SIDE ONE

information.

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 con log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. neutron log, etc.). EXPIRATION DATE LICENSE # API NO. 15-141-20,138-00-00 Lawbanco Drilling, Inc. OPERATOR COUNTY Osborne Box 289 **ADDRESS** Natoma, Kansas 67651 FIELDPROD. FORMATION \*\* CONTACT PERSON Reva F. Musgrove PHONE 913-885-4676 LEASE Beisner **PURCHASER** WELL NO. ADDRESS SW SW NE WELL LOCATION Line and Ft. from Lawbanco Drilling, Inc. DRILLING Line of Ft. from CONTRACTOR Box 289 the NE (Qtr.) SEC6 TWP 10 RGE 14. ADDRESS Natoma, Kansas 67651 (Office WELL PLAT same Use Only) PLUGGING CONTRACTOR KCC ADDRESS KGS SWD/REP 3775 PBTDTOTAL DEPTH PLG. DATE COMPLETED\_ SPUD DATE 649-82 KB **19**59 ELEV: GR 1954 DF 1957 (ROTARY) (AIR) TOOLS. DRILLED WITH (CABLE) DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE 165\* DV Tool Used? no Amount of surface pipe set and cemented\_ THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, 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. A F F I D A V I T \_\_\_\_, being of lawful age, hereby certifies R. L. Finnesy 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 correct. (Name) SUBSCRIBED AND SWORN TO BEFORE ME this 22 nd day of 1982 June 19 VIVIAN A. MAPES
State of Kensas
Appt. Exp. Oct. 17, 1985 (NOTARY PU Vivian A. Mapes PHRLT(C) MY COMMISSION EXPIRES:

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

SEC. 6 TWP. 10 RGE. 14w

OPERATOR Lawbanco Drilling, Inbrase Beisner FILL IN WELL LOG AS REQUIRED:

