| Submit 3 Copies o Appropriate District Office | Stat Energ,, Minerals a | e of New Mex nd Natural Res | ico sources Department | | Form C-103 Revised 1-1-89 |
|---|---|--|---|---|--|
| DISTRICT I P.O. Box 1980, Hobbs, NM 88240 | OIL CONSERVATION DIVISION P.O. Box 2088 | | WELL API NO. 30-025-27981 | | |
| DISTRICT II P.O. Drawer DD, Artesia, NM 88210 | Santa Fe, N | lew Mexico 8 | 37504-2088 | 5. Indicate Type of | Lease STATE XX FEE |
| DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 | | | | 6. State Oil & Gas V-1 | |
| | | TOONINE | 10 | | |
| (DO NOT USE THIS FORM FOR PF | FICES AND REPOR ROPOSALS TO DRILL O ROVOR. USE "APPLICA C-101) FOR SUCH PRO | ATION FOR PEF | ON FLOG BROK TO A | 7. Lease Name or | Unit Agreement Name |
| Type of Well: | | HER P&A | Well | Valentir | ne VL State |
| 2. Name of Operator | | | | 8. Well No. | 1 |
| YATES PETROLEUM CORPO | DRATION | · · | | 9. Pool name or V | |
| Address of Operator 105 South Fourth Street | eet - Artesia, 1 | NM 88210 | | | Permo Upper Penn |
| 4. Well Location Unit LetterK : 23 | | ÷ | Line and | Feet From | n The <u>West</u> I |
| Unit Letter $\underline{\mathbb{R}}$: $\underline{\mathbb{R}}$ | | | | | Count |
| Section 10 | Township 15 | S Ra | DF, RKB, RT, GR, etc.) | NMPM Le | |
| | IU. Elevau | 4188.4' | GR | | |
| | A annu Roy | to Indicate | Nature of Notice, I | Report, or Othe | r Data |
| 11. Check | Appropriate Box | | SU | BSEQUENT F | REPORT OF: |
| NOTICE OF I | NTENTION TO: | | | | |
| | PLUG AND AB | | REMEDIAL WORK | | ALTERING CASING |
| | CHANGE PLA | NS 🗌 | COMMENCE DRILLI | | PLUG AND ABANDONMEN |
| PULL OR ALTER CASING | | CASING TEST AND | | | |
| | | | OTHER: P & A | | |
| OTHER: | | | | eludian estimated date | of starting any proposed |
| 12. Describe Proposed or Completed Op | perations (Clearly state all | pertinent details, o | and give pertinent dates, in | Claung Estimates and | |
| work) SEE RULE 1103. 12-14-93 - Notified Jer begin. Moved in and r | rry Sexton with | OCD in Ho g unit. N | bbs that pluggi ippled up BOP. | ng operations TOOH and lai | s were going to id down 2-7/8" |
| tubing. | | | 00001 70011 77 | th gauge ring | , and junk basket. |
| ÷ . | ring and junk | basket to | 9/UU . IUUI WI | LII gauge IIIi | 5 and Jan . |
| tubing. 12-15-93 - TIH w/gauge | | TTH w/c | ement bailer. | Dumped 35' of | E cement on top of |
| TIH w/CIBP. Set CIBP | at 9150'. TOOH | $\frac{110}{11} = \frac{1}{2} = \frac$ | tubing to 9100 | '. Circulate | ed casing with 9 p |
| TIH w/CIBP. Set CIBP at 9150'. TOOH w | at 9150'. 100H ith bailer. TI | H w/2-7/8'' | tubing to 9100 | '. Circulate | ed casing with 9 p E 2-7/8" tubing. |
| TIH w/CIBP. Set CIBP at 9150'. TOOH w brine water containing | at 9150°, 100A ith bailer, TI 25#/barrel sal | H w/2-7/8" t gel. TO | tubing to 9100 OH and laid dow | '. Circulate n 42 jonts of d 1 32 weight | ed casing with 9 p f 2-7/8" tubing. nt 14.8). Laid |
| TIH w/CIBP. Set CIBP at 9150'. TOOH w brine water containing Set Plug #1 from 7858- | at 9150'. 100H ith bailer. TI 25#/barrel sal 7550' with 35 s | H w/2-7/8" t gel. TO acks Class | tubing to 9100 OH and laid dow "C" Neat (yiel | '. Circulate n 42 jonts of d 1.32, weigh with 35 sacks | ed casing with 9 pp E 2-7/8" tubing. nt 14.8). Laid s Class "C" Neat |
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| TIH w/CIBP. Set CIBP at CIBP at 9150'. TOOH w brine water containing Set Plug #1 from 7858- down 83 joints of 2-7/ (yield 1.32, weight 14 OCD in Hobbs. 12-16-93 - Nippled dow | at 9150'. 100H ith bailer. TI 25#/barrel sal 7550' with 35 s 8" tubing. Set .8). TOOH with n BOP. Tried t | H w/2-7/8" t gel. TO acks Class Plug #2 f 2-7/8" tu | tubing to 9100 OH and laid dow "C" Neat (yiel rom 5237-4900' bing. NOTE: W | '. Circulate n 42 jonts of d 1.32, weigh with 35 sacks Vitnessed by L. Had 6 BPM head. Rigg | ed casing with 9 pp f 2-7/8" tubing. nt 14.8). Laid s Class "C" Neat Jack Griffin with - 8 BPM on 5-1/2" ed up kill truck |
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