FORM CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION P. O. BOX 17027 WICHITA, KANSAS 67217

## WELL PLUGGING RECORD

|   | <u> </u>   | 1622                       | Count         | y. Sec. 9 T      | wp.1/3 Rge.      | (NE)_ <u>Z4</u> _    | _( <b>W</b> )     |  |
|---|--|----------------------------|---------------|------------------|------------------|----------------------|-------------------|--|
| NORTH   | Location as "NE  | E/CNW#SW#" o               | r footage fro | m lines 110      | E of C W         | /2 W/2 NW/4          | <u> </u>          |  |
|   | Lease Owner_F  | (nerchollip)               | e uriii       | ing. Inc.        |                  |                      |                   |  |
|   | Lease Name   | <u>Phelps</u><br>801 Union | Center        | Wichita.         | Kansas           | . Well No!_<br>67202 |                   |  |
|   | Office Address   |                            |               |                  | Dry Hole         |                      |                   |  |
| X   |  | ell (completed a           | s Oil, Gas o  | r Dry Hole)      | April 15         |                      | 76                |  |
|   | Date well comp   | plugging filed             | (verba)       | 11v)             | April 15         |                      | 76                |  |
| <u> </u>  | Application for  | plugging approve           | verba         | 1v)              | April 15         |                      | 76                |  |
|   |  | enced                      |               |                  | April 15         |                      | 76_               |  |
|   | Plugging comple  | eted                       |               |                  | Anril 15         | 19                   | 76                |  |
|   | Reason for abandonment of well or producing formation No commercial quantity oil or gas encountered. |                            |               |                  |                  |                      |                   |  |
|   | If a producing well is abandoned, date of last production19  |                            |               |                  |                  |                      |                   |  |
|   | Was permission   | obtained from.             | the Conserv   |                  |                  | ore plugging was     | com-              |  |
| Locate well correctly on above<br>Section Plat  |  | _Yes                       |               |                  |                  |                      |                   |  |
| Same of Conservation Agent who supe   | rvised plugging of this  | s well                     |               |                  |                  | " 4460'              |                   |  |
| Producing formation.  | D  | epth to top                | Botton        | <u> </u>         | Total Depth of   | Well 4400            | <b>→</b> Free!    |  |
| sliow depth and tlackness of all water,   | , oil and gas formation  | <b>.</b>                   |               |                  |                  |                      |                   |  |
| OIL, CAS OR WATER RECORD  | os   |                            |               |                  | •                | CASING RECO          | RD                |  |
| FORMATION   | CONTENT  | FROM                       | TO            | SIZE             | PUT IN           | PULLED DUT           |                   |  |
|   |  |                            | <del></del>   | 8 5/8"           | 262'             | None                 |                   |  |
|   |  |                            |               |                  |                  | <del></del>          |                   |  |
|   |  |                            |               | <u> </u>         |                  |                      |                   |  |
|   |  |                            | -             |                  |                  |                      |                   |  |
|   |  |                            |               |                  |                  |                      |                   |  |
|   |  |                            |               |                  |                  |                      |                   |  |
|   |  |                            |               |                  |                  |                      | ·                 |  |
| Describe in detail the manner in introducing it into the hole. If cen feet for each plug so | nent őr other plugs we   |                            | _             |                  |                  |                      | s used<br>feet to |  |
|   | Tst Plug   | set @ /00                  | with .        | 70 sx. cem       | ent              |                      |                   |  |
|   | 2nd plug   | set @ 240                  | 'with ?       | 20 sx. cem       | ent              |                      |                   |  |
|   | 3rd plug   | set @ 40                   | 'with         | 10 sx. cem       | ent              |                      |                   |  |
|   | D3   |                            |               |                  |                  | P****                |                   |  |
|   | Plug was   | down @ 5:                  | 00 a.m.       | <u>April 15.</u> | 19763 F.C        | FIVED                | <del>ani</del>    |  |
|   |  |                            |               |                  | STATE COMPER     | ATION COMMISS        |                   |  |
|   |  |                            |               |                  | 400              | 271076.              | <del></del>       |  |
| Abe   | ercrombie Dri  | description is neces       | sary, uso BAC | K of this sheet) | APR              | 27 1002              | 7                 |  |
|   | , Wichita, Ka  |                            | 202           | <del> </del>     | 04               | 27-19/               | 4_                |  |
| Address 50 011011 Genteel   | , michilda, ko   | 111343 07                  | 202           |                  | CONSERVA         | THOM DIVISION        |                   |  |
