Form Approved.

## UNITED STATES

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|---------------------------------------|---------|
| Budget Bureau No.                     | 42-R142 |
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| DEPARTMENT OF TH   |  |   |
|--|--|---|
| DELAKTMENT OF THE  | IE INTERIOR  | LC 065928-A   |
| GEOLOGICAL SI  |  | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME  |
|  |  | 7. UNIT AGREEMENT NAME  |
| SUNDRY NOTICES AND RE  | EPORTS ON WELLS  |   |
| (Do not use this form for proposals to drill or reservoir. Use Form 9-331-C for such proposals   | RECEIVED DY  | 8. FARM OR LEASE NAME   |
| TOSCITORI, GOT TOTAL   |  | Littlefield BO Federal  |
| 1. oil 🔀 gas 🗌 other   | OCT -6 1986  | 9. WELL NO.   |
| WCII   | 001 01300  | 4   |
| 2. NAME OF OPERATOR George H. Mitchell V   | O. C. D.   | 10 FIELD OR WILDCAT NAME  |
| 3. ADDRESS OF OPERATOR   | ARTESIA, OFFICE  | Brushy Draw - Delaware  |
|  | 79743  | 11. SEC., T., R., M., OR BLK. AND SURVEY OF   |
| 4. LOCATION OF WELL (REPORT LOCA   |  | AREA<br>Sec. 34-26S-29E   |
| halaw \  |  |   |
| AT SURFACE: 400'FNL 2310'F   | WL Sec. 34-26S-29E   | 12. COUNTY OR PARISH 13. STATE  |
| AT TOP PROD. INTERVAL:   |  | Eddy New Mexico   |
| AT TOTAL DEPTH:  | TOTAL OF NOTICE  | 14. API NO. 30-015-251  |
| 16. CHECK APPROPRIATE BOX TO INT   | DICATE NATURE OF NOTICE,   | 15. ELEVATIONS (SHOW DF, KDB, AND WD  |
| REPORT, OR OTHER DATA  |  | 28 10 , 2 GL  |
| REQUEST FOR APPROVAL TO:   | SUBSEQUENT REPORT OF:  | 001010  |
| TEST WATER SHUT-OFF  |  |   |
| FRACTURE TREAT   |  |   |
| SHOOT OR ACIDIZE   |  | (NOTE: Report results of multiple completion or zon   |
| REPAIR WELL  NIXXXX ALTER CASING X   | · H  | change on Form 9–330.)  |
| MULTIPLE COMPLETE  |  |   |
| CHANGE ZONES   |  |   |
| ABANDON* □   | با   |   |
| (other)  |  |   |
|  |  |   |
| 17. DESCRIBE PROPOSED OR COMPLE  | TED OPERATIONS (Clearly state  | te all pertinent details, and give pertinent date   |
| 17. DESCRIBE PROPOSED OR COMPLE including estimated date of starting measured and true vertical depths for   | TED OPERATIONS (Clearly states any proposed work. If well is correct markers and zones pertine   | te all pertinent details, and give pertinent date<br>directionally drilled, give subsurface locations are<br>nt to this work.)* |
| including estimated date of starting measured and true vertical depths for   | or all markers and zones pertine   | nt to this work.)*  |
| 17. DESCRIBE PROPOSED OR COMPLE including estimated date of starting measured and true vertical depths for our original application.   | or all markers and zones pertine   | nt to this work.)*  |
| including estimated date of starting measured and true vertical depths for our original applicate  | or all markers and zones pertine   | nt to this work.)*  |
| on our original applicated and true vertical depths for the second and true vertical date of starting measured and true vertical depths for the second | or all markers and zones pertine<br>tion we stated our cases<br>Setting Depth 350.   | nt to this work.)*  |
| on our original applicated 3/8" 48 lb. 3   | or all markers and zones pertine<br>tion we stated our case<br>Setting Depth 350'.   | nt to this work.)* sing program as follows:   |
| on our original applicate of 31 3/8" 48 lb.  | or all markers and zones pertine<br>tion we stated our case<br>Setting Depth 350'.<br>2850'.   | nt to this work.)* sing program as follows: Optional  |
| on our original applicate of 3/4"  5 1/2" 15.5 lb.   | or all markers and zones pertine<br>tion we stated our case<br>Setting Depth 350'.<br>2850'.   | nt to this work.)* sing program as follows: Optional  |
| on our original applicate and true vertical depths for the standard and true vertical depths for the standard applicate and the standard applicate applications are standard applicated applications.   | or all markers and zones pertine<br>tion we stated our case<br>Setting Depth 350'.<br>2850'.   | nt to this work.)* sing program as follows: Optional  |
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| including estimated date of starting measured and true vertical depths for the control of the co | or all markers and zones pertine<br>tion we stated our case<br>Setting Depth 350'.<br>2850'.   | nt to this work.)* sing program as follows: Optional  |
| including estimated date of starting measured and true vertical depths for the control of the co | or all markers and zones pertine<br>tion we stated our case<br>Setting Depth 350'.<br>2850'.   | nt to this work.)* sing program as follows: Optional  |
| including estimated date of starting measured and true vertical depths for the control of the co | sally proposed work. In a special markers and zones pertine tion we stated our cases setting Depth 350'.  2850'. 6000.  350! 2850 6000'.       | optional  Circulate to surface  Tie back to bas  f seelt section.   |
| including estimated date of starting measured and true vertical depths for the control of the co | sally proposed work. In a some or all markers and zones pertine tion we stated our cases setting Depth 350'.  2850'. 6000.  350! 2850 6000'.   | optional  Circulate to surfatie back to base factore.   |
| including estimated date of starting measured and true vertical depths for the control of the co | sally proposed work. In a some or all markers and zones pertine tion we stated our cases setting Depth 350'.  2850'. 6000.  350! 2850 6000'.   | optional  Circulate the surfaction.  Lie back to back  f selt section.  Set @   |
| including estimated date of starting measured and true vertical depths for the control of the co | sally proposed work. In a some or all markers and zones pertine tion we stated our cases setting Depth 350'.  2850'. 6000.  350! 2850 6000'.   | ont to this work.)*  sing program as follows:  Optional  Circulate to surfa  Tie back to back  f salt section.  Set @           |
| including estimated date of starting measured and true vertical depths for the control of the co | sally proposed work in a service or all markers and zones pertine tion we stated our cases setting Depth 350'.  2850'. 6000.  350! 2850 6000'. | Set @   |
| including estimated date of starting measured and true vertical depths for the control of the co | sally proposed work in a service or all markers and zones pertine tion we stated our cases setting Depth 350'.  2850'. 6000.  350! 2850 6000'. | Circulate to surfa Tie back to bas f selt section.  Set @  DATE Sept. 30, 1986  |