For KCC Use: Effective Date: 11.23-04

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

Form C-1 December 2002

| District # No | | · · · · · | NOTICE OF | | Form must be Typed Form must be signed | | | | | | |
|--|--|---|---|--|---|---|-----------------|--|---------------|---------------|--|
| OOM: IX | , res 🔲 No | Must I | be approved by KCC fi | | | | _ | All b | lanks must b | | |
| Expected Sp | pud Date | | /10/04 | A N | Spot: | | | 9 Twp. 27S | | East | |
| | | month | day year | ,,, | "SE | - <u>NE</u> - <u>N</u> | <u>W</u> Sec | <u>9</u> Twp. <u>27S</u> | _R. <u>33</u> | West | |
| OPERATOR | R: License# | 544 | / | | | 958 | | feet from 🛛 N | I / □S Line o | of Section | |
| | | | $\overline{\nu}$ | | - | 2145 | | feet from E | / W Line o | of Section | |
| | | | | | is SECTI | ON X Re | | | _ | | |
| Address:City/State/Zip: | | | | _ | | | | | | | |
| | son: | | | | Ct | | | tion Plat on reverse sid | le) | | |
| Phone: | | | | _ | | me: Δtkin | | ell Well #: | | | |
| | | | | | | ne: | | | 3 | | |
| CONTRACTOR: License # | | 30606 | | _ | | | | smone? from a | | | |
| Name: | | Murfin Drilling Co., Inc. | | | | | _ | | | | |
| | | | | | | ormation(s): | | St. Louis | / | | |
| We | ell Drilled For: | Well Class: | Type Egyppment: | | Nearest L | ease or unit Bour | ndary: | 958 | | | |
| _ / | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | Ground S | urface Elevation: | | 2941 | | feet MSL | |
| ⊠oil / | Enh Rec | Infield | | | Water we | ll within one-quar | rter mile | | Yes | ⊠ ₩o | |
| Gas | Storage | Pool Ext | ☐Air Rotary | | | | | | | / | |
| | Disposal | Пъ | П | | Public wa | ter supply well wi | ithin one mile: | | Yes | ⊠ No | |
| | ∐∪isposai | Wildcat | Cable | | Denth to I | bottom of fresh wa | ntor: | 480 | | | |
| Seismic: | # of Holes | Other | | _ | | | | | | | |
| Other | | | | | Depth to I | bottom of usable v | water: | 900 | | | |
| Origina Directional, [| Deviated or Horizon | Orig | ginal Total Depth: | / | Formation Water Son | | perations: | St. Louis | | | |
| FYes, true \ | vertical depth | RECE | EIVED | _ | DWR Per | mit # | | | | | |
| | Location | NOV 1 | 0 2004 | _ | | | (Note: Apply | for Permit with DWR 🛭 |]) | | |
| KCC DKT #: | | ced Hugoton | 0 2004 | _ | Will Cores | s be Taken ? | | | Yes | ⊠ No | |
| Prorat | teo a st- | KCCW | /ICLUTA | | If Yes, Pro AVIT | oposed zone: | | | | | |
| 1 is agreed the state of the st | hat the following mindified the appropriata of comparts of the approvement of the minimum amous of the well is dry hole the appropriate district an ALTERNATE II oppendix "B" — East | nimum requirement e district office prio ed notice of intent t at of surface pipe as ials plus a minimum , an agreement bet- ict office will be not COMPLETION, pro | mpletion and eventual pluggi s will be met: **r to spudding of well; to drill **shall be posted on ears is specified below **shall be se in of 20 feet into the underlyin ween the operator and the di iffied before well is either plugoduction pipe shall be cement casing order #133,891-C, we be plugged. **In all cases, NO | ch dril et by c g form strict o gged c ited fro | lling rig; pirculating cenation. office on plu or production orn below ar | ement to the top; g length and plac n casing is cemer ny usable water to | in all cases si | urface pipe shall be se essary prior to pluggir | ng; | et to n 30 | |
| | | | true and to the best of my k | | | | menang. | | | | |
| | nber 10, 2004 Signa | | | <u></u> | Jan | 1 | Title: | Capital Project | | | |
| | | | | | Remen | nber to: | | | | | |
| For KCC Use ONLY API # 15 | | | | | File Drill Pit Application (form CDP-1) with Intent to Drill; File Completion Form ACO-1 within 120 days of spud date; File acerage attribution plat according to field proation orders; Notify appropriate district office 48 hours prior to workover or re-entry; Submit plugging report (CP-4) after plugging is completed; Obtain written approval before disposing or injecting salt water. If this permit has expired (see: authorized expiration date) please check the box below and return to the address below. | | | | | | |
| This authoriz | zation void if drilling | not started within 6 | months of effective date.) | | | Well Not Drille | | | | 1. | |
| pud date: Agent: | | | | Si | | | | | 1 | | |
| | | | | | | | | | | - | |

Side Two

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

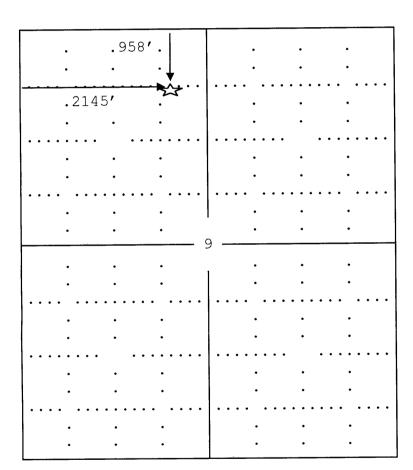
Plat of acreage attributable to a well in a prorated or spaced field

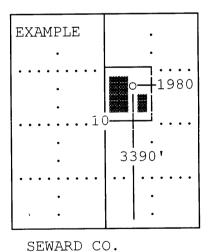
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells and within 1 mile of the boundries of the proposed acreage attribution unit for gas wells and within ½ mile of the boundries of the proposed acreage attribution unit for oil wells.

| API No. 15 - | Location of Well: County | | | | | | |
|---------------------------------------|--|-----------|----|-------------------------------|-------------------|--|--|
| Operator: | | | | feet fromN /S Line of Section | | | |
| Lease: | | | fe | et from 🔲 E / 📗 | W Line of Section | | |
| Well Number: | Sec Twp | R. | | | ☐East ☐West | | |
| Field: | Is Section | ⊠ Regular | or | ☐ Irregular | | | |
| Number of Acres attributable to well: | IF Section is Irregular, locate well from nearest corner boundary. Section corner used: □NE □NW □SE □SW | | | | | | |

PLAT

(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.)





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

Haskell County

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 sections south / north and east / west.
- 3. The distance to the nearest lease or unit boundary line.
- If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (CO-7 for oil wells; CG-8 for gas wells).