| STATE OF Kansas  Jerry A. Langrehr-   |  |                            | edgwick       |                  | S5.              |                      |                   |  |
| well, being first duly sworn on oath,   |  | omiledge of the            | employee of   | owner) or (own   | ner or operator) | of the above-des     | cribed            |  |
| above-described well as filed and tha   | t the same are true ar   | nd correct. So l           | elo ma Cod    | l.               | rs nereun contai | ned and the/ldg      | ot the            |  |
|   |  |                            | LO1           |                  | dias             | malla a              | , .               |  |
| والمحقود المنافي والمعالمة  | الإيجانية المسترجية والمارية   | (Signature)                | 501 11        |                  |                  | his soot             |                   |  |
|   |  | +                          | 301 Unio      |                  |                  | /KS 672 <b>0</b> 2   | ;                 |  |
| SUBSCRIBED AND SWORN TO before  | ore me this -22nd  | day of_                    | -April        |                  | (Address) / 19_  | 76                   |                   |  |
|   |  | •                          | Den           | 10 Ston          | u Cam            | 2                    |                   |  |
| My commission expires February  | 18, 1980   | ī                          | Diane St      | eincamp          | SCAN GE          | Notary Pul           | blic.             |  |
| caputa  |  |                            |               | •                | ,                | ,                    |                   |  |



| I IVANICAC MOILL                      |                          | •                                 | and the second   | 4.1                      |                     |   |  |                                    |
|---------------------------------------|--------------------------|-----------------------------------|--|--------------------------|---------------------|---|--|------------------------------------|
| KANSAS DRILL                          | ERS LOG                  |                                   | also e   | **<br>                   |                     |   | i. <u>9</u> т. <u>17</u> :                       | S_R. 24_W                          |
| API No. 15                            | 135                      | 21                                | ,174-00-(  | 00                       |                     | 1                                       | .oc. 110'  | E of C W/2 W/2                     |
| Operator                              | County                   |                                   | Number   |                          | •                   |   | ounty Ness                                       | County                             |
| •                                     | Drilling                 | Inc                               |  |                          |                     |   |  | 40 Acres                           |
| Abercrombie                           | e billing,               | THC.                              |  | <del></del>              |                     |   | <del></del>                                      | N                                  |
| 801 Union (                           | Center W                 | ichita,                           | Kansas 6   | 7202                     |                     |   | 160  |                                    |
| Well No.                              | Lease Name               | <u> </u>                          |  | <del></del>              | <del></del>         |   | X  | <b>├-</b>  - - -                   |
| · 1                                   | Pheli                    | ps                                | ••   |                          |                     |   |  |                                    |
| Footage Location                      | ••                       |                                   | 100  |                          |                     |   |  |                                    |
| teet tron                             | (N) (\$) line            |                                   | بخروج والمراجع والمراجع والمراجع   | from (E) (W)             | line                |   |  |                                    |
| Principal Contractor                  | . Duilling               | . 1                               | ieologist<br>Chamilan Ia   |                          |                     |   | 160  |                                    |
| Spud Date                             | Drilling.                |                                   | Charles Jo   | P.B.T.D.                 |                     |   | Locate   | well correctly                     |
| April 6, 19                           | 976                      |                                   | 4460'  |                          |                     | E                                       | lev.: Gr. 24.                                    |                                    |
| Date Completed                        | <u> </u>                 | 0                                 | il Purchaser   |                          |                     |   | £ 2435 '   | кв2438 '                           |
| April 15, 1                           | 976                      |                                   |  | +                        |                     |   | F  | KB 2730                            |
|                                       |                          |                                   | CASING   | RECORD                   |                     |   |  |                                    |
| Report of all strir                   | ngs set — surface,       | intermediat                       | te, production, et   | ·c.                      |                     |   |  |                                    |
| Purpose of string                     | Size hole drilled        | Size casing<br>(in O.D.)          | <sup>set</sup> Weight lbs/ft.  | Setting depth            | Type cen            | nent                                    | Sacks  | Type and percent additives         |
