AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

TYPE

SIDE ONE

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential. Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray on log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. neutron log, etc.). EXPIRATION DATE 5144 15-101-20,658 API NO. Mull Drilling Company, Inc. OPERATOR COUNTY Lane P.O. Box 2758 ADDRESS FIELD Wildcat: New Pool Nocket No Wichita, KS 67201 PROD. FORMATION Cherokee Sand \*\* CONTACT PERSON Patricia Ungleich 264-6366 or 265-5363 PHONE LEASE Eitel PURCHASER Koch 0il Company WELL NO.#1 'A' P.O. Box 2256 ADDRESS WELL LOCATION SE SW NW Wichita, KS 67201 990'Ft. from West Line and Warrior Drilling Company DRILLING 330'Ft. from South Line of CONTRACTOR 905 Century Plaza ADDRESS the NW/4(Qtr.)SEC 2 TWP 175 RGE 27W Wichita, Kansas 67202 (Office WELL PLAT Use Only) PLUGGING NA CONTRACTOR KCC ADDRESS KGS SWD/REP PBTD NA TOTAL DEPTH 4661 PLG. DATE COMPLETED 5/2/82 SPUD DATE 4/22/82 KΒ 2697 ELEV: GR (ROTARY) XXXXX TOOLS. DRILLED WITH (KARKE) DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE DV Tool Used? NA 34<u>5</u>1 Amount of surface pipe set and cemented THIS AFFIDAVIT APPLIES TO: (Circle ONE) - (OIT) Gas, Shut-in Gas, Dry, Disposal, Injection, Temporarily Abandoned, OWWO. Other ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH. AFFIDAVIT \_\_, being of lawful age, hereby certifies Gary D. Turybury that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and (Name) D. Twrybury Garv SUBSCRIBED AND SWORN TO BEFORE ME this 27th day of June 19 83. (NOTARY PUBLIC) Patricia L. Ungleich MY COMMISSION EXPIRES: March 27, 1987

\*\* The person who can be reached by phone regaration questions concerning this STATE CORPORATION COMMISSION information.

