| TYPE AFFIDAVIT OF COMPLETION FO   |  |
|---|--|
| SIDE ONE  | Compt  |
| Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of hattach separate letter of request if the informal If confidential, only file one copy. Information on record and Side Two will then be held confidential.  Applications must be made on dual completion, confidential and temporarily abandoned wells.  Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KO | as 67202, within thirty (30) now the well was completed. nation is to be held confidential. a Side One will be of public commingling, salt water disposal, rical log, sonic log, gamma ray |
| LICENSE #6140 EXPIRATION DATE   | JUNE 30, 1983  |
| OPERATOR LONGHORN ENERGY RESOURCES INC.   | API NO. 15-151-21,128-60-06  |
| ADDRESS BOX 1314  | COUNTY PRATT   |
| GREAT BEND, KANSAS 67530  | FIELD <u>Cunningham</u> .  |
| ** CONTACT PERSON KEN HARLOW PHONE 316-792-6745   | PROD. FORMATION KANSAS CITY  |
| PURCHASER WESTERN CRUDE   | LEASE LESTER GOYAN   |
| ADDRESS DENVER COLORADO   | WELL NO WELL #1  |
|   | WELL LOCATION NW-NW-SE   |
| DRILLING HUMMON CORPORATION   | 330 Ft. from West Line and   |
| CONTRACTOR ADDRESS 400 One Main Place   | 330 Ft. from North Line of   |
| WICHITA, KANSAS   | the SE (Qtr.) SEC 8 TWP28S RGE 11W.  |
| PLUGGING BARLOW WELL SERVICE  | WELL PLAT (Office  |
| CONTRACTOR ADDRESS BOX 868  | Use Only   |
| GREAT BEND, KANSAC 17530  | KCC KGS  |
| TOTAL DEPTH 4070 PBTD 3955'   | SWD/REP_   |
| SPUD DATE APRIL 4, 82 DATE COMPLETED APRIL 13,82  | 8 PLG  |
| ELEV: GR 1760 DF 1771 KB 1773   | / / /  |
| DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.  |  |
| DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE  |  |
| Amount of surface pipe set and cemented 349;  | DV Tool Used? NO .   |
| THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other   | Shut-in Gas, Dry, Disposal,  |
| ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.  | ONS PROMULGATED TO REGULATE THE OIL RECEIVED STATE CORPORATION COMMISSION  |
|   | AUG 0 3 1983   |
| AFFIDAVIT   | " FIMOTOMAN A SAME ON  |
| KENNETH W. HARLOW JR. , be  | ing of lawful age, Werahymcertifies  |
| . I am the Affiant, and I am familiar with the con<br>The statements and allegations contained therein are  | ntents of the foregoing Affidavit.   |

C

7, 1986 RECEIVED STATE CORPORATION COMMISSION 

SUBSCRIBED AND SWORN TO BEFORE ME this

NOTARY PUBLIC - State of Kansas NIKI SAFFA
My Appt, Exp. 7/27

19<u>83</u>.

MY COMMISSION EXPIRES:

FILL IN WELL INFORMATION AS REQUIRED: WELL NO. Show all important zones of perceity and contents thereof; cored intervals, and all drill-stem tests, in-

