| 1 070874  | 10-50  |
|---|--|
| Tot   | API NUMBER 15- 135-23,515 -00-00               |
| STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION | S/2 NW SE, SEC. 30 , T 16 S, R 21 W/E          |
| 200 COLORADO DERBY BUILDING   |  |
| WICHITA, KANSAS 67202   | 1650 teet from S section line                  |
| TECHNICIAN'S PLUGGING REPORT  | 1980 feet from E section line                  |
| Operator License # 5472   | Lesse Name McCrurdy Well # 1                   |
| Operator: Hoppe Oil & Gas Co., Inc.                                   | County Ness 143.5                              |
| Address Landmark Square, 212 N. Market                                | Well Total Depth 4385 feet                     |
| Wichita, KS 67202   | Conductor Pipe: Sizefeet                       |
|   | Surface Casing: Size 8 5/8 feet 289            |
| Abandoned Oll Well Gas Well   | Input WellSWD WellD&A_X                        |
| Other well as hereinafter indicated                                   |  |
| Plugging Contractor Abercrombie Drilling,                             | Inc. License Number 5422                       |
| Address 801 Union Center, Wichita, KS 6720                            | )2   |
| Company to plug at: Hour: 10:15 a.m. Day:                             | 30 Month: 10 Year:19 90                        |
| Plugging proposal received from Tony Ma                               | artin  |
| (company name) Abercrombie Drilling, Inc.                             | (phone) 316-262-1841<br>Elevation 2332         |
| •   | pot cement through drill pipe Anhydrite 1626-6 |
| 1st plug at 1640' with 50 sx cement, 2nd p                            |  |
| 3rd plug at 330' with 50 sx cement, 4th pl                            |  |
| 5thplug to circulate rathole with 15 sx cen                           | ment.  |
|   | · · · · · · · · · · · · · · · · · · ·          |
| Other Park  | sal Received by Steve Durrant                  |
| riugging Propo  | Steve Durrant (TECHNICIAN)                     |
| Plugging Operations attended by Agent?: Al                            | IX Part None                                   |
| Operations Completed: Hour: 12:20 p. Thay:                            | 30 Month: 10 Year: 19                          |
| ACTUAL PLUGGING REPORT 1st plug at 1640' w                            |  |
| 2nd plug at 870' with 80 sx cement,                                   |  |
| 3rd plug at 330' with 50 sx cement,                                   | <b>₹</b>                                       |
| 4th plug at 40' with 10 sx cement,                                    | 101 F 650                                      |
| 5th plug to circulate rathole with 15 sx ce                           | 11-11:1 1 * * -                                |
|   |  |
| Remorks: Used 60/40 Pozmix 6% gel by Allied.                          |  |
|   | necessary, use BACK of this form.)             |

| N Vo () ( Data ) observe this plugging.

DATE 11-9-90 10-30 Signed San Juden

|              |           |                                   |  |                                     | I ^             | . 111       | 02   | ``              |                  |   |               |                    |                |                        |                   |                   |                |                        |                 |                |
|--------------|-----------|-----------------------------------|--|-------------------------------------|-----------------|-------------|--|-----------------|------------------|---|---------------|--------------------|----------------|------------------------|-------------------|-------------------|----------------|------------------------|-----------------|----------------|
| 2001         |           | n= +~                             | EFFEC  | TIVE DAT                            | i <b>t</b> : 10 | 1-17        | 7.0  |                 | *                | •   |               |                    |                |                        | _                 |                   |                |                        |                 |                |
| _            | HUST      |                                   | ren  |                                     |                 |             | שמיו מר  | State           | of Ka            | กรอร  | 15            | -135-              | .23 e          | 115 <b>-1</b> 0        | 20-0              | 00                |                | MUST                   |                 |                |
| rukr         | 1 C-1     | 4/70                              |  | Must be                             | e approv        | ed by t     | he K.(   | ∪r 11<br>1.C. f | ive (S           | Da iO<br>Naha   | e orio        | r to 1             |                | cion                   | -ستتمر<br>ا ا مد  | ALL               | 3LANKS         | s <b>Kus</b> t         | BE FI           | LLED           |
|              |           |                                   |  |                                     |                 |             |  |                 |                  |   |               |                    |                |                        |                   |                   |                |                        |                 | East           |
| Expe         | cted S    | pud Di                            | ate  | . 10                                | 1.7             | <b></b> .   | 90   | D               |                  | \$/2  | . Ny          | l Si               | ) se           | c .30                  | ). <sub>Тир</sub> | . 16              | . S, R         | g 21                   | <u>X</u>        | West 🗸         |
|              |           |                                   | monti  | 1                                   | day             |             | Ϋ́   | ear             |                  |   |               | 1650               | 1              |                        |                   |                   |                |                        |                 |                |
