Form Approved. Budget Bureau No. 42-R1424 DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use form 9-331-C for such proposals.) 1. oil S gas well other 2. NAME OF OPERATOR Box 1943, Midland, Texas 79702 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 AT SURFACE: 660 FSL, 1650 FWL, 21-19-37 AT TOP PROD. INTERVAL: AT TOTAL DEPTH: 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER OATA REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT. OF: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES FORM Approved. Budget Bureau No. 42-R1424 5. LEASE LC-030678A 13. STEED LOT OF THE NAME EMITTING OR SULL NO. 2 10. FIELD OR WILLCAT NAME EMITTING OR SULL NO. 2 10. FIELD OR WILLCAT NAME EMITTING OR SULL NO. 2 10. FIELD OR WILLCAT NAME EMITTING OR SULL NO. 2 11. SEC., T. R. M., OR BLK. AND SURVEY OR AREA Sec. 21, T-19-S, R-37-E NMPM 12. COUNTY OR PARISH 13, STATE Lea N. M. 14. API NO. 15. ELEVATIONS (SHOW DF, KDB. AND WD 3033 'Gr., 3045 'KB WD 3033' 'Gr., 3045 'KB WD 303
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ABANDON* CONTROL DESCRIPTION AND AND AND AND AND AND AND AND AND AN
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* On 7/18/83 we begging efforts to repair and condition well for resumption of production. pulled all equipment from hole, then went in hole with 3 3/8" bit, bottom @ 3830. KB, cleaned out to 3880 at which point the old perfections were taking fluid. Pulled out of hole. On 7/19/83 went in with packer and bridge plug, found holes in 4½" casing @ 1409-1474. @ 306!. Set retrievable bridge plug @ 3642. On 7/20/83 spotter on bridge plug, set cement retainer @ 1300 and pumped 250 sacks cer and circulated cement out of bradenhead. Pulled out of retainer and of hole, pulled BOP and wellhead, then hooked onto casing and pumper sacks of cement which circulated out bradenhead. Left 1½ bbl. cement casing. Shut-in for 40 hours after pulling out of hole. On 7/2 we installed BOP, ran bit in hole, tagged cement @ 256 and drilled through cement at 350. Cement did not hold. (Over) Subsurface Safety Valve: Manu, and Type 18. Thereby certify that the foregoing is true and correct
SIGNED TITL CHURCH - OFF. DATE 8/9/83 (This space for Federal or State office use)
APPROVED BY Long Cadon TITLE DATE 72.487 CONDITIONS OF APPROVAL, IF ANY:

law and regional Instructions

In

On 7/23/83 we pumped 200 sacks of class "C"
cement in hole. Shut down for 40 hours. On 7/25/8
we went in hole with bit, found top of cement at 165'
drilled out and tested. Did not hold. Pumped in 200
sacks of cement and shut down. On 7/26/83 we inthe property of the common and the common we went in hole with bit, found top of cement at 165', drilled out and tested. Did not hold. Pumped in 200 On 7/29/83 down for about 60 hours. On 8/1/83 went in hole with bit and found cement at 290', drilled out cement,

the well. Cellar was filled and smoothed-over.

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