JUN 2 8 1983

CONSERVATION DIVISION Wichita, Kansas



| how all important som  | es of peresity and   | contents there   | of; cored interv                          | als, and all dri                    | ll-stem tests, ir                                | . OR              | OW GEOLOGICA<br>OTHER DESCE             | RIPTIVE      | KERS, LOGS<br>INFORMA    | TION.             |
|--|--|--|---|-------------------------------------|--|-------------------|---|--------------|--------------------------|-------------------|
| cluding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC. |  |  |   | thut-in pressure                    | BOTTOM   | 5.                | NAME                                    |              | DEPTH                    |                   |
|  |  |  |   | _                                   | <del>                                     </del> | <u>E1</u>         | ectric L                                | og 1         | ops                      |                   |
| Surface Cla  |  |  |   | 0                                   | 349  |                   | hydrite                                 |              | 2101                     | +                 |
| Sand & Clay  |  |  |   | 349                                 | 596  |                   | Anh                                     |              | 2132                     | +                 |
| Sand & Shal  |  |  |   | 596                                 | 1893   |                   | peka                                    |              | 3681                     | -                 |
| Shale & Sar  | nd   |  |   | 1893                                | 2100   |                   | ebner                                   |              | 3947                     | -1                |
| Anhydrite  |  |  | ,   | 2100                                | 2147   |                   | ronto                                   |              | 3967                     | -1                |
| Shale  | :  |  |   | 2147                                | 2990   |                   | insing                                  |              | 3986                     | -1                |
| Shale & Lin  | ne   |  |   | 2990                                | 3651   | BK                | CC                                      |              | 4314                     | -1                |
| Lime & Shal  | le   |  |   | 3651                                | 4360   | Ma                | rmaton                                  |              | 4321                     | -1                |
| Lime   |  |  |   | 4360                                | 4582   | Pa                | wnee                                    |              | 4453                     | - ]               |
| RTD  |  |  |   | 4582                                | 4661   |                   | Scott                                   | Î            | 4491                     | - 1               |
|  |  |  |   |                                     |  |                   | erokee                                  |              | 4513                     | -1                |
|  |  |  |   |                                     |  |                   | Cher Lm                                 | ì            | 4560                     | -]                |
|  |  |  |   |                                     |  |                   | er Sd                                   |              | 4562                     | 1                 |
| DST #1 4174  | 4-4200/30-   | -45-60-60  | ) (Lan '                                  | ')                                  |  |                   | SS                                      |              | 4640<br>4660             |                   |
| Weak to fai  |  |  |   |                                     |  | LI                |   |              | 4661                     |                   |
| Strong blow  |  |  |   |                                     | 1  | RT                | . <del>L</del>                          |              | 4001                     |                   |
| Recovered:   |  |  | - *                                       |                                     |  | - 1               |   |              | 1                        |                   |
|  | 80' Oi.  | 1  |   |                                     |  |                   |   |              |                          |                   |
|  |  |  | d (17%0,                                  | 3%W 80°                             | ZM)  |                   |   |              |                          |                   |
|  | 100' Wat   |  | Chlorides                                 |                                     |  |                   |   |              | ŀ                        |                   |
|  |  |  |   |                                     |  |                   |   |              |                          |                   |
| ISIP 1197  | IFP 79-79<br>FHP 2082  | 9 FFP 1  | 13 <b>-</b> 125 1                         | SIP 117                             | <sup>+</sup>                                     |                   |   |              |                          |                   |
|  |  |  |   | l                                   |  |                   |   |              |                          |                   |
| DST #2 424   | 1 <u>-4270/</u> 30·  | -45-60-6   | ) (Lan                                    | K')                                 |  |                   |   |              | }                        |                   |
| Strong blow  | w both ope   | enings   |   | ł                                   |  | - 1               |   |              | 1                        |                   |
| Recovered:   |  |  |   | 1                                   |  | 1                 |   |              |                          |                   |
|  | 158' Oi  | 1  |   |                                     |  | 1                 |   |              | ļ                        |                   |
|  |  | t<br>d cut oi  | 1 (53%0                                   | 3%W, 4                              | 49M)   |                   |   |              |                          |                   |
|  |  |  | •   |                                     |  |                   |   |              | 1                        |                   |
|  | 200 110  |  |   | trides 6                            | ag 000 <b>1</b> 0                                | m                 |   |              | l                        |                   |
|  | <b></b>  |  |   |                                     | o,000 pp   | m                 |   |              |                          |                   |
| ISIP 961   |  |  |   |                                     |  | m į               |   |              |                          |                   |
|  | IFP 79-11<br>FHP 2142  |  |   |                                     |  | m.                |   |              | ;                        |                   |
| IHP 2197   | FHP 2142   | 3 FFP 1  |   |                                     |  | m.                |   |              |                          |                   |
| IHP 2197 See Attachi   | THP 2142   | 3 FFP 1<br>DST #3-6  | 36-227                                    | SIP 950                             |  |                   | or XXXXXXX                              |              |                          |                   |
| IHP 2197  See Attachi Report of all strings  | ment for l   | 3 FFP 1  DST #3-6  intermediate,   | 36–227                                    | SIP 950                             | RECORD   | (New)             | or XXXXXX                               |              | pe and perc              | ent               |
