | | | | |

In plotting the proposed location of the well, you must show:

1) The manner in which you are using the depicted plat by identifying section lines, i.e 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;

2) the distance of the proposed drilling location from the section's south/north and east/west; and

3) the distance to the nearest lease or unit boundary line.