| FORMATION DESCRIPTION, CONTENTS, ETC.   | TOP        | BOTTOM          | NAME     | DEPTH |
|---|------------|-----------------|----------|-------|
| Check if no Drill Stem Tests Run.       |            |                 |          |       |
| SAND .                                  | 0          | 1.50            |          |       |
|   |            | 355             |          | [     |
| RED BEDS                                | 150<br>355 | 415             |          |       |
| SAND . BED BEDS                         |            | 1               | à.       |       |
| SAND & RED BEDS                         | 415<br>515 | 515             |          |       |
| RED BEDS & SHALE                        |            | 1163            |          | 1.    |
| LIME & SHALE                            | 1163       | 1290            |          | 1     |
| SHALE                                   | 1290       | 1663            |          |       |
| LIME & SHALE                            | 1663       | 1995            |          |       |
| SHALE & LIME                            | 1995       | 2436            |          | ,     |
| LIME & SHALE                            | 2436       | 2741            | •        |       |
| SHALE & LIME                            | 2741       | 2964            |          | 1     |
| LIME & SHALE                            | 2964       | 4070            | <u>.</u> | ł     |
| RTD                                     |            | 4070            |          |       |
| DST #1 3589-3644'                       |            | '               | ,        |       |
| OP 45/60/45/60                          | FP 77_     | 9,121-15        | 4 .      | ŀ     |
| REC. 30' O spkd M                       |            | 74-986          | 1        |       |
| 300' MW w/show oil                      | HP 181     | •               | }        | 1     |
| o o o iii ii | BHT 12     |                 |          |       |
| Drlg. @ 3685' Vis 43, MW                |            |                 |          |       |
| DCT #2 27/5 27601                       |            |                 |          |       |
| DST #2 3745-3760'-                      | כד חש      | 0 101 1         | E 1.     |       |
| REC. 770'GIP                            | SIP 72     | 99, 121-1       | 154      | } ·   |
| 120' OCM                                | 51F /2     | 7-433<br>7-1774 | *.       |       |
| 60' thin OCM                            |            |                 | •        |       |
|   | BHT 12     | deg.            | •        |       |
| 120'' OsspkdWW                          |            |                 |          |       |
| Drlg. @ 3860' Vis 44, MW                | 9.2, WL    | 18              |          | }     |
| DST_#3_3845=39QQ!_                      |            | •               |          |       |
| OP 45/60/45/90                          | FP 66-     | 38, 121-1       | 3 2      |       |
| REC. 30' SO spkd GM                     | SIP 69     |                 | ŀ        | 1     |
| 150' Ó&GCM                              | HP 190     |                 |          |       |
| 30' thin OCM                            | BHT 12     |                 |          | 1     |
| additional space is needed use Page 2,  |            |                 | . ,      | 1     |

| Purpose of string | Size hole drilled                       | Size casing set<br>(in O.D.) | Weight lbs/ft. | Setting depth | Type cemont | Sacks | Type and parcent additives |
|-------------------|---|------------------------------|----------------|---------------|-------------|-------|----------------------------|
| SURFACE           | 12-1/4                                  | 8-5/8                        | 24             | 3 4 9         | COMMON      | 2.50  | 2% Gel<br>3% GC            |
| PRODUCTION        | 7-7/8                                   | 4~1/2                        | 10.5           | 4000'         | COMMON      | 160   | As-                        |
| arm shift of the  | ( · · · · · · · · · · · · · · · · · · · | <u> </u>                     |                | _:            |             |       | <u></u>                    |
| 000 Y 0 0         | lia                                     |                              |                |               |             |       |                            |

| 4 Commence | LINER RECORD  |               | PERFORATION RECORD |             |                |  |  |
|------------|---------------|---------------|--------------------|-------------|----------------|--|--|
|            | Bottom, ft.   | Sacks cement  | Shots per ft.      | Sixe & type | Depth interval |  |  |
| , ,        | TUBING RECORD | ,             | <del>-</del> 4 - · | SŠB         | 3856-38581     |  |  |
| Size 2-3/8 | Setting depth | Packer set at | 4                  | SSB         | 3753-3756'     |  |  |

|      | <del></del> |      |        |        |        |
|------|-------------|------|--------|--------|--------|
| ACID | EDACTIBE    | TOUS | CEMENT | SOMETE | PECOPD |

|        | ,        | Amount and | kind of material used                 |   |           |                | oth interval treated |
|--------|----------|------------|---------------------------------------|---|-----------|----------------|----------------------|
| ş      | 1000 gà  | 1 15% HCL  | · · · · · · · · · · · · · · · · · · · | 1.1.31                                  | 1 1 1 3   | .3856-         | 3858'                |
|        |          | 1 15% HCL  | <del></del>                           | i                                       | 1.1.17.17 | 1 12 - 1 1 1 1 | · ·                  |
| ÇÎ     |          | -          | EC:                                   | F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 m m     |                |                      |
|        | 10-20-82 |            | Producing method (flowing, PUMPING,   | pumping, gas lift, etc                  | i.)       | Gravit         | у                    |
| Estima | ated     | Oil        | /hr NONE                              | Wate                                    | • •       | Gos            | -oil ratio           |

्र तुत्र है। अस्तार पर इत्सार स्टब्स्ट्रेस

Production -I.P. 4/bbls
Disposition of gas (vented, used on lease or sold)