| IHP 2197 See Attachi   | THP 2142   | 3 FFP 1<br>DST #3-6  | 36–227                                    | SIP 950                             |  | (New)             | or XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX |              | pe and perc<br>additives | ent               |
| See Attachi Report of all strings Purpose of string  | ment for l   | 3 FFP 1  DST #3-6  intermediate,   | 36–227                                    | SIP 950  CASING                     | RECORD   | (New)             |   |              |                          |                   |
| See Attachi Report of all strings Purpose of string  | ment for least surface, size hole drilled  | 3 FFP 1  DST #3-6  intermediate,  Size casing set (in 0.0.)  | production, etc.                          | CASING Setting depth                | RECORD Type ceme                                 | (New)             | Sacks                                   | 3%           | cc, 2                    | ₹ g               |
| See Attachi Report of all strings Purpose of string  | ment for instance, in set—surface, in surface, in surf | 3 FFP 1  DST #3-6  intermediate,  Size casing set (in 0.0.)  | production, at                            | CASING                              | RECORD Type ceme                                 | (New)             | 200 sx<br>25 sx                         | 3%<br>2%     | cc, 29                   | % g/<br>10%       |
| See Attachi Report of all strings Purpose of string  | ment for least surface, size hole drilled  | 3 FFP 1  DST #3-6  intermediate,  Size casing set (in 0.0.)  | production, etc.                          | CASING Setting depth                | RECORD Type ceme                                 | (New)             | Sacks                                   | 3%<br>2%     | cc, 2                    | % g/<br>10%       |
| See Attachi Report of all strings Purpose of string  | ment for least surface, size hole drilled  | 3 FFP 1  DST #3-6  intermediate,  Size casing set (in 0.0.)  | production, etc.                          | CASING Setting depth                | RECORD Type ceme                                 | (New)             | 200 sx<br>25 sx                         | 3%<br>2%     | cc, 29                   | % g/<br>10%       |
| See Attachi Report of all strings Purpose of string  | ment for least surface, size hole drilled  | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.0.)  8-5/8"  5-1/2"  | production, etc.                          | CASING Setting depth                | Cmmn 50-50                                       | (New)             | 200 sx<br>25 sx                         | 3%<br>2%     | cc, 29                   | % g/<br>10%       |
| IHP 2197  See Attach Report of all strings Purpose of string  Surface Production                               | ment for least surface, size hole drilled  12½"  7-7/8"  | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.0.)  8-5/8"  5-1/2"  | production, atc. Weight lbs/ft. 20# 14#   | CASING Setting depth  3451 46601    | Cmmn 50-50                                       | (New) poz         | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%     | ge1.<br>75% CFI          | 7 g/<br>10%<br>R2 |
| IHP 2197  See Attach Report of all strings Purpose of string  Surface Production                               | ment for least set—surface, Size hole drilled  12½!! 7-7/8"  LINER RECORD  | 3 FFP 1  DST #3-6 intermediate, Size cessing set (in 0.0.)  8-5/8"  5-1/2"                                       | production, atc. Weight lbs/ft. 20# 14#   | CASING Setting depth  3451 46601    | Cmmn Cmmn 50-50                                  | (New) poz         | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%     | ge1.<br>75% CFI          | 7 g/<br>10%<br>R2 |
| IHP 2197  See Attach Report of all strings Purpose of string  Surface Production                               | ment for least set—surface, Size hole drilled  12½!! 7-7/8"  LINER RECORD  | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.0.)  8-5/8"  5-1/2"  | production, atc. Weight lbs/ft. 20# 14#   | CASING Setting depth  3451 46601    | Cmmn Cmmn 50-50                                  | (New) poz         | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%     | ge1.<br>75% CFI          | 7 g/<br>10%<br>R2 |
| See Attachi Report of all strings Purpose of string  Surface Production  | ment for least surface, Size hole drilled  12½11  7-7/811  LINER RECOI   | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.0.)  8-5/8"  5-1/2"  | production, etc.  Weight lbs/ft.  20# 14# | CASING Setting depth  3451 46601    | Cmmn Cmmn 50-50                                  | (New) poz         | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%     | ge1.<br>75% CFI          | 7 g/<br>10%<br>R2 |
| See Attachi Report of all strings Purpose of string  Surface Production  | ment for least surface, size hole drilled  12½"  7-7/8"  LINER RECOI   | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.0.)  8-5/8"  5-1/2"  RD  Sacks c                           | production, etc.  Weight lbs/ft.  20# 14# | CASING Setting depth  345 t  4660 t | Cmmn Cmmn 50-50                                  | (New) poz PERFORA | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%     | ge1.<br>75% CFI          | 7 g/<br>10%<br>R2 |
| See Attachi Report of all strings Purpose of string  Surface Production  ft. B                                 | ment for set—surface,  Size hole drilled  12½11  7-7/811  LINER RECOI  | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.0.)  8-5/8"  5-1/2"  RD  Sacks c                           | production, at weight lbs/ft.  20# 14#    | CASING Setting depth  345 t  4660 t | Cmmn Cmmn 50-50                                  | (New) poz PERFORA | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%<br> | ge1.<br>75% CFI          | 7 g/<br>10%<br>R2 |
| See Attachi Report of all strings Purpose of string  Surface Production  ft. B                                 | ment for set—surface,  Size hole drilled  12½11  7-7/811  LINER RECOI  | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.D.)  8-5/8"  5-1/2"  RD  Sacks c                           | production, at weight lbs/ft.  20# 14#    | CASING Setting depth  345 t  4660 t | Cmmn Cmmn 50-50                                  | (New) poz PERFORA | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%<br> | ge1. 75% CFI             | 7 g/<br>10%<br>R2 |
| See Attachi Report of all strings Purpose of string  Surface Production  ft. B                                 | ment for set—surface,  Size hole drilled  12½11  7-7/811  LINER RECOI  | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.D.)  8-5/8"  5-1/2"  RD  Sacks c                           | production, at weight lbs/ft.  20# 14#    | CASING Setting depth  345 t  4660 t | Cmmn Cmmn 50-50                                  | (New) poz PERFORA | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%<br> | ge1. 75% CFI             | 7 g<br>10%<br>R2  |
| See Attachi Report of all strings Purpose of string  Surface Production  ft. B                                 | ment for set—surface,  Size hole drilled  12½11  7-7/811  LINER RECOI  | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.D.)  8-5/8"  5-1/2"  RD  Sacks c                           | production, at weight lbs/ft.  20# 14#    | CASING Setting depth  345 t  4660 t | Cmmn Cmmn 50-50                                  | (New) poz PERFORA | 200 sx<br>25 sx<br>125 sx               | 3%<br>2%<br> | ge1. 75% CFI             | 7 g/<br>10%<br>R2 |
| See Attachi Report of all strings Purpose of string Surface Production   | ment for set—surface,  Size hole drilled  12½11  7-7/811  LINER RECOI  | 3 FFP 1  DST #3-6 intermediate, Size casing set (in 0.D.)  8-5/8"  5-1/2"  RD  Sacks c  ORD  Packer  ACID, FRACT | production, at weight lbs/ft.  20# 14#    | CEMENT SQ                           | Cmmn   | (New) poz PERFORA | 200 sx<br>25 sx<br>125 sx               | 3% 2%        | ge1. 75% CFI             | 7 g/<br>10%<br>R2 |

