STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
and Bitting Building

## 15-167-06307-0001

## WELL PLUGGING RECORD

| o Bitting Building ichita, Kansas  | R  | ussell   | Cour   | nty. Sec. 29                                | Twp.11S Rg  | e 15 / W (   |
|--|--|--|--|---|---|--|
| NORTH  | Location as "NI  | E/CNW¼SW¼'   | or footage fr  | om lines SE                                 | NW NE   |  |
| !  | Lease Owner  | Stanolind  | Oil and C  | as Compar                                   | <u>V</u>  |  |
|  | Lease Name   | Frank H.   | Bootn "B"  |   |   | Well No. 2   |
| 0  | Office Address   | BOX 591, T   | uisa, Oki  | Lanoma                                      | 1+ Water Di   | anogal Wall  |
|  | Character of W   | ell (completed a   | s Oil, Gas or  | Dry Hole) Ω.Ω                               | lt Water Dia  | sposar werr<br>19.3                                    |
|  |  |  |  |   |   | 19<br>5. 19  |
|  | Application for  | plugging inea  | ъд   | S   | eptember h  | 19.5   |
|  |  |  |  |   |   | 19.5   |
|  |  |  |  |   |   | 19.5   |
|  |  |  |  |   | No longer   |  |
|  | input w  |  |  |   |   |  |
|  | If a producing v   | well is abandone   | d, date of las   | t production                                | Not applica   | able 19  |
| Y and a self-self-self-self-self-self-self-self-   | Was permission   | obtained from  | the Conserva   | tion Division                               | or its agents befo  | ore plugging was co                                    |
| Locate well correctly on above<br>Section Plat   |  |  |  |   |   |  |
| e of Conservation Agent who s  |  |  |  |   |   |  |
| ucing formation  |  |  | Botton   | n   | Total Depth of V  | Well 3212 F  |
| depth and thickness of all was   | ter, oil and gas formation   | 18.  |  |   |   |  |
| L, GAS OR WATER RECO   | RDS  | 4  |  |   |   | CASING RECORI  |
|  | <del></del>  |  | T ====   |   |   | 1  |
| Formation  | Content  | From   | То   | Size  | Put In  | Pulled Out   |
| ***************************************  |  |  |  | 16"   | 10  | 0  |
|  |  |  |  | 7!!   | 3016  | 6271   |
| · · · · · · · · · · · · · · · · · · ·  |  | 1  |  |   |   |  |
|  |  |  | 1  | 1   |   |  |
| ······   |  |  |  |   |   | 1  |
| F  |  |  | 1  |   |   |  |
|  |  |  |  |   |   |  |
| Describe in detail the manner ucing it into the hole. If cen feet for each pl 3212' crushed rock   | nent or other plugs were lug set. to 30001, dumped   | used, state the o  | character of some $n$  | ame and depth                               | placed, from $\mathbf{v}$ mud to 250  | fee  |
| Describe in detail the manner ucing it into the hole. If cem feet for each pl 3212' crushed rock k & 25 sax cement,  | nent or other plugs were<br>lug set.<br>to 3000; dumped<br>Heavy mud to 20   | used, state the o  | nent to 2 cement to  | ame and depth 940, Heav cap well            | y mud to 250  | fee  |
| Describe in detail the manner ucing it into the hole. If cemfeet for each pl 3212' crushed rock k & 25 sax cement,   | nent or other plugs were<br>lug set.<br>to 3000; dumped<br>Heavy mud to 20   | used, state the o  | nent to 2 cement to  | ame and depth<br>940, Heav<br>cap well      | y mud to 250  | fee  |
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PLUGGING BOOK PAGE 10 LINE 2