This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the 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.

Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections.

Applications must be filed for dual completion, commingling, SWD and injection, T.A.

Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

| KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)     | rog, gamma ray neutron rog, etc.).                 |
|---|--|
| OPERATOR Cities Service Company                       | API NO. 15-189-20543 -00-00                        |
| ADDRESS 3545 N.W. 58th Street                         | COUNTY Stevens                                     |
| Oklahoma City, Oklahoma 73112                         | FIELD Kinney                                       |
| **CONTACT PERSON Larry Ervin                          | PROD. FORMATION Lower Chester                      |
| PHONE 405-949-4400                                    | LEASE Rennick A (See Note on Side 2)               |
| PURCHASER Panhandle Eastern                           | well No. 2   |
| ADDRESS Box 1348                                      | <del></del>  |
| Kansas City, Missouri 64141                           | WELL LOCATION C NE SW                              |
| DRILLING Johnson Drilling Company                     | 1980 Ft. from South Line and                       |
| CONTRACTOR ADDRESS 111 East Main                      | 1980 Ft. from West Line of                         |
| Evansville, Indiana 47708                             | the SW 4 SEC. 35 TWP. 34S RGE. 35W                 |
| PLUGGING  | WELL PLAT  |
| CONTRACTOR ADDRESS                                    | KCC KGS  |
|   | (Office<br>Use)                                    |
| TOTAL DEPTH 6700' PBTD 6619'                          | 35 SIAU COPPOS                                     |
| SPUD DATE 5-3-81 DATE COMPLETED 10-15-81              | X COSMON COMMISSION                                |
| ELEV: GR 2966' DF 2976' KB 2978'                      | CO VIERVA TON DIVISION                             |
| DRILLED WITH (XANXX) (ROTARY) (AXX) TOOLS             | Winhis Kanas                                       |
| Amount of surface pipe set and cemented 1644          |  |
|   |  |
| AFFIDAVI  | <b>-</b>   |
| STATE OF Oklahoma , COUNTY OF (                       | OklahomaSS, I,                                     |
| Delbert G. Oliver OF LAWFUL AGE, BE                   | EING FIRST DULY SWORN UPON HIS OATH,               |
| DEPOSES THAT HE IS Engineering Manager (FOR)          | )(OF) <u>Cities Service Company</u>                |
| OPERATOR OF THE Rennick A LEASE                       | AND IS DULY AUTHORIZED TO MAKE                     |
| THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR | OR, THAT WELL NO. 2 ON                             |
| SAID LEASE HAS BEEN COMPLETED AS OF THE 15th DAY      | OF October , 19 81 , AND THAT                      |
| ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID   | WELL IS TRUE AND CORRECT.                          |
| FURTHER AFFIANT SAITH NOT.                            | 111111111  |
|   | (S) / Shut S. Cheels                               |
| SUBSCRIBED AND SWORN BEFORE ME THIS 14th DAY OF       | Delbert G. Oliver-Engineering Mgr. January , 19 82 |
|   | Jane S. Warter                                     |
| MY COMMISSION EXPIRES: 6-10-84                        | NOTARY PUBLIC Joyce S. Darter                      |
|   | •  |

\*\*The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed Initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