Perforations

4566-73

MULL DRILLING COMPANY, INC. #1 EITEL 'A'
SE SW NW
21-17S-27W
Lane County, KS

•

## DST #3 4279-4310/30-45-60-60 (Lan 'L')

Gas to surface in 30 min. (2nd Open) Recovered: 360' Oil (38° Gravity)

540' Muddy water cut oil (90%0)

70' 011 & water cut mud (35%0, 5%W, 10%G, 50%M)

1082' Water

Total fluid: 2052'

ISIP 1118 IFP 207-500 FFP 578-905 FSIP 1107

## DST #4 4315-4355/30-45-90-60 (Marmaton)

Weak blow both openings

Recovered: 50' Oil cut mud (10%0, 90%M)

ISIP 79 IFP 34-34 FFP 34-34 FSIP 136

IHP 2171 FHP 2104

## DST #5 4473-4517/30-45-60-45 (Ft Scott)

Weak blow (1st Open)

Weak blow / died in 45 min. (2nd Open) Recovered: 25' Very slightly oil cut mud

ISIP 34 IFP 34-34 FFP 34-34 FSIP 34

## DST #6 4562-4582/30-45-60-60 (Cher Sand)

Strong blow both openings

Recovered: 630' GIP

575' Clean oil (39° Gravity)

40' Slightly mud cut oil (90%0)

50' Slightly watery oil cut mud (2%0, 25%W)

Water chlorides 11,000 ppm

Mud filtrate chlorides 7,000 ppm

ISIP 1186 IFP 34-79 FFP 125-238 FSIP 1107

IHP 2226 FHP 2193

RECEIVED STATE CORPORATION COMMISSION

JUN 2 R 1983

Wichita, Kansas