| OO C E       | ATOO -    | Licon                             | se #   | 5472                                |                 |             |  | ί               |                  | • • •   | • • • • •     | 1980               |                |                        |                   | from S            |                |                        |                 |                |
|              |           |                                   |  | & Gas Co                            | , Inc           | <br>3.      |  |                 | ••               | • • •   |               |                    |                |                        |                   | from E<br>on Plat |                |                        |                 |                |
| Ac           | idress:   | La                                | ndmark   | Square,                             | 212.1           | N. Ma:      | ąķęt,  |                 |                  | ,   | (3000.        | ,000               | ic wet         | . 011 .                | 366110            | on Plat           | . on k         | everso                 | 2 2100          | )              |
|              |           | 6720                              |  |                                     |                 |             | County: Ness.  |                 |                  |   |               |                    |                |                        |                   |                   |                |                        |                 |                |
|              |           |                                   |  | k А. Нор<br>б) 265-4                |                 | • • • • • • | Lease Name:McCrurdy Well #: ]                            |                 |                  |   |               |                    |                |                        |                   |                   | !.             |                        |                 |                |
| Ph           | one: .    | ••••                              | ,  | 81.39874                            |                 | • • • • • • | Field Name: Unknown  Is this a Prorated Field? yes X. no |                 |                  |   |               |                    |                |                        |                   |                   |                |                        |                 |                |
| CONT         | RACTOR    | t: Li                             | cense #:   | 5422                                |                 |             |  |                 |                  |   |               |                    |                |                        |                   | <br>ssipp         | -              |                        | 10              | 1              |
| Нe           | ıme:      | Aber                              | crombi   | e Drilli                            | ng, Ir          | 1C          | ***  |                 |                  |   |               |                    |                |                        |                   |                   |                |                        | · • • • • •     | v/             |
|              |           |                                   |  |                                     | •               | , , , , ,   |  |                 |                  | Rearest lease or unit boundary: 660' Ground Surface Elevation: Unknown feet MSL         |               |                    |                |                        |                   |                   |                |                        |                 |                |
| Well         | Drill     | ed Fo                             | r:   | Well                                | Class:          | Туре        | Equip  | xment:          |                  | Domestic well within 330 feet: yesX. no./<br>Municipal well within one mile: yesX. no./ |               |                    |                |                        |                   |                   |                |                        |                 |                |
| Х            | oit       |                                   | . Ini  |                                     | Infield         | Х           | ما امريكا  |                 |                  |   |               |                    |                |                        |                   |                   |                | XX                     | 20 4            | 1              |
|              | -         |                                   | . Storage  |                                     | Pool Ext        |             |  | -               |                  |   |               |                    |                |                        |                   | : <del>.</del> .  |                | 68                     | ر<br>ار         |                |
|              | 0r.v0     | ••                                | . Disposi  | at .X.1                             | Wildcat         |             | Cable  | •               |                  | Depth to bottom of usable water:  |               |                    |                |                        |                   |                   |                |                        |                 |                |
| • • •        | Seismi    | с;                                | . # of H   | oles                                |                 |             |  |                 |                  | Leng  | gth of        | Surfa              | ce Pi          | pe Pla                 | nned              | to be             | set:_          | 260                    | ) !             | !              |
| 16.0         | . ימני    | ما الم                            | ll infor   | mation as fo                        |                 |             |  |                 |                  |   |               |                    |                |                        |                   | red:              | Non            | ıe.                    | · • • • • •     | . ۲.           |
