FORM CP-4

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

## WELL PLUGGING RECORD

|   |   |                                       |  | ty. Sec.30          |  | 17W WX_                      | XXX           |
|---|---|---------------------------------------|--|---------------------|--|------------------------------|---------------|
| NORTH   |   |                                       |  | om lines <u>NW</u>  | NW   |                              |               |
|   | Lease Owner Mr. Icer Addis Lease Name Chaddick Well No. 1   |                                       |  |                     |  |                              |               |
|   | Lease Name  | D O Bo                                | # 8038   | Wishit              |  |                              |               |
|   | Office Address P.O. Box 8038, Wichita, Kansas 67208  Character of Well (completed as Oil, Cas or Dry Hole) Dry Hole |                                       |  |                     |  |                              |               |
|   |   | pleted                                |  |                     | May 29.  |                              | 19. 75        |
|   | Application for   | plugging filed                        |  | Verb                | al Appli   | cation                       | 19            |
|   | Application for plugging filed Verhal Application 19 Application for plugging approved Verbal Approval 19           |                                       |  |                     |  |                              |               |
| 1   | Plugging comm   | ienced                                |  |                     | May 29,  |                              | .19 <u>75</u> |
|   | Flugging completed May 29, 19 75  |                                       |  |                     |  |                              |               |
|   | Reason for abandonment of well or producing formation   |                                       |  |                     |  |                              |               |
| ]   | If a producing well is abandoned, date of last production   |                                       |  |                     |  |                              |               |
|   |   |                                       |  |                     |  |                              |               |
| Lucate well correctly on above                    |   | n optained from                       |  | vation Division (   | or its agents bei                                  | ore plugging v               | vas com-      |
| Section Plat Name of Conservation Agent who super |   |                                       |  |                     |  |                              |               |
| Producing formation.                              |   |                                       |  |                     |  | Well 4, 44                   | O [:::1       |
| Show depth and tlackness of all water, o          |   |                                       |  | •                   |  |                              | ,             |
| · · ·   |   |                                       |  |                     |  |                              |               |
| OIL, GAS OR WATER RECORDS                         | ·   |                                       | <del> </del>                                     |                     |  | CASING REC                   | ORD           |
| FORMATION   | CONTENT   | FROM                                  | TO   | BIZE                | PUT IN   | PULLED O                     | IUT           |
|   |   | -                                     |  | 8-5/8"              | 253.   | None                         |               |
|   | <u> </u>  | <del> </del>                          |  | <del> </del>        | <del> </del>                                       | <del> </del>                 |               |
| ·   |   |                                       | -  |                     | <del> </del>                                       | <del> </del>                 |               |
|   | <u> </u>  | <del> </del>                          | <del> </del>                                     | -                   | <del>                                       </del> | +                            | <del>:</del>  |
|   |   |                                       | <del>                                     </del> | <del> </del>        | <u> </u>   | <del> </del>                 |               |
|   |   |                                       |  |                     | <del>                                     </del>   | †                            |               |
|   |   |                                       |  |                     |  |                              |               |
| Describe in detail the manner in v                | which the well was p  | olugged, indicati                     | ng where the                                     | e mud fluid was     | placed and the n                                   | nethod or meth               | ods used      |
| in introducing it into the hole. If come          | nt or other plugs we  | ere word, state th                    | e character e                                    | of same and dep     | th placed, from.                                   |                              | feet to       |
| feet for each plug set.                           |   |                                       |  |                     |  |                              |               |
| Filled hole with he                               | eavy rotar  | y mud fr                              | om 4,4   | <u>40 feet</u>      | (rotary  |                              |               |
| total depth) to 420                               | J reet S  | et prug                               | as 420   | reet an             | d cement   | ed with                      |               |
| 50 sacks cement. 1<br>to 240 feet. Set            | cireo uoi   | e with h                              | eavy r   | otary mu            | d Trom 4   | 20 reet                      |               |
| cement. Filled ho                                 | le with he  | avy rota                              | na cem   | ented Wi<br>from 24 | tn 25 sa<br>O feet t                               | o 40 fe                      | et.           |
| Set solid plug at                                 | 40 feet an  | d cement                              | ed to  | cellar w            | 1th 10 s   | acks                         |               |
| Set solid plug at cement, two sacks               | cement in   | rat hole                              | •  |                     | 2011 20 0  | <u> </u>                     |               |
|   | <u> </u>  |                                       |  |                     |  |                              |               |
| Plugging operations                               | <u>s accompli</u>   |                                       |  | <u> Sun 011</u>     | <u>Well Ce</u>                                     | menting                      |               |
| pump truck through                                |   | PLLL P1P                              |  | E of this short     | <del></del>  |                              |               |
| Name of Plugging Contractor H-                    | 30, Inc.  | · · · · · · · · · · · · · · · · · · · |  |                     |  |                              |               |
| Aldress 200 No. Main.                             | <u>Wichita,</u>   | <u>Kansas 6</u>                       | <u>7202</u>                                      |                     |  |                              |               |
|   |   |                                       | <del></del>                                      |                     |  |                              |               |
| STATE OF Kansas                                   | ·   | NIYO <u>Se</u>                        | dowick   |                     |  |                              |               |
| Dean Britting.                                    | Agent   |                                       |  | owner) XXXXX        | :*.<br>XXXXXXXX                                    |                              |               |
| well, being first duly sworn on oath, so          | ys: That I have kn  | cwledge of the                        | facts, statem                                    | ents, and matte     | rs for to contain                                  | -evoda em 20<br>Juda bes bes | described     |
| above distributional as filed and that t          | the same are true as  | nd correct. So I                      | elp/me Cod                                       | i. //               | 1  | n sur bun toon               | on to go      |
|   |   | (Signature)_&                         | ban  | Dutt                | 1000   |                              |               |
| S. WANKA  |   | ·                                     | OO No  | Na - 2 · · · ·      | ./.  | <del></del>                  |               |
|   | -   |                                       | 00 No.   | Main, W             | ichita,  | <u>Kansas</u> (              | <u> 57202</u> |
| SURSCHIBED AND SHORN TO before                    | me this 5t  | hday of_                              | June   |                     | •  | <b>7</b> 5                   |               |
|   |   | =,                                    | 51   | - /41 /             | 10-  |                              |               |
| 10 mm 20 mm 20                                    | 7079  |                                       | Elsie  | W1 1122             | Keson  |                              | - VP-         |
| My completely extremed June 30.                   | <u> </u>  |                                       |  |                     | ·• –   | Notary I                     | ublic.        |