Perforations

3856-58& 3753-56

LEASE LESTER GOYAN SEC. 8 TWP.285 RGE. 11W

| FIL FIL                                      | L IN WELL                               | INFORMAT                             | ON AS RE         | EQUIRED:                                  | WEL                         | L NO.  | SHOW GEOLOG | SICAL MAR    | KERS LOGS PIIN                  |
|--|---|--------------------------------------|------------------|---|-----------------------------|--|-------------|--------------|---------------------------------|
| Show all important at cluding depth interval | ones of porosity a<br>tested, cushion u | nd contents the<br>sed, time tool or | reof; cored into | ervals, and all dri<br>d shut-in pressure | ll-stem test<br>, and recov |  | OR OTHER D  | ESCRIPTIVE   | KERS, LOGS RUN,<br>INFORMATION. |
| FORMATIO                                     | N DESCRIPTION,                          | CONTENTS, ETC                        | ).               | ТОР                                       | ВОТ                         | гом  | NAME        |              | DEPTH                           |
| Check if                                     | no Drill                                | Stem Test                            | s Run.           |   |                             |  |             |              |                                 |
| DST#3 CONT                                   | INUED FI                                | ROM PANO                             | GE 1             |   |                             | •  |             |              |                                 |
| Drlg.  | 39821                                   | Vis,49                               | ), MW 9          | .3,WL 14                                  | -                           |  |             |              | •                               |
|  | <u>44_3766</u> =3                       |                                      | (stradd          |   | . ] '                       | 1  |             |              | a                               |
|  | 5/60/45/9<br>240' GIE                   |                                      | 5 °              | FP 44<br>SIP 7                            |                             | 4-44   |             |              | •<br>                           |
|  | 30; GOO                                 |                                      | , ' <del>-</del> | HP 19                                     |                             | 30   |             |              | -                               |
| Drlg.  | @4070'                                  | Vi <sub>s</sub> s 46                 | 5, MW 9          | .4, WL 2                                  | 0                           |  | <b>,</b>    | •-           |                                 |
| l  | 5 3809-3                                |                                      | 1                | -   |                             |  |             |              | •                               |
|  | 195/45/6                                |                                      |                  | EP 66                                     |                             |  | 3 ° ·       |              |                                 |
| KEC.   | 185' slt                                | .wcr.                                |                  | SIP 2<br>HP 20                            |                             |  | <u>}</u>    | . ·          |                                 |
| TODO.  |   | To.                                  | •                |   |                             |  |             | ,            |                                 |
| TOPS:  |   |                                      |                  | 2/00                                      |                             |  |             |              |                                 |
| WABAN  | U SD STN<br>ISEE                        | l                                    |                  | 2480-<br>2514-                            |                             |  |             |              |                                 |
| HEEBN  | IER                                     |                                      |                  | 3376-                                     | 1603                        |  |             |              |                                 |
| BRN L<br>LANSI                               |   |                                      |                  | 3552-<br>3574-                            |                             | 1  |             |              |                                 |
| B/KC:  |   | •                                    | ÷*               | 3918-                                     |                             | . [  |             | ' ;          |                                 |
| MARM?  |   | •                                    | ÷                | 3950-                                     | 2117                        | 1  |             |              |                                 |
| MISS.<br>RTD                                 | •                                       |                                      |                  | 4020-<br>LTD                              | B .                         | 1  | •           |              |                                 |
| · · · · · · · · · · · · · · · · · · ·        |   | •                                    | ***              | 1 TID                                     | 4070                        |  |             | j            |                                 |
|  |   |                                      |                  |   |                             |  |             | ľ            | •                               |
| 4.   |   |                                      |                  |   |                             | ı  | ·           | ere se       |                                 |
|  |   |                                      |                  | {   |                             | ł  |             |              |                                 |
|  |   |                                      |                  |   |                             | · [  |             | ,            |                                 |
| If additional                                | space is n                              | eeded use                            | e Page 2,        | Side 2                                    |                             | j  |             |              | •                               |
| Report of all string                         | s set — surface,                        | intermediate,                        | production, et   | te. CASING I                              | RECORD                      | (New)  | or (Use     | d)           |                                 |
| Purpose of string                            | Size hole drilled                       | Size casing set<br>(in O.D.)         | Weight lbs/ft.   | Setting depth                             | Type ce                     | ment   | Socks       | Турс         | ond percent<br>additives        |
| . <u> </u>                                   |   |                                      |                  |   |                             |  |             |              | *                               |
|  |   |                                      |                  | * -                                       |                             |  |             |              |                                 |
| <del></del>                                  |   |                                      |                  |   |                             |  | •           |              |                                 |
|  |   |                                      | ,,               |   | <u> </u>                    | · · · ·  |             |              |                                 |
|  | LINER RECOI                             | RD.                                  | l                |   | ,                           | PERFORA  | TION RECO   | RD           | <del></del>                     |
| Top, ft.                                     | ottom, ft.                              | Sacks co                             | rment .          | Shots po                                  | ır ft.                      | Size   | & type      | De           | pth interval                    |
|  | TUBING RECO                             | ORD                                  |                  | ,   |                             | <del>                                     </del> |             |              | <del>-</del> ,                  |
| Size   | ietting depth                           | Packer                               | set at           | <del></del>                               |                             | <del> </del> -                                   |             | 1.1.         | <del></del>                     |
|  |   | CID, FRACT                           | URE, SHOT,       | CEMENT SQUI                               | EEZE REC                    | ORD  | ,           | ,            |                                 |
| · · ·  | · · ·                                   | int and kind of                      |                  |   |                             |  | D           | epth interv  | al treated                      |
|  |   |                                      |                  | 28295H 1 51                               | 7 - 17 P J                  | 9 YSARO+<br>                                     |             |              |                                 |
|  |   | •                                    | _                | 1   | .2                          | i de la si                                       |             | i.           |                                 |
| <u> </u>                                     | <u> </u>                                | -                                    |                  |   |                             |  | ,           |              |                                 |
| Date of first production                     |   | Producin                             | g method (flow   | ving, pumping, ga                         | lift, etc.)                 |  | Gravi       | ty           |                                 |
| Estimated Production -I.                     | P                                       |                                      | Gas              | <del></del>                               | Water                       | %  | J           | es-oil ratio |                                 |
| Production -I.  Disposition of gas (vented,  |   | sold)                                | ls.              | M   |                             | oratio   | ns          |              | СЕРВ                            |
|  |   |                                      | •                |   |                             |  |             |              |                                 |

