UNITED STATEGUL 11 1/38/; DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEYSIA CLEAR         SUNDRY NOTICES AND REPORTS ON WELLS         SUNDRY NOTICES AND REPORTS ON WELLS         OF the interior of proposable and interior of proposable and interior of proposable and interior of the interior of proposable and interior of the interior of proposable and interior of proposable and interior of the interior of proposable and interior of proposable and interior of the interior of proposable and interior of the interinterior of the interinterior of the interior of the interior of t	proved. ureau No. 42–R1424
GEOLOGICA       SURVEYS. C. D.         SUNDRY NOTICES AND REPORTS ON WELLS         To due this form the propendate to diffue to to deepen or plug back to a different         1. oil       88         2. NAME OF OPERATOR         9. O., BOX.2760, Midland., TX 79702-2760         4. LOCATION OF WELL (REPORT LOCATION CHARTY. See space 17         5. BONESS OF OPERATOR         9. O., BOX.2760, Midland., TX 79702-2760         4. TOTAL DEPTH:         16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE         17. DISCENES TOR APPROVAL TO:         SUBSEQUENT REPORT OF COMPLETED OPERATIONS (Clearly state all pertinent details, and give manage on Form 9-330)         19. DISCENEE PROPOSITIO OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give manage on Form 9-330)         10. DISCENEE PROPOSITIO OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give manage on Form 9-330)         10. DISCENEE PROPOSITIO OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give manage on Form 9-330)         10. DISCENEE PROPOSITIO OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give manage on Form 9-330)         MULTIPLE COMPLETES       Implement details of multiplement details, and give manage on Form 9-330)         MULTIPLE COMPLETES       Implement details of multiplement details, and give manage on Form 9-330)         MULTIPLE COMPLETES       Implement and trepertinent details, and give manage on Form 9-330)	
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1. oil well Si gas well oner       9. FARM OR LESS NAME         1. oil well Si gas oner       9. OLESS OF OFERATOR         9. Perry R. Bass       1. oil well Conter         3. ADDRESS OF OFERATOR       9. OLED OR WILDCAT NAME         9. OL. BOX_2760_Midland, TX 79702-2760       1. oic Unit Control of WELL (REPORT LOCATION CLEARLY. See space 17 below)         AT TOP PROD. INTERVAL:       AT TOP PROD. INTERVAL:         AT TOP PROD. INTERVAL:       AT TOP PROD. INTERVAL:         AT TOP PROD. INTERVAL:       Subscription         AT TOP PROD. INTERVAL:       Subscription         AT TOP PROD. INTERVAL:       Subscription         AT TOP ADEPTH:       Subscription         16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE:       Sec. 1.0., TZ2S, RZ         REPORT, OR OTHER DATA       Subscription         REPORT, OR OTHER DATA       Subscription         REPORT, OR OTHER ADATA       Subscription         PUL OR ALTER CASING       Unit Letter         Well Will       Unit Report results of multiple to adate of starting any proposed work. If well is directionally direct, we subscription for BODY SCOUPLETED DEREATIONS (Clearly state all perflorent details, and give schedular direction for BODY SCOUPLETED DEREATIONS (Clearly state all perflorent details, and give schedular direction for BODY SCOUPLETED DEREATIONS (Clearly state all perflorent details, and give schedular direction for BODY SCOUPLETED DEREATIONS (Clearly state all perfl	<u></u>
well Bi well	
