## STATE OF KANSAS CONFORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

## WELL PLUGGING RECORD

| 800 Bitting Building<br>Wichita, Kansas  | Rooks  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|
| NORTH  |  |  |  |  |  |  |  |  |
|  | Lease Owner.  Lease Name.  | Chem   | Boisvert   |  |  | Well No  |  |  |
| i l  | Office Addres  | s Bart   | lesville,  | 0klahoma   |  | W en 140   |  |  |
|  | Character of   | Well (completed  | as Oil, Gas or   | Dry Hole) D  | ry Hole  |  |  |  |
| i l  | Date well con  | npleted Jan  | uary 15  |  |  | 19 <u>52</u>   |  |  |
|  |  |  |  |  |  | 19.52  |  |  |
|  |  |  |  |  |  | 19. 52   |  |  |
|  | Plugging com   | menced   | January 1  | <u> 15</u>   |  | 19.52  |  |  |
| 1.   | Plugging com   | Plugging completed January 16 19 52 Reason for abandonment of well or producing formation Dry Hole   |  |  |  |  |  |  |
|  | Reason for a   | bandonment of w  | vell or produci  | ng formation   | nia nore   | ***************************************                            |  |  |
|  |  | ····   |  |  |  |  |  |  |
|  | 1  |  |  |  |  | 19   |  |  |
| Locate well correctly on abo   | was permissi<br>menced?  |  | n the Conserva   |  | <del></del>  | ore plugging was con   |  |  |
| Section Plat<br>ame of Conservation Agent wh   | a supervised plugging of t   |  | Mr. Elde   | on Pettv   |  | ***************************************                            |  |  |
| oducing formation None   |  |  |  |  |  |  |  |  |
| ow depth and thickness of all  |  |  |  | III  | 100ai Depui Oi   | Y CIIV.S.J. sekentin   |  |  |
| _  | ,  |  |  |  |  |  |  |  |
| OIL, GAS OR WATER REC  | CORDS  |  |  |  | !  | CASING RECORD  |  |  |
| Formation  | Content  | From   | То   | Size   | Put In   | Pulled Out   |  |  |
| loward   | Dry  | 3017   | -  | 8-5/8"   | 185,331  | None   |  |  |
| opeka  | Dry  | 3043   | we.  | 5 2"   | 3550,84  | 2511.81.*  |  |  |
| leebner  | Dry  | 3227   | and .  |  |  | ,  |  |  |
| oronto   | Dry  | ರಿಕ್ಕರ   | 3000   |  |  |  |  |  |
| IK.C.  | Dry  | 3269   | 3478   |  |  |  |  |  |
| esal Penn. Cong.   | <u>Dry</u>   | 3516   |  |  |  |  |  |  |
| rbuckle  | Dry  | 3576   | 3611   |  |  |  |  |  |
| ETD 3325 Bridging F<br>as not drilled out<br>umped 4 sx cement 3<br>84 to 145°. Mudded   | cement or other plugs we<br>plug set.<br>Plug - Casing set<br>of casing, Mudd<br>\$254 to 3230. Mu<br>to 30°, rock bri   | re used, state the<br>t at 3528 w<br>ded Hole 33<br>1dded hole   | character of s<br>/ 150 sx c<br>25 to 3260<br>to 190 -   | ame and depth cement, Pl cement 6: Rock Bride  | placed, from<br>ug pumped to<br>rock bridge<br>ge 190 to 18  | 5501 cement<br>3260 to 3254<br>34 15 sx cem                        |  |  |
| roducing it into the hole. If of feet for each BTD 3325 Bridging Fras not drilled out lumped 4 sx cement 384 to 145°. Mudded   | cement or other plugs we<br>plug set.<br>Plug - Casing set<br>of casing, Mudd<br>\$254 to 3230. Mu<br>to 30°, rock bri   | re used, state the<br>t at 3528 w<br>ded Hole 33<br>1dded hole   | character of s<br>/ 150 sx c<br>25 to 3260<br>to 190 -   | ame and depth cement, Pl cement 6: Rock Bride  | placed, from<br>ug pumped to<br>rock bridge<br>ge 190 to 18  | 5501 cement<br>3260 to 3254<br>34 15 sx cem                        |  |  |
| roducing it into the hole. If of feet for each BTD 3325 Bridging Fees not drilled out lumped 4 sx cement 384 to 145°. Mudded   | cement or other plugs we<br>plug set.<br>Plug - Casing set<br>of casing, Mudd<br>\$254 to 3230. Mu<br>to 30°, rock bri   | re used, state the<br>t at 3528 w<br>ded Hole 33<br>1dded hole   | character of s<br>/ 150 sx c<br>25 to 3260<br>to 190 -   | ame and depth cement, Pl cement 6: Rock Bride  | placed, from<br>ug pumped to<br>rock bridge<br>ge 190 to 18  | 5501 cement<br>3260 to 3254<br>34 15 sx cem                        |  |  |
| roducing it into the hole. If of feet for each PBTD 3325 Bridging F was not drilled out lumped 4 sx cement 384 to 145°. Mudded   | cement or other plugs we<br>plug set.<br>Plug - Casing set<br>of casing, Mudd<br>\$254 to 3230. Ma<br>to 30°, rock bri<br>andoned.   | t at 3528 w<br>ded Hole 33<br>added hole<br>idge 30 to   | e character of s<br>/ 150 sx c<br>25 to 3260<br>to 190' =<br>24' dumped  | ement, Pl<br>Cement, Pl<br>O' Set 6'<br>Rock Brid  | placed, from<br>ug pumped to<br>rock bridge<br>ge 190 to 18  | 5501 cement<br>3260 to 3254<br>34 15 sx cem                        |  |  |
| roducing it into the hole. If of feet for each PBTD 3325 Bridging F was not drilled out lumped 4 sx cement 3 84 to 145°. Mudded  | cement or other plugs we<br>plug set.<br>Plug - Casing set<br>of casing, Mudd<br>\$254 to 3230. Mu<br>to 30°, rock bri<br>andoned.   | t at 3528 w<br>ded Hole 33<br>added hole<br>idge 30 to   | character of s / 150 sx c 25 to 3260 to 1901 = 241 dumped  | ement, Pl<br>Cement, Pl<br>O' Set 6'<br>Rock Brid  | placed, from<br>ug pumped to<br>rock bridge<br>ge 190 to 18  | 5501 cement<br>3260 to 3254<br>34 15 sx cem                        |  |  |
| roducing it into the hole. If of feet for each BTD 3325 Bridging Fees not drilled out lumped 4 sx cement 384 to 145°. Mudded   | cement or other plugs we<br>plug set.<br>Plug - Casing set<br>of casing, Mudd<br>\$254 to 3230. Mu<br>to 30°, rock bri<br>andoned.   | t at 3528 w<br>ded Hole 33<br>added hole<br>idge 30 to   | character of s / 150 sx c 25 to 3260 to 1901 = 241 dumped  | ement, Pl<br>Cement, Pl<br>O' Set 6'<br>Rock Brid  | placed, from<br>ug pumped to<br>rock bridge<br>ge 190 to 18  | 5501 cement<br>3260 to 3254<br>34 15 sx cem                        |  |  |
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## Formation Record