WELL LOG

SHOW GEOLOGICAL MARKERS, LOGS RUN,

|  | N DESCRIPTION,             | CONTENTS, ETC   | i.   | ТОР                          | BOTT   | Oyi              | NAME                                      |  | DEPTH   |
|--|----------------------------|---|--|------------------------------|--|------------------|---|--|---|
|  | , ,                        | ·   |  |                              | The Control of the Co |                  |   | į.   | _ <del></del>   |
| * See Origina  | al C-10 da                 | ted 10-27   | -81  |                              |  |                  |   | ,  |   |
| under the n  |                            | ick B#1   | - <b>-</b> ,   |                              | 1  |                  |   |  |   |
| ander the h  | iame Kenn                  | ICK B# I  |  |                              |  |                  |   |  |   |
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| Note: The Re   | ennick A#2                 | was prev  | /iously  | <b>)</b> .                   |  |                  |   | · [  |   |
| Note: The Recalled   | d the Renn                 | ick B #1  |  |                              | !]   |                  |   |  |   |
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| Donat of all said  |                            |   |  |                              |  |                  |   |  |   |
|  | s ser — surrace,           | intermediate,   | <del></del>  | c. CASING                    | RECORD   | (New)            | _or <del>(Used</del>                      | <del>1)</del>  |   |
| Report of all string   | Size hale drilled          | Size casing set   | Wolne the /se  | Catting donth                | ~  |                  |   | Type   | and percent   |
| Purpose of string  | Size hole drilled          | Size casing set   | Weight lbs/ft.   | Setting: depth               | Туре, сег  | nont             | Sacks                                     |  | end percent dditives  |
| Purpose of string  | Size hole drilled          | Size casing set<br>(in 0.0.)  | Weight lbs/ft.   | Setting: depth               | HOWCO  | nent             | Sacks<br>800                              | 2% Ca<br>Floce   | C1, 1/4#<br>le  |
| Purpose of string  | <del></del>                |   | 24#  |                              |  | nont             |   | 2% Ca<br>Floce   | C1, 1/4#  |
| Purpose of string  | 12-1/4"                    | 8-5/8"  | 24#  | 1644"                        | HOWCO<br>Class H   |                  | 800<br>200                                | 2% Ca<br>Floce<br>3% Ca<br>2% Ge1                          | C1, 1/4#<br>le<br>C1, 1/4#  |
| Purpose of string  | <del></del>                |   | 24#  |                              | номсо  |                  | 800                                       | 2% Ca<br>Floce<br>3% Ca                                    | C1, 1/4#<br>le<br>C1, 1/4#  |
| Purpose of string  | 7-7/8"                     | 8-5/8"<br>5-1/2"  | 24#  | 1644"                        | HOWCO<br>Class H   | ozmi x           | 800<br>200<br>200                         | 2% Ca<br>Floce<br>3% Ca<br>2% Ge1<br>18% Sa                | C1, 1/4#<br>le<br>C1, 1/4#  |
| Purpose of string urface roduction                             | 12-1/4" 7-7/8"             | 8-5/8"<br>5-1/2"  | 24#<br>15.5#<br>14#  | 6681                         | HOWCO<br>Class H<br>50/50 Po   | OZMIX<br>PERFORA | 800<br>200<br>200<br>TION RECO            | 2% Ca<br>Floce<br>3% Ca<br>2% Ge1<br>18% Sa                | C1, 1/4#<br>le<br>C1, 1/4#<br>I, 1/4# F1                                |
| Purpose of string urface roduction                             | 7-7/8"                     | 8-5/8"<br>5-1/2"  | 24#<br>15.5#<br>14#  | 6681                         | HOWCO<br>Class H   | OZMIX<br>PERFORA | 800<br>200<br>200                         | 2% Ca<br>Floce<br>3% Ca<br>2% Ge1<br>18% Sa                | C1, 1/4#<br>le<br>C1, 1/4#  |
| Purpose of string urface roduction                             | 12-1/4" 7-7/8"             | 8-5/8" 5-1/2" RD Sacks of   | 24#<br>15.5#<br>14#  | 6681                         | HOWCO<br>Class H<br>50/50 Po   | PERFORA<br>Sixe  | 800<br>200<br>200<br>TION RECOIL          | 2% Ca<br>Floce<br>3% Ca<br>2% GeT<br>18% Sa                | C1, 1/4# le C1, 1/4# I, 1/4# F1 alt. 8% C                               |
| Purpose of string urface roduction                             | 12-7/4" 7-7/8" LINER RECOR | 8-5/8" 5-1/2" RD  | 24#<br>15.5#<br>14#  | 6681                         | HOWCO<br>Class H<br>50/50 Po   | PERFORA<br>Sixe  | 800<br>200<br>200<br>TION RECO            | 2% Ca<br>Floce<br>3% Ca<br>2% GeT<br>18% Sa                | C1, 1/4#<br>le<br>C1, 1/4#<br>I, 1/4# F1                                |
| Purpose of string  Urface  roduction                           | 12-1/4" 7-7/8" LINER RECOR | 8-5/8" 5-1/2" RD Sacks of   | 24#<br>15.5#<br>14#  | 1644' 6681'                  | HOWCO Class H 50/50 Pc   | PERFORA<br>Size  | 800<br>200<br>200<br>TION RECOIL          | 2% Ca<br>Floce<br>3% Ca<br>2% GeT<br>18% Sa                | C1, 1/4# le C1, 1/4# I, 1/4# F1 alt. 8% C                               |
| Purpose of string  Urface  roduction                           | 12-1/4" 7-7/8" LINER RECOR | 8-5/8" 5-1/2" RD Sacks of   | 24# 15.5# 14#  The state of the | 1644' 6681'                  | HOWCO Class H 50/50 Pc   | PERFORA<br>Size  | 200 200 TION RECORD                       | 2% Ca<br>Floce<br>3% Ca<br>2% Ge1<br>18% Sa<br>RD          | C1, 1/4# le C1, 1/4# I, 1/4# F1 alt. 8% C                               |
| Purpose of string urface roduction  , ft. B                    | 12-7/4" 7-7/8" LINER RECOR | 8-5/8" 5-1/2"  Sacks of Packer s  | 24# 15.5# 14#  Trent  T | 1644' 6681'                  | HOWCO Class H 50/50 Pc   | PERFORA<br>Size  | 200 200 TION RECOIL                       | 2% Ca<br>Floce<br>3% Ca<br>2% GeT<br>18% Sa<br>RD          | C1, 1/4# le C1, 1/4# I, 1/4# F1 alt. 8% C                               |
| Purpose of string urface roduction  , ft. B                    | 12-7/4" 7-7/8" LINER RECOR | 8-5/8" 5-1/2"  Sacks of Packer s  | 24# 15.5# 14#  Trent  T | 1644' 6681'                  | HOWCO Class H 50/50 Pc   | PERFORA<br>Size  | 200 200 TION RECORD                       | 2% Ca<br>Floce<br>3% Ca<br>2% GeT<br>18% Sa<br>RD          | C1, 1/4# le C1, 1/4# I, 1/4# F1 alt. 8% C                               |
| Purpose of string urface roduction  , ft. B                    | 12-7/4" 7-7/8" LINER RECOR | 8-5/8" 5-1/2"  Sacks of Packer s  | 24# 15.5# 14#  Trent  T | 1644' 6681'                  | HOWCO Class H 50/50 Pc   | PERFORA<br>Size  | 200 200 TION RECOIL                       | 2% Ca<br>Floce<br>3% Ca<br>2% GeT<br>18% Sa<br>RD          | C1, 1/4# le C1, 1/4# I, 1/4# F1 alt. 8% C                               |
| Purpose of string urface roduction p, ft. B                    | 12-7/4" 7-7/8" LINER RECOR | 8-5/8" 5-1/2"  Sacks of Packer s  | 24# 15.5# 14#  Trent  T | 1644' 6681'                  | HOWCO Class H 50/50 Pc   | PERFORA<br>Size  | 200 200 TION RECOIL                       | 2% Ca<br>Floce<br>3% Ca<br>2% GeT<br>18% Sa<br>RD          | C1, 1/4# le C1, 1/4# I, 1/4# F1 I, 1/4# F1 I, 1/4# F1 I - 6493' treated |
| Purpose of string urface roduction  , ft. B  2"  e Original C- | 12-1/4" 7-7/8" LINER RECOR | 8-5/8"  5-1/2"  RD  Sacks of Packer | 24# 15.5# 14#  The state of the | 1644"  6681 Shots  CEMENT SQ | HOWCO Class H 50/50 Pc   | PERFORA<br>Size  | 200 200 TION RECOIL                       | 2% Ca<br>Floce<br>3% Ca<br>2% Gel<br>18% Sa<br>RD<br>Depti | C1, 1/4# le C1, 1/4# I, 1/4# F1 lt8% C                                  |
| Purpose of string urface roduction  , ft. B  2"  e Original C- | 12-7/4" 7-7/8" LINER RECOR | 8-5/8"  5-1/2"  RD  Sacks of Packers  CID, FRACT  Int and kind of 0-27-81   | 24#  15.5# 14#  The state of th | 1644"  6681 Shots  CEMENT SQ | HOWCO Class H 50/50 Pc   | PERFORA<br>Size  | 200 200 TION RECOIL To type  Jets  Gravit | 2% Ca<br>Floce<br>3% Ca<br>2% Gel<br>18% Sa<br>RD<br>Depti | C1, 1/4# le C1, 1/4# I, 1/4# F1 I, 1/4# F1 I, 1/4# F1 I - 6493' treated |

