| | | | HECELLO | |
|---------------------------|--|--|---|---|
| Form 3160-5 June 1990) | DEPARTMENT | D STATES OF THE INTERIOR ND MANAGEMENT | MAY - 6 1991 O. C. U. ARTESIA, OFFICE | FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. LC-029431 |
| | SUNDRY NOTICES A | ND REPORTS ON WELL | _S | 6. If Indian, Allettee or Tribe Name |
| Do not use this | form for proposals to drill Use ''APPLICATION FOR I | or to deepen or reentry to PERMIT—'' for such propo |) a different reservoir. osals | N/A |
| | SUBMIT II | N TRIPLICATE | | 7. If Unit or CA, Agreement Designation |
| 1 Type of Well | | | ······································ | N/A |
| Oil Gas Well Wel | | 8. Well Name and No. | | |
| 2. Name of Operator | / | Vickers #3 | | |
| YATES PETROL | EUM CORPORATION 🗸 | 9. API Well No. | | |
| 3 Address and Telephone | 30-015-04935 | | | |
| 105 South 4t | 10. Field and Fool, or Exploratory Area | | | |
| 4 Location of Well (Foo | Square Lake G-SA | | | |
| Unit C 19 | 80' FNL, 1980' FEL, | Sec. 30-T16S-R31E. | NMPM | 11. County or Parish, Store |
| | | | | Eddy, NM |
| CHECK | APPROPRIATE BOX(s) | TO INDICATE NATURE | OF NOTICE, REPO | RT, OR OTHER DATA |
| | F SUBMISSION | | TYPE OF ACTION | |
| | e of Intent | Abaridonment | | Change of Plans |
| Notes | e of ment | | | New Construction |
| L Pubro | quent Report | Plugging Back | | Non-Routine Fracturing |
| · 500×c | quen report | Casing Repair | | Water Shut-Off |
| Final | Abandonment Notice | Altering Casing | 2 | Conversion to Injection |
| | | Other | | Dispose Water Note: Report results of multiple completion on Weil Completion or Recompletion Report and Log 1990. |
| ave obsurface and fis | locations and measured and true vertical sin 2-3/8" tubing and | packer @ 2890'. G | IH w/tubing to TD | g any proposed work. If well is directionally duilled 3288' and spot 50 sx 5½'' casing @ 3020' w/ |
| cement plug. | . Pull tubing up an | a woo. tag prug @ | 2750 OF Higher (| |

open hole completion to TD). Perforate 4 squeeze holes @ 1800' (below base of salt). Set retainer § 1700' and pump 50 sx cement under retainer. Sting out and leave 100' cement on top of retainer. Cut and pull $5\frac{1}{2}$ " casing @ 600'. GIH w/tubing to 650'. Spot 35 sx plug. Pull tubing up and WOC. Tag plug @ 550' or higher. POOH w/tubing. Pressure test $8\frac{1}{4}$ " casing to 500 psi. If casing tests, perforate 4 holes @ 350' and attempt to circulate. If casing does not test pick up packer and locate holes. After circulation is established, pump 75 sx cement thru holes (if deep enough) or perfs and leave 100' cement inside casing. Tag top of plug. If circulation cannot be established displace 50 sx cement out holes and leave 100' inside casing. Tag top of plug. Set 10 sx surface plug and install abandonment marker.

| I hereby certify that the foregoing is true and correct | Production Supervis | 507 Date 5-3-91 |
|---|---------------------|-----------------|
| Signed L CL2 Ld Cle X J D d dell | | |
| (This space for Federal or State office use) | | |
| Approved by Conditions of approval, if any: | I itle | Date |
| | | |

or representations as to any matter within its jurisdiction.