## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Pivision
State Corporation Commission
211 No. Broadway

## WELL PLUGGING RECORD

| Wichita, Kansas   |   |  |   | . CSM  |  | . <u>4</u> ( <i>E</i> )(1  |
|---|---|--|---|--|--|--|
| NORTH   | Location as   |  |   |  |  |  |
|   |   | r Philli   | <u>ps Petrol</u><br>Manning                                   | <u>.eum Compan</u>   |  |  |
|   | Lease Name<br>Office Addre  |  |   | t Bend, Ka   | nsas   | _ Well No1   |
|   |   | Well (completed  |   |  | 013  |  |
|   |   | ompleted8  |   |  |  | 19   |
|   |   | for plugging filed   | 6/16/   |  |  | 19   |
|   |   | for plugging appro   | 1 1 1 -   | 17/58  |  | 19   |
|   |   | nmenced  | ~ /~  | 8 <u></u><br>3/58  |  | 19   |
| i   | Plugging cor  | mpleted  |   |  | economical   | to operate   |
|   | Reason for a  | bandonment of we   | en or producin  | g formation  |  | to opoidoo   |
|   | If a produci  | ng well is abando  | ned, date of la   | st production  | 6/18/58  | 19   |
| <u></u>   |   |  |   |  | or its agents bef  | ore plugging was co  |
| Locate well correctly on above<br>Section Plat  |   |  | yes   |  | <u> </u>   |  |
| ne of Conservation Agent who s  | upervised plugging of   | ms wen   | r.Fred Ha   | _=   |  | 1100   |
| lucing formation Vio  |   |  | Botton  | <u> </u>   | Total Depth of   | Well 41022 F   |
| w depth and thickness of all wa   | ter, oil and gas format   | tions.   |   |  |  |  |
| OIL, GAS OR WATER RECO  | RDS   |  |   |  |  | CASING RECORD  |
| FORMATION   | CONTENT   | FROM   | TO  | SIZE   | PUT IN   | PULLED OUT   |
| KO .  | .0035 <b>Dry</b>  | 2855   |   | 8 5/8"   | 297  | None   |
| isner Sand  | Dry   | 4084   |   | 5 1/2"   | 4099   | 3208   |
| lola  | Oil   | 4099   | <del> </del>  | · · · · · · · · · · · · · · · · · · ·  |  |  |
|   |   |  | <del>                                       </del>            | <del></del>  |  |  |
|   |   |  | <del></del>   | <del> </del>   | <del>                                     </del>   |  |
|   |   |  | -   |  |  |  |
| -   |   |  |   |  |  | · · · · · · · · · · · · · · · · · · ·  |
| Dumped sand 4102½.  Set rock bridge to  10 sx. cement to be   | to 4075. Du   | mped 5 sx. cement to 1   | cement to   | of same and dept   | th placed, from  | to 250'.   |
| Dumped sand 41022 Set rock bridge to  | to 4075. Du   | mped 5 sx. cement to 1   | cement to   | of same and dept   | th placed, from  | to 250'.   |
| Dumped sand 41022 Set rock bridge to  | to 4075. Du   | mped 5 sx. cement to 1   | cement to   | of same and dept   | th placed, from  | to 250'.   |
| Dumped sand 41022 Set rock bridge to  | to 4075. Du   | mped 5 sx. cement to 1   | cement to   | of same and dept   | th placed, from  | to 250'.   |
| Dumped sand 41022 Set rock bridge to  | to 4075. Du   | mped 5 sx. cement to 1   | cement to   | of same and dept   | th placed, from  | to 250'.   |
| Dumped sand 41022 Set rock bridge to  | to 4075. Du   | mped 5 sx. cement to 1   | cement to   | of same and dept   | th placed, from  | to 250'.   |
| Dumped sand 41022 Set rock bridge to  | to 4075. Du   | mped 5 sx. cement to 1   | cement to   | of same and dept   | th placed, from  | to 250'.   |
| Dumped sand 41022 Set rock bridge to  | to 4075. Du 240. 20 sx. ase of cellar.  | mped 5 sx. cement to 1   | cement to   | of same and dept   | ch placed, from  | to 250°.  to 30°,  WIGN COMPANION 7 1950   |
| Dumped sand 4102½ Set rock bridge to 10 sx. cement to be  | cement or other plugs g set.  to 4075'. Du 240'. 20 sx. ase of cellar.  | onal description is nec  | cement to   | of same and dept   | conservar  | to 250°. to 30°,  VION CONTROL TO 1950   |
| Dumped sand 4102½° Set rock bridge to 10 sx. cement to be   | to 4075. Du 240. 20 sx. ase of cellar.  | onal description is nec  | cement to   | of same and dept   | conservar  | to 250'.   |
| Dumped sand 4102½ Set rock bridge to 10 sx. cement to be  | cement or other plugs g set.  to 4075'. Du 240'. 20 sx. ase of cellar.  | onal description is nec  | cement to   | of same and dept   | conservar  | to 250.  to 30.  |
| Dumped sand 4102½ Set rock bridge to 10 sx. cement to be ne of Plugging Contractor_ lress   | cement or other plugs g set.  to 4075'. Du 240', 20 sx. ase of cellar.  (Hadditte West Suppl Chase, Ka  | onal description is nec  | cement to   | of same and dept   | conservar  | to 250°. to 30°,  TO 30°,  TO 30°,   |
| Dumped sand 4102½° Set rock bridge to 10 sx. cement to be ne of Plugging Contractor liress  | cement or other plugs y set.  to 4075'. Du 240', 20 sx. ase of cellar. Chase, Ka  | onal description is nec  | essury, use BACE  BARTO  (employee of                         | of same and dept<br>0 4040 . Mu<br>to 40 , r   | conservation, ss.  | to 250.  to 30.  To 30 |
| Dumped sand 4102½° Set rock bridge to 10 sx. cement to be ne of Plugging Contractor tress  TE OF  KANSAS A. J.  | west Suppl<br>Chase, Ke   | onal description is necy an Sas •  COUNTY OF   | essary, use BACE  BARTO  (employee of facts, statement)       | of same and dept<br>0 4040 . Mu<br>to 40 , r   | conservation, ss.  | to 250.  to 30.  To 30 |
| Dumped sand 4102½° Set rock bridge to 10 sx. cement to be ne of Plugging Contractor lress  KANSAS A. J.   | west Suppl<br>Chase, Ke   | onal description is necy ansas  COUNTY OF  knowledge of the e and correct. So  (Signature) | essary, use BACE  BARTO  (employee of facts, statement)       | of same and dept of 4040. Multiple to 40°, respectively. The same and dept of the same and dept of the same and the same and matter of the same and th | conservations of the contains the placed, from the placed, from the placed hole ock bridge to the placed by the placed to the pl | to 250.  to 30.  To 30 |
| Dumped sand 41022 Set rock bridge to 10 sx. cement to be ne of Plugging Contractor_ dress  KANSAS   | to 4075'. Du 240'. 20 sx. ase of cellar.  (Haddith West Suppl Chase, Ka   | onal description is necy ausas  OUNTY OF  knowledge of the e and correct. So  (Signature)  | essary, use BACK BARTO (employee of facts, statem help me Got | of same and dept of 4040. Multiple to 400. Multiple to 40 | conservative sherein contains and Kansas   | to 250.  to 30.  To 30 |
| ne of Plugging Contractor— tress—  KANSAS  A. J.  | cement or other plugs y set.  to 4075'. Du 240', 20 sx. ase of cellar.  West Suppl Chase, Ka  Willis h, says: That I have hat the same are true | onal description is necy ansas  COUNTY OF  knowledge of the e and correct. So  (Signature) | essary, use BACE BARTO (employee of facts, statem help me Goz | of same and dept of 4040. Multiple to 400. Multiple to 40 | STATE CORPORA  CONSERVAT  Wichita,  ss.  Kan sas   | to 250.  to 30.  To 30 |
| Dumped sand 4102½° Set rock bridge to 10 sx. cement to be ne of Plugging Contractor dress  KANSAS A. J.  I, being first duly sworn on oat we-described well as filed and to | cement or other plugs y set.  to 4075'. Du 240', 20 sx. ase of cellar.  West Suppl Chase, Ka  Willis h, says: That I have hat the same are true | onal description is nec  | essary, use BACE BARTO (employee of facts, statem help me Goz | of same and dept of 4040. Multiple to 400. Multiple to 40 | conservative sherein contains and Kansas   | to 250.  to 30.  To 30 |