|              |           |                                   |  | NT /                                |                 |             |  |                 |                  |   | jected        |                    |                |                        |                   | siss              | i oni          | • • • • • •            |                 |                |
|              | Well N    | ата:                              |  |                                     |                 |             |  |                 | • •              |   |               |                    |                |                        |                   | itions:           |                | ·· · · · · ·           |                 | . <i>V</i> .   |
|              | Comp.     | Date:                             | • • • • • • •  | <b>0</b> ld                         | Total D         | epth        |  |                 |                  | /   |               |                    |                |                        |                   | Х.,               |                | pond ,                 | 0               | thet           |
| Dice         | ections   | i Da                              | vinted o   | r Horizonta                         | مطاحيا          | ***         |  | Х               | v'               |   |               |                    |                |                        |                   |                   |                |                        | • • • • • •     | رسنن           |
|              |           |                                   |  | ition:                              |                 |             |  |                 |                  |   | l Core        |                    |                |                        |                   |                   |                |                        | 10              | 1              |
|              |           |                                   |  |                                     |                 |             |  |                 |                  | 3   |               | ·                  |                |                        |                   | .lc               |                |                        |                 |                |
| E            | xp.       | 4/9/                              | 91   |                                     |                 |             |  | <u>Al</u>       | }                | : A   |               |                    |                |                        |                   |                   |                |                        |                 |                |
| The          | unders    | igned                             | hereby a   | iffirms that                        | the dri         | lling,      | compli   | etion           | and ev           | ent La  | ։ բեսը։       | ging o             | f this         | well                   | will              | comply            | y with         | K.S./                  | 1. 55.          | 101.           |
|              |           |                                   |  |                                     | )               |             |  |                 |                  | 1   |               |                    |                |                        |                   | -                 | -              |                        | ٠               |                |
|              |           |                                   |  |                                     | - 00            | DONE        | ><<br>(0)  | XS.             | ×                | 4×:   | 54            | م.د                | Ų.             |                        |                   |                   |                |                        |                 |                |
|              |           |                                   | LINED<br>bbls.   |                                     | , 3             |             | _ w  | Ω.              | XO.              | 12  | -8X           | Z 5X               | 10 sx          | MOUSE HOLE W/ 1/1/4-5X | į                 |                   |                | Ì                      | -               |                |
|              |           |                                   | LII.   |                                     | 8               | ŢŢ          | ļ  |                 | 0                | d   | į             | P                  | 0              | 4                      | ا                 | $X_i$             |                | 1                      |                 |                |
|              | لہ        | !                                 |  |                                     | 1400            | ALT<br>Y_   | !  | ]               | $\mathcal{N}$    | 8   | İ             | Λį                 | 1              | Z                      | Pond              | Hauling<br>0-96   |                |                        | -               |                |
| l            | 68        |                                   | 4º   |                                     | 1               | AI          | / 13   | 14/             | _                | /H  |               |                    |                | Œ                      | ŭ                 | 三头                | -              |                        | 1               |                |
|              |           | 20                                | ĝi <sub>o</sub>  | EV.                                 | ,               | 155         |  |                 | M                |   | W             | / <u>*</u>         | ×              | ঘ                      | 1                 | 出土                | - [            | 1                      | Œ               |                |
| [            | INIT.     | 00                                | FLUIDWhen done   | SIZE HOLE<br>CONDUCTOR<br>ELEVATION |                 | - Jey       | 1-1<br>1-1   | Π<br>τ.         | л.<br>г.         | ب <del>د</del> ا  | Ħŧ.           | П<br>t.            | 6 46 - OFt. W/ | HOI                    | 1                 | [ N<br>E          | }              | (AM/PM) DATE           | (AM/PM) DATE    | -              |