SIDE ONE

| ACO-1 | WELL | HISTORY |
|-------|------|---------|
|       |      | Compt.  |

| F | Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of hattach separate letter of request if the information of the confidential, only file one copy. Information of record and Side Two will then be held confidential.  Applications must be made on dual completion, of injection and temporarily abandoned wells. | as 6720<br>how the<br>mation<br>n <u>Side</u> | 02, within<br>well was<br>is to be<br>One will | thirty (s complete held conf be of pub | (30)<br>ed.<br>Fidential.<br>olic |
|---|--|---|--|--|-----------------------------------|
| С | Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KG   |   |  |  | nma ray                           |
|   | LICENSE # EXPIRATION DATE  | E   |  |  |                                   |
|   | OPERATOR   |   |  |  |                                   |
|   | ADDRESS  | COUNT   | ΓY   |  |                                   |
|   |  |   |  |  | 4                                 |
|   | ** CONTACT PERSON PHONE  | PROD.   | . FORMATIO                                     | N                                      | <del></del>                       |
|   | PURCHASER  | -<br>LEASE                                    | Ξ _  | ,                                      |                                   |
|   | ADDRESS  |   |  |  |                                   |
|   |  |   |  |  |                                   |
|   | DRILLING   |   |  |  | Line and                          |
|   | CONTRACTOR<br>ADDRESS  |   | Ft. from                                       |  | <del></del>                       |
|   | ADDRESS  | the_  | (Qtr.)S  | EO TWP                                 | RGE .                             |
|   | PLUGGING   | -   | WELL P   | LAT                                    | (Office                           |
|   | CONTRACTOR   | <u> </u>                                      |  |  | Use Only                          |
|   | ADDRESS  | -   |  |  | KCC                               |
|   | TOTAL DEPTH PBTD   |   |  |  | SWD/REP                           |
|   | SPUD DATE DATE COMPLETED   | _   |  |  | PLG                               |
|   | ELEV: GR DF KB   | _   |  |  | •                                 |
|   | DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.   |   |  |  |                                   |
|   | DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE   | _ا ل_   |  |  |                                   |
|   | Amount of surface pipe set and cemented  | DV Too  | 1 Used?  | ·                                      |                                   |
|   | THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other  |   |  | y, Dispos                              | al,                               |
|   | ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.   | ONS PR  | COMULGATED                                     | TO REGUL                               | ATE THE OIL                       |
|   | LENNETH IN WAY TOW TY, be that:  I am the Affiant, and I am familiar with the confidence of the statements and allegations contained therein are SUBSCRIBED AND SWORN TO BEFORE ME this 200 MOTARY PUBLIC - State of Kansas NIKI SAFFA My Appt Exp. 7/27/86  | ntents  | of the formed<br>and correct<br>MMUUX<br>(Nat  | oregoing                               | _                                 |
|   | MY COMMISSION EXPIRES: (1) 0 27. 1986  |   | CNOTARY  | PUBLIC)                                | ).                                |

\*\* The person who can be reached by phone regarding any questions concerning this information.