PLUGGING
FILE SEC 34 T 25 R 4W
BOOK PAGE 108 LINE 17

15-155-02709-0000

## EXPLORATION RECORD

Lease \_\_\_\_\_Manning

Well 1

| Formation Name         | Тор  | Base              | Remarks                |
|------------------------|------|-------------------|------------------------|
| Sand and red bed       | 0    | 129               |                        |
| Red bed and red rock   | 129  | 301               |                        |
| Red bed and 154 155k   | 301  | 339               |                        |
| Shale                  | 339  | 599               |                        |
| Shale and Lime         | 599  | 759               |                        |
| Shale                  | 759  | . 904             |                        |
| Shale and salt         | 904  | 1009              |                        |
| Shale and shells       | 1009 | 1236              |                        |
| Sandry lime            | 1236 | 1344              |                        |
| Shale                  | 1344 | 1594              |                        |
| Shale and shells       | 1594 | 1724              |                        |
| Shale                  | 1724 | 2299              |                        |
| Lime                   | 2299 | 2471              |                        |
| Lime and Shale         | 2471 | 2609              |                        |
| Lime and Shale         | 2609 | 272 <b>7</b>      |                        |
| Lime and Shale         | 2727 | 2875              | Top LKC 2855           |
| Lime and Shale         | 2875 | 3109              | Top Into 2000          |
| Shale                  | 3109 | 3179              |                        |
| Lime                   | 3179 | 3206              |                        |
| Shale                  | 3206 | 3219              |                        |
| Lime and shale         | 3219 | 3355              |                        |
|                        | 3355 | 3412              |                        |
| Shale                  | 3412 | 3465              |                        |
| Lime and shale         | 3466 | 36 <b>3</b> 8     |                        |
| Shale                  | 3638 | 3669              |                        |
| Lime and Shale<br>Chat | 3669 | 3716              |                        |
|                        | 3716 | 3749              |                        |
| Chat and shale<br>Chat | 3749 | 3887              |                        |
| Shale                  | 3887 | 3909              |                        |
| Chat and lime          | 3909 | 3932              |                        |
| Shert                  | 3932 | 3962              |                        |
| Shale and chert        | 3962 | 3989              |                        |
| Shale                  | 3989 | 4099              | Top Misner Sand 408    |
| Lime                   | 4099 | 4102 <sub>2</sub> | Top Viola 4099         |
| 77ttG                  | 7077 | 42.42             | 200 12022 40//         |
|                        |      |                   |                        |
|                        |      |                   |                        |
|                        |      | ı                 | 17-7-58                |
|                        |      |                   | سان نه                 |
|                        |      | 1                 | CONSERVATION 1 / / / ` |
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| 00                     | 1    |                   |                        |