SHOW GEOLOGICAL MARKERS, LOGS RUN,

| how all important zo             | SHOW GEOLOGICAL MARKERS, LOGS RUN,<br>OR OTHER DESCRIPTIVE INFORMATION. |                                     |   |                  |                           |                |             |   |        |
|----------------------------------|---|-------------------------------------|---|------------------|---------------------------|----------------|-------------|---|--------|
| luding depth interval            | tested, cushion used<br>DESCRIPTION, CO                                 | d, time tool ope                    | s, flowing and                          | TOP              | BOTTOM                    | NAME           | T           | DEPTH   |        |
| FORMATION                        | DESCRIPTION, C.   |                                     |   |                  |                           |                |             | A SECURITION OF THE PERSON OF |        |
| Shale                            | and gand  | a                                   |   | 0                | 927                       | Topeka         |             |   |        |
| Shale and sand                   |   |                                     | 1                                       | 1188             | (limest                   | one            | 2903        | (-944   |        |
| Sand and shale                   |   |                                     |   | 927              |                           | Heebner        |             | 3149  | (-119  |
| Anhydi                           |   | 1188                                | 1219                                    | Toronto          |                           | -              | ,           |   |        |
| Sand a                           | 9   | 1219                                | 1750                                    | (limest          | one                       | 3173           | (_12        |   |        |
| Shale and shells                 |   |                                     |   | 1750             | 2011                      | Lansing        | ,           |   |        |
| Shale                            |   |                                     |   | 2011             | 2191                      | Kansas         | City        | 3200(   | [1241] |
| Shale and shells                 |   |                                     |   | 2191             | 2591                      | Base of        | ,           |   |        |
| Shale                            |   | 2591                                | 2790                                    | Kansas           | ~1                        |                | (-151       |   |        |
| Shale and lime                   |   |                                     |   | 2790             | 2953                      | Conglom        | erate       | 3593  | (-1634 |
|                                  | and lime  |                                     |   | 2953             | 3361                      | Viola          |             | <b>3</b> 75 <b>1</b>  | (_179  |
|                                  |   |                                     |   |                  | 3775                      | RTD            |             | <b>3</b> 775  | (-18   |
| puare                            | and lime  | e KID                               |   | 3361             | 3775                      |                |             |   |        |
|                                  |   |                                     |   |                  |                           |                |             |   |        |
| No DS                            | Ţì  |                                     |   |                  |                           |                |             |   |        |
| NO DO                            | <b>.k.</b>  |                                     |   |                  |                           |                |             |   |        |
|                                  |   |                                     |   |                  |                           |                | Î           |   |        |
|                                  |   |                                     |   |                  |                           |                | 1           |   |        |
|                                  |   | ,                                   |   |                  |                           |                |             |   |        |
|                                  |   |                                     |   |                  |                           |                | HANNE STATE |   |        |
|                                  |   | *                                   |   |                  |                           |                |             |   |        |
|                                  |   |                                     |   |                  |                           |                |             |   |        |
|                                  |   |                                     |   |                  |                           |                |             |   |        |
|                                  |   |                                     |   |                  |                           |                |             |   |        |
|                                  |   |                                     | •                                       | ,                |                           |                |             |   |        |
|                                  |   |                                     |   |                  |                           |                |             | •   |        |
|                                  |   |                                     | -                                       |                  |                           | 4              |             |   |        |
| Report of all string             | js set — surface,   | Size casing set                     | production, et Weight lbs/ft.           | T                | Type cement               | ew) or (Used   | Туре        | end percent   | -      |
|                                  | Sime hale deilled   | (in O.D.)                           | weight ibs/ft.                          | Setting depth    | -7,5                      |                |             |   |        |
| Purpose of string                | Size hole drilled   |                                     |   |                  |                           |                |             |   |        |
| Purpose of string                | Size hole drilled   | 8 5/8                               | 20                                      | 165              | common                    | 120            | -           | kset  | -      |
| Purpose of string                |   | 8 5/8                               | 20                                      | 165              | common                    | 120            | -           | kset  |        |
| Purpose of string                |   | 8 5/8                               | 20                                      | 165              | common                    | 120            | -           | kset  |        |
| Purpose of string                |   | 8 5/8                               | 20                                      | 165              | common                    | 120            | -           | kset  |        |
| Purpose of string                |   | 8 5/8                               | 20                                      | 165              | common                    | 120            | -           | kset  |        |
| Purpose of string                |   |                                     | 20                                      | 165              |                           | FORATION RECOR | Qui         | kset  |        |
| Purpose of string                | 1214  |                                     |   |                  |                           |                | Qui         | kset<br>th interval   |        |
| Purpose of string                | 121/4 LINER RECO  | RD Sacks d                          |   |                  | PER                       | FORATION RECOR | Qui         |   |        |
| Purpose of string urface         | 121/4  LINER RECO Bottom, ft.  TUBING RECO                              | RD Socks of                         | ement                                   |                  | PER                       | FORATION RECOR | Qui         | th interval   |        |
| Purpose of string urface         | 121/4 LINER RECO  | RD Sacks d                          | ement                                   |                  | PER                       | FORATION RECOR | Qui         | th interval   |        |
| Purpose of string urface         | 121/4 LINER RECO Bottom, ft.  TUBING RECO                               | Sacks c                             | ement                                   | Shots            | PER                       | FORATION RECOR | Qui         |   |        |
| Purpose of string urface         | 121/4  LINER RECO Bottom, ft.  TUBING RECO                              | Sacks c                             | ement set at TURE, SHOT,                | Shots            | PER per ft.               | FORATION RECOR | Qui         | th interval   |        |
| Purpose of string                | 121/4  LINER RECO Bottom, ft.  TUBING RECO                              | Sacks c  ORD  Packer  ACID, FRACT   | ement set at TURE, SHOT,                | Shots            | PER per ft.               | FORATION RECOR | Qui         | th interval   |        |
| Purpose of string urface         | 121/4  LINER RECO Bottom, ft.  TUBING RECO                              | Sacks c  ORD  Packer  ACID, FRACT   | ement set at TURE, SHOT,                | Shots            | PER per ft.               | FORATION RECOR | Qui         | th interval   |        |
| Purpose of string                | 121/4  LINER RECO Bottom, ft.  TUBING RECO                              | Sacks c  ORD  Packer  ACID, FRACT   | ement set at TURE, SHOT,                | Shots            | PER per ft.               | FORATION RECOR | Qui         | th interval   |        |
| Purpose of string                | 121/4  LINER RECO Bottom, ft.  TUBING RECO                              | Sacks c  ORD  Packer  ACID, FRACT   | ement set at TURE, SHOT,                | Shots  CEMENT SQ | PER per ft.               | FORATION RECOR | Qui         | th interval   |        |
| Purpose of string  urface  , ft. | 121/4  LINER RECO Bottom, ft.  TUBING RECO                              | RD Sacks c  ORD Packer  ACID, FRACI | ement set at  FURE, SHOT, material used | Shots  CEMENT SQ | PER per ft.  UEEZE RECORD | FORATION RECOR | Qui         | th interval   |        |
| Purpose of string                | 121/4  LINER RECO Bottom, ft.  TUBING RECO                              | RD Sacks c  ORD Packer  ACID, FRACI | ement set at  FURE, SHOT, material used | CEMENT SQU       | PER per ft.  UEEZE RECORD | Gravit         | Qui         | th interval   |        |

