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Form CP-3 Rev. 6-26-62

## KANSAS STATE CORPORATION COMMISSION

## CONSERVATION DIVISION AGENT'S REPORT

J. P. Roberts
Assitant Director
500 Insurance Building
212 North Market
Wichita 2, Kansas

STATE CORPORATION COMMISSION

FEB 11 1965

CONSERVATION DIVISION
Wichita, Kaneae

| • •  | Fender Pipe & Supply Co  |
|--|--|
| ,  | Box 302 Russell, Kans  |
|  | Sprier Well No. 1  |
|  | SW NW SW Sec. 5 Twp. 2 Rge. (E) (W)  |
| County   | Pawnee Total Depth 3800  |
| Abandoned Oil Well x   | Gas WellInput WellSWD WellD & A  |
| Other well as hereafter in   | ndicated:  |
| Plugging Contractors   | Knight Casing Pulling Co   |
| Address:   | Chase, Kansas License No. 456  |
| Operation Completed: Hor   | ur 5PM Day 3 Month 2 Year 65   |
|  | d as follows:<br>.ated with cemen度 - 5분" 3859! with 125 sax cement。  |
| 8 5/8" 955' circul Perf 5774  Sand back to 5774  5000 55" to 940   | ated with cement - 5%" 3859' with 125 sax cement.  set 5 sax cement with dump bailer - pulled circulated hole with heavy mud through 5%"   |
| 8 5/8" 955' circul  Perf 5774'  Sand back to 5774  5000 52" to 940' ( 22 sax Gel) disp to 160' displaced                       | ated with cement - 51 3859 with 125 sax cement.  |
| 8 5/8" 955' circul  Perf 5774'  Sand back to 5774  5000 52" to 940' ( 22 sax Gel) disp to 160' displaced                       | ated with cement - 5½" 3859' with 125 sax cement.  set 5 sax cement with dump bailer - pulled - circulated hole with heavy mud through 5½"  claced 25 sax cement through 5½" at 325' - heavy mud to 35 sax cement through 5½" at 325', heavy mud to 35                         |
| 8 5/8" 955' circul  Perf 5774'  Sand back to 5774  5000 52" to 940' ( 22 sax Gel) disp to 160' displaced                       | ated with cement - 5½" 3859' with 125 sax cement.  set 5 sax cement with dump bailer - pulled - circulated hole with heavy mud through 5½"  claced 25 sax cement through 5½" at 325' - heavy mud to 35 sax cement through 5½" at 325', heavy mud to 35                         |
| Sand back to 3774  Sand back to 3774  2000 52 to 940 (22 sax Gel) disp to 150 displaced set bridge and 10                      | ated with cement - 5½" 3859' with 125 sax cement.  set 5 sax cement with dump bailer - pulled - circulated hole with heavy mud through 5½"  claced 25 sax cement through 5½" at 325' - heavy mud to 35 sax cement through 5½" at 325', heavy mud to 35                         |
| Sand back to 3774  Sand back to 3774  2000 52" to 940 (22 sax Gel) disp to 130 displaced set bridge and 10  Mudding and cement | ated with cement - 5½" 3859! with 125 sax cement.  set 5 sax cement with dump bailer - pulled - circulated hole with heavy mud through 5½" laced 25 sax cement through 5½" at 325! - heavy mud 25 sax cement through 5½" at 155!, heavy mud to 55 sax cement to bottom cellar. |