STATE OF KANSAS
STATE CORPORATION COMMISSION
CONSERVATION DIVISION
800 BITTING BUILDING
WICHITA, KANSAS

WELL PLUGGING APPLICATION FORM
File One Copy

Lease Owner Jones, Shelburne & Farmer, Inc.
(Applicant) Adee
Lease (Farm Name) _______ Address Russell, Kansas

Well Location NW NW SE Sec.16 Twp 3 Rge. (E) - (W) 17
County Phillips Field Name (if any) Wildcat
Total Depth 3760 Oil Gas Dry Hole X

Was well log filed with application? yes If not, explain:

Date and hour plugging is desired to begin 12-31-54 midnight

Plugging of the well will be done in accordance with the Rules and Regulations of the State Corporation Commission.

Name of the person on the lease in charge of well for owner

Dale Buchheister Address Plainville, Kansas

Plugging Contractor Jones, Shelburne & Farmer, Inc.

Plugging Contractor's License No.

Address Russell, Kansas

Invoice covering assessment for plugging this well should be sent to

Jones, Shelburne & Farmer, Inc Address Russell, Kansas

and payment will be guaranteed by applicant.

01-06-1955

Applicant or Acting Agent

Date January 8, 1955

PLUGGING FIE SEC 16 T 3 R 17
BOOK PAGE 89 LINE 17
**FORMATION RECORD**

Give detailed description and thickness of all formations drilled through, contents of sand, whether dry, water, oil or gas.

- **Formation:** Shale
  - **Top:** 0
  - **Bottom:** 161
- **Formation:** Shale & sand
  - **Top:** 161
  - **Bottom:** 561
- **Formation:** Shale sand & shells
  - **Top:** 561
  - **Bottom:** 1165
- **Formation:** Shale-pyrite & redbed
  - **Top:** 1165
  - **Bottom:** 1465
- **Formation:** Shale shells & redbed
  - **Top:** 1465
  - **Bottom:** 1479
- **Formation:** Anhydrite
  - **Top:** 1479
  - **Bottom:** 1512
- **Formation:** Shale & shells
  - **Top:** 1512
  - **Bottom:** 1825
- **Formation:** Shale & lime
  - **Top:** 1825
  - **Bottom:** 3205
- **Formation:** Lime & shale
  - **Top:** 3205
  - **Bottom:** 3400
- **Formation:** Shale & lime
  - **Top:** 3400
  - **Bottom:** 3570
- **Formation:** Conglomerate
  - **Top:** 3570
  - **Bottom:** 3655
- **Formation:** Cong. & Simpson
  - **Top:** 3655
  - **Bottom:** 3690
- **Formation:** Chert
  - **Top:** 3690
  - **Bottom:** 3735
- **Formation:** Simpson
  - **Top:** 3735
  - **Bottom:** 3759
- **Formation:** Arbuckle
  - **Top:** 3759
  - **Bottom:** 3780

**TOPS:**
- Elevation 1910
- Heebner 3139
- Lansing 3180
- B.K. C. 3418
- Cong. 3574
- Simp. Dol. 3671
- Arbuckle 3759
- T.D. 3780

**PLUGGING**

- **BOOK PAGE No. 49 LINE 12**

**INITIAL PRODUCTION TEST**

Describe initial test: whether by flow through tubing or casing or by pumping.

- **Amount of Oil Production:** bbls.
- **Size of choke:** if any
- **Length of test:**
- **Water Production:** bbls.
- **Gravity of oil:**
- **Type of Pump:** if pump is used, describe.

**CASING RECORD**

<table>
<thead>
<tr>
<th>Formation</th>
<th>From</th>
<th>To</th>
<th>No. of Shots</th>
<th>Size</th>
<th>Depth Set</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Cementing and Mudding**

- **Size:** Ft. | In.
- **Amount:** Gal. | Make
- **Chemical Method:**
- **Amount:**
- **Mudding Method:**
- **Results:** (See Note)

**Perforating Record If Any**

<table>
<thead>
<tr>
<th>No.</th>
<th>From</th>
<th>To</th>
<th>No. of Shots</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**OIL OR GAS SANDS OR ZONES**

<table>
<thead>
<tr>
<th>Name</th>
<th>From</th>
<th>To</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**TOOLED USED**

Rotary Tools were used from ______ feet to ______ feet, and from ______ feet to ______ feet.

**INITIAL PRODUCTION TEST**

Describe initial test: whether by flow through tubing or casing or by pumping.

- **Amount of Oil Production:** bbls.
- **Size of choke:** if any
- **Length of test:**
- **Water Production:** bbls.
- **Gravity of oil:**
- **Type of Pump:** if pump is used, describe.

**FARM NAME:** Adee

**ADDRESS:** Russell, Kansas

**OPERATOR:** Jones, Shelburne & Farmer, Inc.

**PHILIP SEC. 16 TWP. S RGE. 17**

<table>
<thead>
<tr>
<th>COUNTY</th>
<th>PHILIP</th>
<th>Sec. 16</th>
<th>TWP. 8</th>
<th>RGE. 17</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**WELL NO. 1 COUNTY PHILIP SEC. 16 TWP. 8 RGE. 17**

**WELL LOCATED NW 4 NW 4 SE 4 North of South Line and 160 ft. East of West Line of Quarter Section**

**Elevation (Relative to sea level): DERRICK FLOOR 908 GROUND**

**CHARACTER OF WELL (Oil, Gas or Dryhole): Dry**

**NOTE:** What method was used to protect sands if outer strings were pulled?

**NOTE:** Were bottom hole plugs used?

**INITIAL PRODUCTION TEST**

Describe initial test: whether by flow through tubing or casing or by pumping.

**TOOLED USED**

Rotary Tools were used from ______ feet to ______ feet, and from ______ feet to ______ feet.

**INITIAL PRODUCTION TEST**

Describe initial test: whether by flow through tubing or casing or by pumping.

**SUBMITTED TO:**

**Name and Title of Representative of Company:**

**I, the undersigned, being first duly sworn, do solemnly swear that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.**

**Ph: 1-53**

**SUBSCRIBED AND SWORN TO BEFORE ME THIS 5TH DAY OF January, 1955.**

**My Commission Expires:**

**[Signature] 1955**

**Notary Public:**
January 6, 1955

211 N. Broadway

15-147-00133-00-00

Well No. 1
Lease Ades
Description NW NW SE 16-3-17W
County Phillips
File No. 89-17

Jones, Shelburne, & Farmer
Russell
Kansas

Gentlemen:

This letter is your authority to plug the above subject well, in accordance with the Rules and Regulations of the State Corporation Commission. When you are ready to plug this well, please contact our District Plugging Supervisor, Mr. Eldon Petty, Box 326, Hays, Kansas.

STATE CORPORATION COMMISSION
CONSERVATION DIVISION

BY: J. P. ROBERTS

cc: District Plugging Supervisor