|              | Z         | 10                                | FL<br>he   | 800                                 | FORMATION MILLS | į į         | 124  | 124             |                  | 1   |               |                    | Ξ              | [=]                    |                   |                   | -              | Įα                     | (               |                |
|              | 1         | 8                                 | 도<br>조   |                                     | 2               | DV TOOL     |  |                 | 0491             | 2   |               | 5                  | 7              | US)                    | SX (Irr. Well     | DATE TO           | \ \            | <u></u>                | 17.             |                |
| . ર          |           | B                                 | 5- REMOVE<br>bbls  | A 88<br>B-16.64                     | 7               | ŢĊ          | İ  |                 | 10               | 7   | į             | $\mathcal{N}_{1}$  | 0              | 웃                      | -                 | ( <del>-</del> 2) | 10 6%          | Ė                      | Ψï              |                |
| 13           |           | <u>G</u>                          | -<br>필 ::  | Z 23 3                              | 8               | >           | į  | {               | 77               | B   | -             | 1                  | 7              |                        | ľľ                | ΑŢΊ               | 6              | 25                     | 7)              |                |
| Ä            | 10.25.90  | H.                                | Б1:  | N. E                                | ŢŢ              | ₩,          | پ  | ලා<br>'         | ©                | ©   | <b>©</b>      | Ó                  | <u></u>        | SX                     | ( <u>I</u>        | a l               | 7              | 7                      | İ               |                |
| Z.           | 5         | Ā                                 | 5.0  | 100                                 | МA              | ļ           |  | -               | <b>0</b>         | ;   | ba            | O.                 |                |                        | ×                 | 1                 | 25             | į                      |                 |                |
| ,            | 30        | 14                                | l i  | 74 N                                | ÖR              | ×           | lu   | <u>-</u>        | 9<br>9           | lÿ}   | 17            | , a                |                |                        | €Q.               | $\int_{0}^{1}$    | <b>&gt;</b>  , | n!                     | 5-19            | 790            |
| <b>&amp;</b> | 0         | E                                 | šī/<br>ct  | 1007 X 8 7 2 0                      | <u> </u> -=-    | (a)         | ťΉ   | D<br>C          | ര                | A.  | بنف           | 11.                | m (5           | o <del>iT</del>        |                   |                   | 2 11           | - 4                    | [ <del>]</del>  | į              |
| Tom Mestin   |           | FA(                               | = 00<br>0. ⊕   | HIEA<br>FE                          | - I             |             | e<br>G   | no              | ř.               | មា<br>មា  | 63 W          | υĦ                 | E C            | 135                    |                   | S                 | I Z            | Œ                      | Ĭ               | ŇΚ             |
| 17           | 도         | JRI                               | I d  | AI<br>JIF                           | 3               |             | 다.<br>남년   | 9               | dr.              | 第<br>四  | <del></del> i | ĦC                 | 31             | II.                    |                   |                   | Œ              | Σ                      | <del>[</del> -  | νά.            |
| i            | A TJ      | O.                                | નું<br>.a.]  | 3D<br>3 E<br>:TE                    | X               | EI<br>EI    | Arbuckle Plug  | Hug./Council    | Anhydrite Base @ | €3  | 2             | tt                 | ,              | )<br>(-)               | J.L.I.            | AN                | CE             | <u>.</u>               | NO              | NO.            |
| er           | Ď         | H                                 | ₹V]  | CENT<br>NCH                         | 7               | H           | Ar   | Hu              | Án               | 1/2 Base Anyh. @ 870  | 1/2, 1/2 Flug | Nottom Arrace 0230 | 40' 'Plugn     | )[.]                   | Ψ                 | CI                | 떈              | NG                     | Į.              | ပ              |
| Pusher       | SPUD DATE | NG.                               | SEI<br>tel   | rhc<br>RF/                          | 4               | <u>г</u>    |  |                 |                  | İ   | 1             | 1                  | 1              | H                      | 된                 | H<br>N            | 0              | ŢŢ                     | ĹE              | NT             |
| Pu           | SP        | LENGTH SURFACE PLANNED 260 to 688 | RESERVE PIT STATUS- REMOVE FLUID<br>after salt sectbbls when d | RATHOLED AHEAD? Y SURFACE PIFE 8726 | TD 4400         | RAN PIPE    |  | i<br>!          | 7                | į   | i             | į                  | į              | RAT HOLE CIRCEN        | WATER WELL        | TECHNICIAN S      | TYPE OF CEMENT | STARTING TIME          | COMPLETION TIME | CEMENT COMPANY |
|              |           |                                   | <i></i> ; •∨   | يسد الآيا المسر                     | Ţ               | بخر         | Į.   | 1               | }                | i   | į             | i                  | Ì              | $\Xi$                  | M.                | []                | <u>:-</u> 1    | $\mathbf{S}\mathbf{I}$ | ၁၁              | CE             |