| To: STATE COR | | |
|--|---|--|
| | PORATION COMMISSION | API NUMBER 15- 165-21,335-006 |
| CONSERVAT | TION DIVISION - PLUGGING SECTION RADO DERBY BUILDING | NW NE NW , SEC. 7 , T 16 S, R 16 W/ |
| | KANSAS 67202 | 4950 feet from S section line |
| TECHNICIA | N'S PLUGGING REPORT | 3630 feet from E section line |
| Operator | ilconso #5131 | |
| | Thunderbird Drilling, Inc. | Lease Name Kisner "I" Well # 1 |
| Name& | P. O. Box 18407 | CountyRush //6./9 |
| Nugruss | Wichita, KS 67218 | Well Total Depth 3575 Arbuckle feet |
| | | Conductor Pipe: Sizefeet |
| | | Surface Casing: Size 8 5/8 feet 1090 |
| Abandoned | Oll Well Gas Well | _ Input Well SWD Well D&AX |
| Other wei | t as hereinafter indicated | |
| Plugging (| Contractor Thunderbird Drilling | ticense Number 5131 |
| Address | P. O. Box 18407, Wichita, KS 672 | 218 |
| 1 | | |
| | - prag ar. nour/:30 pm Day: | 8 Month: December Year:19 85 |
| | proposal received from | |
| (company n | Thunderbird | (phone) 316-685-1441 |
| were: to | fill hole with heavy mud and snot | Elevation 1953 KB cement through drill pipe 1948 GL |
| lst plu | g at 3450' with 40 sx cement | Anhydrite 1087-1121' |
| | · · · · · · · · · · · · · · · · · · · | |
| 2nd pluc | at the base of the Autorian | |
| 2nd plus 3rd plus | at the base of the Anhydrite wit | h 50 sx cement |
| 3rd plug | g 30' below the base of the surfac solid bridge - | e pipe with 50 sx cement |
| 3rd plug 4th plug | g 30' below the base of the surfac solid bridge - g hulls - plug at 40' cement to | e pipe with 50 sx cement |
| 3rd plug 4th plug | g 30' below the base of the surfac solid bridge - | e pipe with 50 sx cement |
| 3rd plug 4th plug 6th plug | g 30' below the base of the surfactorial solid bridge - g hulls - plug at 40' cement to g to circulate rat hole with 10 sx Plugging Propo | surface with 10 sx cement cement cement sal Received by (TECHNICIAN) |
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FORM CP-2/3 Rev.01-84 Air substitution of the Air substitution Air

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NOTICE OF INTENTION TO DRILL

(see rules on severse side)

| Starting Date | 11 18 | 85 | API Number 15- 165-21 | 335-000 |
|--|--|---|--|---|
| m | ionth day | year | APT Number 15— 78— - | |
| OPERATOR: License # 513 | 31 | | .MW .NE .NW Sec7 Twp1 | L6. S. Rg. 16 X West |
| Name Thunderbird. I | | | 4950 | . Ft. from South Line of Section |
| Address P. O Box . 184 | | | 363.0 | Ft from Fact Line of Section |
| City/State/Zip Wichita | | | (Note: Lucate well on Section P | |
| Contact PersonBurke. I | | | The section of the section of | iai on reverse side) |
| Phone (316) 685-144 | | | Nearest lease or unit boundary line | .330feet |
| CONTRACTOR: License # | | | CountyRush | |
| Name Thunderbird | d.Drilling | Inc. | Lease NameKISNER.!'I!' | Well #1 |
| City/StateWichita., . I | Kansas 67218 | 3 | Ground surface elevation 1948 | |
| Well Drilled For: | Well Class: | Type Equipment: | Domestic well within 330 feet: | yes Xno |
| X oil swd | Infield | X Mud Rotary | Municipal well within one mile: | • |
| Gas Inj | Pool Ext. | Air Rotary | Surface pipe by Alternate: | 1 X 2 |
| OWWO Expl | X Wildcat | Cable | Depth to bottom of fresh water | 120 |
| if OWWO: old well info as follo- | ws: | | Depth to bottom of usable water | |
| Operator | ••••• | | Surface pipe planned to be set | |
| Well Name | • | | Projected Total Depth | |
| Comp Date | - | | FormationArbuckle | |
| | | | ually plugging hole to KCC specifications. | OCHIKOHE |
| cementin | ng will be done im | mediately upon setting | ng production casing. | full kotte |
| Date 11/11/85 Sign | nature of Operator | r or Agent Sec. 4.7. | ia. Dellaus Title Lar | ud Mgr. |
| for KCC Use: | | | | A |
| Conductor Pipe Required | :feet عدر المستحد | Minimum Surface F | Pipe Required | feet per Alt. 💋 2 🌘 |
| nis Authorization Expires | | | | |
| | | | | |
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