## PLAT AND CERTIFICATION OF ACREAGE ATTRIBUTABLE TO A GAS WELL

State Corporation Commission, Conservation Division 245 North Water Wichita, Kansas 67202

| LEASE *  | Kinney ORDER GRANTING  | Company  ALLOWABLE ENTERED   | Of the SW/4  | rom the rom the of Sec. 35 tevens            | vest 11me   |
|--|--|--|--|--|---|
|  | SLE TO WELL 64   | i .  | DESCRIPTION OF   | ACREAGE:                                     |   |
|  | (Show locati   | lon of Well and ou   | <u>L A T</u><br>tline attributab   | le acreage)                                  |   |
|  |  | 26   |  |  | 25  |
| t .  |  |  | ía.  | β.   |   |
|  | <br> <br> <br> <br> Rennick A-1                                  | Albright A-l   | 13 ( M) 1 ( S)   | / 1, 49 + 40 C °<br>9πΔ<br>                  | RECEIVED TE CORDORATION COMMISSES  T.IANI 18 1982 |
|  | Rennick A-2 •  | Grant A-1  | and the second s |  | SERVATICH DIVISION<br>Wieh'ia Kansas              |
| ror <u>Cities</u> mation show and that al production | Service Company m hereon is true lacreage claims from that well. | y certifies that he a second correct to the as attributable for me on this 14, | duly authorized he best of his k to the well nam   | agent, that<br>mowledge and<br>led herein is | belief,<br>held by                                |
| My Commissi  | on Expires 6-10-   |  | Notery P   | ublic Jo                                     | yce S. Darter                                     |