RECEIVED

STITE OPPOPUTION OF MISSION

JUN 61975 L-6-75

COMSTRUCTURE MOTOR

COMSTRUCTOR MOTOR

41.4

## 15-145-20389-0000

KANSAS GEOLOGICAL SOCIETY

KANSAS WELL LOG BUREAU – KANSAS WELL SAMPLE BUREAU

KANSAS GEOLOGICAL SOCIETY BUIĻDING Sob East Murdock - Wichita, Kansas

COMPANY Icer Addis

BEC. 30 T. 218 R. 17W

LDG. NW NW

PRODUCTION

FARM Chaddick

NO. ]

тотац вертн 4,440° вомм. Мау 15, 1975

оомь. Мау 29, 1975

SHOT OR TREATED

CONTRACTOR H-30, Inc.

ISSUED

COUNTY Pawnee

KANSAS

CASING

20 10

15 B-5/8" 253' cemented w/175 sxs cement ELEVATION 2,099  $\kappa B$ 

12 6

13 5

FIGURES INDICATE BOTTOM OF FORMATIONS

80 Sand and Shale 1,158 Red Bed, Shale and Sand 1,179 Anhydrite 1,935' 2,373' Shale Lime and Shale 2,510' 2,755' Lime Shale and Lime 4,201 Lime and Shale 4,440 Lime, Shale and Cert 4,440 Rotary Total Depth

> I hereby certify the above and foregoing to be a true and correct log of the above described well as shown by the drilling reports.

> > H-30, INC.

Lean Prette

State of Kansas

88:

County of Sedgwick

Subscribed and Sworn to before me a Notary Public in and for said county and state this 5th. day of

June, 1975.

My\_Commission Expires:

Wick coune 30, 1978

Easie Willison -Notary Public

STITE CONSTITUTED OF MISSION

STITE CONSTITUTION OF MISSION

CONSTITUTION OF 1975