| Surface                               | 12¼"                     | 8 5/8"                            |  | 262'                     | Sunset              |   | 180 sx.  | 3% ca. cl.                         |
|                                       |                          |                                   |  |                          |                     |   | 100 3/11   | 0% 04. 01.                         |
|                                       |                          |                                   |  |                          |                     |   |  |                                    |
|                                       |                          |                                   |  |                          |                     |   |  |                                    |
| · · · · · · · · · · · · · · · · · · · | <u> </u>                 |                                   |  |                          |                     | <del></del>                             |  |                                    |
|                                       |                          |                                   |  |                          |                     |   |  |                                    |
|                                       |                          |                                   |  | _                        |                     |   |  |                                    |
|                                       | LINER RECOI              | RD                                | •  |                          |                     | PERFORA                                 | TION RECOR                                       | D                                  |
| Top, ft.                              | LINER RECO               |                                   | s cement   | Shots                    | per ft.             | ·                                       | TION RECOR                                       | D Depth interval                   |
| Top, ft.                              |                          | Sack                              | s cement   | Shots                    |                     | ·                                       |  | ·                                  |
| Top, ft.                              | Bottom, ft.              | Sack                              | s cement   | Shots                    |                     | ·                                       |  | ·                                  |
|                                       | Bottom, ft.  TUBING RECO | Sack                              |  | Shots                    |                     | ·                                       |  | ·                                  |
|                                       | TUBING RECO              | Sack<br>ORD                       |  |                          | per ft.             | Size                                    |  | ·                                  |
|                                       | TUBING RECO              | Sack                              | er set at  |                          | per ft.             | Size                                    | & type   | Depth interval                     |
|                                       | TUBING RECO              | Sack                              | er set at<br>CTURE, SHOT,  |                          | per ft.  UEEZE RECC | Size                                    | & type Dep                                       | ·                                  |
| Size                                  | TUBING RECO              | Sack<br>ORD<br>Pack<br>ACID, FRAG | er set at<br>CTURE, SHOT,  | CEMENT SQ                | per ft.  UEEZE RECO | Size<br>DRD                             | & type   | Depth interval                     |
|                                       | TUBING RECO              | Sack<br>ORD<br>Pack<br>ACID, FRAG | er set at<br>CTURE, SHOT,  | CEMENT SQ                | per ft.  UEEZE RECC | Size<br>DRD                             | Dep  | Depth interval                     |
| Size                                  | TUBING RECO              | Sack<br>ORD<br>Pack<br>ACID, FRAG | er set at<br>CTURE, SHOT,  | CEMENT SQ                | per ft.  UEEZE RECO | Size                                    | Dep  | Depth interval                     |
| Size                                  | TUBING RECO              | Sack<br>ORD<br>Pack<br>ACID, FRAG | er set at<br>CTURE, SHOT,  | CEMENT SQ                | per ft.  UEEZE RECC | Size  PRD  RECE  APR 2  O4-             | Dep<br>1/ED<br>51 COLIMISSIO<br>2/1976<br>27-191 | Depth interval                     |
| Size                                  | TUBING RECO              | Sack<br>ORD<br>Pack<br>ACID, FRAG | er set at<br>CTURE, SHOT,  | CEMENT SQ                | per ft.  UEEZE RECC | Size  PRD  RECE  APR 2  (1)4-  NSERVALL | Dep  | Depth interval                     |
| Size                                  | TUBING RECO              | Pack<br>Pack<br>ACID, FRAG        | er set at CTURE, SHOT, of material used                                  | CEMENT SQ                | DEEZE RECO          | Size  PRD  RECE  APR 2  (1)4-  NSERVALL | Dep  JED  GUI COT IMISSION  7 1976  27-19        | Depth interval                     |
| Size  Date of first production        | Bottom, ft.  TUBING RECO | Pack<br>Pack<br>ACID, FRAG        | er set at CTURE, SHOT, of material used                                  | CEMENT SQ                | DEEZE RECO          | Size  PRD  RECE  APR 2  (1)4-  NSERVALL | Dep  JED  GUI COLIMISSIO  JUNION  Kansas         | Depth interval th interval treated |
| Size                                  | Bottom, ft.  TUBING RECO | Produ                             | er set at  CTURE, SHOT,  of material used  INITIAL PR  cing method (flow | ODUCTION ing, pumping, g | DEEZE RECO          | Size  PRD  RECE  APR 2  (1)4-  NSERVALL | Dep  JED  GUI COLIMISSIO  JUNION  Kansas         | Depth interval                     |

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs-will be on-open file-in-the-Oil-and Gos Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.