Phone 913-483-2627, Russell, Kansas Phone 316-793-5861, Great Bend, Kansas

Phone Plainville 913-434-2812

## ALLIED CEMENTING CO., INC.

Phone Kiowa 316-825-4618 31900

| ,                           | He  | me Offic   | P. O. Box  | 31   | R   | ussell, Kansas 67665   | ,   |  |  |  |
|-----------------------------|---|--|--|--|---|--|---|--|--|--|
|                             | Sec.  | Twp.   | Range  | Cal  | lled Out  | On Location  | Job Start   | Finish   |  |  |
| Date 6-15-8                 | 2 6   | 10-  | 140  | 12.30  | PM  | 3.30 911   | 5,30PM  | Gillia   |  |  |
| Lease Caisner               | Well No.  |  | Location A   | Va fama  | 4N52  | 23/365   | County  | State  |  |  |
| Contractor Laguit           | anco Dale   | The same of the sa |  | P. 81  |   |  |   |  |  |  |
| Type Job                    | lug !!!   | * **   |  | ***/ -   | To Allied   | Cementing Co., Inc.  | maneino aminemas an   | l foresieh   |  |  |
| Hole Size                   | T.D. 3775   |  |  | You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.  Charge To Lawbanes Dale.   |   |  |   |  |  |  |
| Csg. Size                   | Depth /6.5  |  |  |  |   |  |   |  |  |  |
| Tbg. Size                   |   | Depth *  | n aggregativa and an analysis  | angan manak tahud sahad sa   | •   | 3N 289   |   |  |  |  |
| Drill Pipe                  | Depth   |  |  | City Nahama State 13. 67651  The above was done to satisfaction and supervision of owner agent or contractor.  |   |  |   |  |  |  |
| Tool                        | Depth   |  |  |  |   |  |   |  |  |  |
| Cement Left in Csg.         | Cement Left in Csg.   |  | Shoe Joint   |  |   | Purchase Order No.   |   |  |  |  |
| Press Max.                  | j - 1   |  | Minimum  |  |   | X Server Steering  |   |  |  |  |
| Meas Line                   | Displace  |  |  |  |   | A CONTRACTOR OF THE PROPERTY O | MENT  | жобіней-терісторнальна конступня как аймалу не просеную нефа   |  |  |
| Perf.                       |   |  | Managara and a same and a same and a same and a same and   | romania a proportional de la company de la c | Amount<br>Ordered   | 110 3 6 39/2   | 20226,  | 123/10   |  |  |
|                             | EQUIPME   | .NT  |  |  |   | 4  |   | 100 me 12 500  |  |  |
| No                          | Cementer  |  | land   | H.   | Consisting of Common  | <u> </u>   |   |  |  |  |
| Pumptrk &                   | Helper  |  | al e aru   | 12   | Poz. Mix  |  | oqualist (Malikaya talan salina kirasi sacrama katayan yalan kirasi yalan ili (Salinda Kurajan ka nakan   | The state of the s |  |  |
| No                          | Cementer  |  | 107987   | anna de Tira de Periodo de Alexandro de Alex | Gel.  | The state of the s |   |  |  |  |
| Pumptrk                     | Helper  |  |  | ,  | Chloride  | promise a marijeki sa poje na sem nasovina konstanteki produkti na konstanteki mateki na sekonski na povemben  | general and the second described on an out-of-the second described and the second described and | -  |  |  |
| <b>n.</b> 11                | Driver  |  | Koyer.   | <u>.S</u>  | Quickset  |  |   |  |  |  |
| Bulktrk 755                 | Driver  | ·  |  | manner over speciment of the speciment o | **************************************  | Server and any server and any and a server a | ette fraktigseg omfolgsponiske om annet op oppstellen gjelsen en belør, i sombler skjen gjelsen blev besker.  | Tables to the second se |  |  |
| Duktrk                      | Driver  |  | <del>aliana area de la constanta de</del>  | oren en e   |   |  | Sales Tax   |  |  |  |
| DEPTH of Job                | the money wound in the disposal date out recognised and bounders. Management describes in and grown as the second | <del>linia direccia de</del> residence <del>de del carigo</del> a consequencia com   | a pat mendapatan kempandakan menjam-alahki damin dahan pemperantuk menjada kempandak dan   |  | Handling 6  | 904/4  |   |  |  |  |
| Reference: 71 cg            | mohnet  | 12/4   | . 36   | 0 50   | ***************************************   | <del>and a second to the second</del>  | 20 m  |  |  |  |
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| Remarks: 5 4/6/ 50 5/55 400 |   |  |  |  |   |  |   |  |  |  |
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| and the second              | F 1648 A  | IVI 3  | Carret 1   | 10 5/2   |   | december (1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 19   | e   | TO BOTH THE RESIDENCE OF THE PARTY OF THE PA |  |  |
|                             |   | ,  |  |  |   | the state of the s |   |  |  |  |