| | FUIG | 1 6-1 | //Y |
|------|--------|-------|--------|
| FOR | ZH MUS | T BE | TYPE |
| FORM | MUST | BE S | I GNEI |
| | | | |

| ECTIVE DATE:_ | 2 21 12. | State of Kansas |
|---------------|-------------|-----------------------------|
| TRICY # 1 | | NOTICE OF INTENTION TO DRIL |

| ALL | BLANKS | MUST | 88 | FILLED |
|-----|--------|---|----|--------|
| ALL | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |

| DISTRICT # | <u>:</u> | NOTICE OF INTENT | ION TO DRILL | | ALL BLANKS MUS | T BE FILLED |
|--|------------------------------------|---|------------------------------|---|---|---------------------|
| SGA?YesNo | Must be appro | oved by the K.C.C. | | | | Face |
| expected Spud Date | 22 | 1995 | √Spot NE | SW NE Sec | .33 Twp .18 s, Rg | 21 X West |
| xpected Spud Date month | , day | year | | | • | |
| | • | • | | 3630 feet | from South North Line | e of Section |
| OPERATOR: License # | 0039 | | ······ | 1650 feet | t from East / West line | of Section |
| Name: L. D. Drilling | , inc. | | | | R IRREGULAR? The Section Plat on Re | verse Sidel |
| Address: R.R. 1 Box 18 City/State/Zip: Great_Be | nd Kaneae | 67530 | County | Ness | | |
| Contact Barrows | D. Davis | | Lease N | ame: THOMAS | | 2 |
| Phone: (316) 793-3051 | | ***** | | t1 1 1 1 | | |
| | | | Is this | a Prorated/Spac | ed Field? yes X Mississippian | . no - |
| CONTRACTOR: License #: | 6039 | • | 101961 | | Mississippian oundary:990 | |
| Name: .L. D. Drilling. | r.c | ********** | Rearest | ; lease or unit b Surface Flevatio | n. approx 2113 | feet MSL |
| Hall Deillad Face | Hall Clace: | Type Equipment: | | | uarter mile: | |
| Well Drilled For: | well Class. | .ypc equipments | Public | water supply wel | l within one mile: | yes .X. no |
| X. Oil Enh Rec | Infield | | Depth 1 | to bottom of fres | h water: | 17. 540. |
| | | Air Rotary | Depth ' | to bottom of usab | ole water: | <i>1</i> 0≥⇔. |
| OWWO Disposal | | Cable | Surtaci | of Surface Pipe | Planned to be set: | 360 360 |
| Seismic: # of Holes Other | Other | | Length | of Conductor Dip | e Lednilea: | ~ |
| If OMMO: old well information | as follows: | | Projec | ted Total Depth: | 4250.' | |
| Operator: | | | | | h: .Mississippiar | a |
| Well Name: | | | Water | Source for Drilli | ing Operations: well .X. farm pon | d other |
| Comp. Date: | . Old Total Dep | oth | • | | | |
| Directional, Deviated or Hori | zontal wellbore | yes X no | | ores Be Taken?: | | . no _ |
| If yes, true vertical depth:. | | | If yes | , proposed zone: | | |
| Bottom Hole Location | | | | • | | |
| The undersigned hereby affirm | | AFFI | DAVIT | , in the second | STATE OF RE | CEWED |
| The undersigned hereby affirm | s that the dril | ling, completion an | d eventual p | lugging of this w | rell will comply with Ka | S.A. 55-101, |
| et. seq. It is agreed that the following | | | | | MAN | 19-95 |
| | | | | • | MAT | I ¥ 1995 |
| 1. Notify the appropriat 2. A copy of the approve | e district offi Indice of in | tent to drill shall | be posted of | n each drilling | rig; | • |
| | | ifiad balas ch | all barat b | w circulating cem | ment to the top; \in\al\\\\ nto the underlying\ifon ce on plum length and | cases surface |
| pipe shall be set thr 4. If the well is dry h | ough all uncon: ole. an agreem | solicated materials ent between the ope | erator and t | he district offi | ce on plug length and | placement is |
| passesses prior to pi | ugoing: | | | | | |
| 5. The appropriate distr 6. If AN ALTERNATE II CO | nct office will MPLETION, PRODU | L be notified befor ICTION PIPE SHALL BE | TE MELL 15 E1 CEMENTED FO | ither plugged of IOM BELOW ANY USAI | BLE WATER TO SURFACE WI | THIN 120 DAYS |
| OF COUR DATE IN ALL | CASES MOTIFY | DISTRICT OFFICE PR | LIOR TO ANT I | JEMENIING. | | |
| I hereby certify that the sta | | X-5 | to the best | | Title Office Mg | r |
| Date: 5-18-95 Sig | nature of Opera | tor or Agent: | ssie Dewe | rff | Title | 1 |
| | FOR KCC US | E: .27 22001 | ~~~ | | | |
| | API # 15 | 135-23886 pipe required <u>No</u> | NE feet | | 1 | r |
| | Minimum su | rface pipe required | d <u>360'</u> fee | t per Alt. KK (2) | | W |
| | Approved b | y: <u>SK 5-22-9</u> | 5 | | | l _w |
| | This autho | rization expires: | 11-72- | 95 | | |
| | | orization void if of effective date. | | started within | | |
| | | | | | | $\overline{\infty}$ |
| | | DEME | BER TO: | | l ' | ľ |
| · Fi | le Drill Pit As | polication (form CD | P-1) with In | tent to Drill; | | |
| - Fi | le Completion (| orm ACO-1 within 1 ibution plat accor | 20 days of a | pud date; | rs: | N |
| - No | otify appropria | te district office | 48 hours pr | ior to workover (| or re-entry; | 1 |
| - Su | bmit plugging (| report (CP-4) after oproval before disp | plugging is | completed; | | 18 |
| - OD Mail to: KCC - Conserva | tion Division, | 130 S. Market - Ro | xxx 2078, Vic | hita, Kansas 67 | 202. | |
| | | | | | | |

IN ALL CASES PLOT 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 1 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. | | | | | | | | | | | | | |
|--------------|-----------------------------|---------|-----------|-----------|--|-------------------------------|--|---------|------------------------|---------|---------------|--------|---------|
| OPERATO | ERATOR L. D. Drilling, Inc. | | | | | LOCATION OF WELL: COUNTY Ness | | | | | | | |
| LEASE Thomas | | | | | 3630 feet from south/north line of section | | | | | | | | |
| WELL N | JMBER | 2 | - | | | | 1650 | fee | t from | east/we | est line | of s | section |
| FIELD _ | | | | 4. | | | SECTION | 33 | TWP 18 | | RG 2 | 1 | |
| OTR/OTI | R/OTR O | F ACR | EAGE _ | NE - | | NE | IS SECTI IF SECTION CORNER B Section PLAT butable a | ON IS I | RREGULA Y. used: | R, LOCA | TE WELL | FROM 1 | TEAREST |
| (2110W | Tocati | | | | | | t lease o | | | | | .6U W | :118./ |
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- 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.