Lease Chem Boisvert

Well No. 1

| FROM | то   | Formation               |                    | REMARKS   |  |  |
|------|------|-------------------------|--------------------|---|--|--|
| 0    | 40   | Surface clay.           |                    |   |  |  |
| 40   | 70   | Sand and shale.         |                    |   |  |  |
| 70   | 190  | Shale and shells.       |                    |   |  |  |
| 190  | 750  | Shale.                  |                    |   |  |  |
| 750  | 845  | Sand.                   |                    |   |  |  |
| 845  | 930  | Shale and shells.       |                    |   |  |  |
| 930  | 1455 | Sand, shale and shells. | 2                  |   |  |  |
| 1455 | 1475 | Anhydrite.              |                    |   |  |  |
| 1475 | 1980 | Shale and shells.       |                    |   |  |  |
| 1980 | 3215 | Lime and shale.         | Tops:              | Howard 3017'. Topeka 3043!.                                 |  |  |
| 3215 | 3270 | Lime.                   | Tops:              | Heebner 3227 . Toronto 3248 .<br>Lansing-Kansas City 3269 . |  |  |
| 3270 | 3315 | Lime and shale.         | :                  |   |  |  |
| 3315 | 3395 | Lime.                   |                    |   |  |  |
| 3395 | 3483 | Lime and shale.         | Base Lar           | Base Lansing-Kansas City 3478.                              |  |  |
| 3483 | 3514 | Lime.                   |                    | • • • •   |  |  |
| 3514 | 3560 | Lime and shale.         | Top Basa           | Top Basal Pennsylvanian Conglomerate 3516                   |  |  |
| 3560 | 3582 | Chert and lime.         | Top Arbuckle 3576. |   |  |  |
| 3582 | 3611 | Lime.                   |                    |   |  |  |