Perry R. Bass         3. ADDRESS OF OPERATOR         P. O. BOX. 2260. Midland, TX 79702-2260         A. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below)         AT SUBFACE: 8001' FSL & 2300' FWL Unit Letter N AT TOP PROD. INTERVAL: AT TOTAL DEPTH:         16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: REPORT, OR OTHER DATA         III. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: REPORT, OR OTHER DATA         III. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: REPORT, OR OTHER DATA         III. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: REPORT, OR OTHER DATA         III. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: REPORT, OR OTHER DATA         III. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: REPORT, OR OTHER DATA         III. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: REPORT OF APPROVAL TO:         III. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: REPORT, OR OTHER DATA         III. CHECK APPROVAL TO:         III. CHECK APPROVAL TO:         III. CHECK APPROVAL TO:         IIII. CHECK APPROVAL TO:         IIII. CHECK APPROVAL TO:         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
P. 0. Box 2760, Midland, IX 79702-2760       1. SEC. T, R. M., OR BLK A AREA         A. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)       1. SEC. T, R. M., OR BLK A AREA         Sec. 10, T22S, RZ         AT SUBFACE: 8001 FSL & 2300' FWL Unit Letter N AT TOP PROD. INTERVAL 18       2. COUNTY OR PARISH 13. Eddy         I. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE REPORT, OR OTHER DATA       1. SELVATIONS (SHOW DF, 3110.2' GL         REQUEST FOR APPROVAL TO:       SUBSEQUENT REPORT OF:         FRACTURE TREAT       I. SEC. T. R. M., OR BLK A SC. 10, T22S, RZ         REQUEST FOR APPROVAL TO:       SUBSEQUENT REPORT OF:         FRACTURE TREAT       I. SEC. TO R. AND TO:         SHOOT OR ACIDZE       I. SEC. TO R. AND TO:         BEPRINGUL       IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
4. EDGANDA OF WELL REPORT EDGANEAR CLARET. See Space 17 AT SURFACE: 800' FSL & 2300' FWL Unit Letter N AT TOP PROD. INTERVAL       Sec. 10, T22S, R2         12. COUNTY OR PARISH 13. Eddy       14. API NO.         14. API NO.       15. ELEVATIONS (SHOW DF, 3110, 2' GL         REPORT, OF OTHER DATA         REPORT, OR OTHER DATA         REQUEST FOR APPROVAL TO:         SUBSEQUENT REPORT OF:         (NOTE REAL DATA         REQUEST FOR APPROVAL TO:         SUBSEQUENT REPORT OF:         (INCLE REPORDEST: OR COMPLETED OPERATIONS (Clearly state all partiment details, and give including estimated date of stating any proposed work. If wole is directionally drilled, give subsurface<	
AT TOP PROD. INTERVAL: AT TOTAL DEPTH: I.6. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: I.5. ELEVATIONS (SHOW DF, 3110.2' GL I.6. CHECK APPROVAL TO: SUBSEQUENT REPORT OF: I.7. DESCRIBE FROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give including estimated date of starting any proposed work. If well is directorally drilled, give subsurfar measured and true vertical depths for all markers and 20nes pertinent to this work.)* Dr1g. 7-7/8" hole to 4240' 4-7-85 Called BLM in Carlsbad for plugging procedures Set plugs as indicated Plug #1 4240' - 4140' 30 SX "H" Neat 15.6 ppg 1.18 yield Plug #2 3700' - 3600' 35 " " " " " " " " " " " Plug #2 3700' - 2300' 40 " " " + 3% CdC12 Plug #4 Surface 15 SX "C" Cement Set dry hole marker and clean location Subsurface Safety Valve: Manu. and Type Set @ 18. Thereby certify that the foregoing is true and correct signed <i>J.C. Prod. Clerk</i> DATE 4-9-85 (This space for fedgral or State office use) APPROVED BY JULY MARK ANY DATE 7.7.4	
REPORT, OR OTHER DATA         IS. ELEVATIONS (SHOW DF, 3110.2' GL         REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:         FRACTURE TREAT         FRACTURE TREAT         FRACTURE TREAT         PUL OR ACIDIZE         PUL OR ACITER CASING         PUL OR ACITER CASING         PUL OR ACITER CASING         PUL OR ALTER CASING         PROVED BROOSED OR COMPLETED OPERATIONS (Clearly state offici use)         OPERATIONS (PROVAL, IF ANY         Dris attractind to thaterind and prove of the offici use)     <	New Mexico
REQUEST FOR APPROVAL TO:       SUBSEQUENT REPORT OF:         FRACTURE TREAT	, KDB, AND WD)
<ul> <li>DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give including estimated date of starting any proposed work. If well is directionally drilled, give subsurface measured and true vertical depths for all markers and zones pertinent to this work.)*</li> <li>Dr1q. 7-7/8" hole to 4240' 4-7-85         <ul> <li>Called BLM in Carlsbad for plugging procedures</li> <li>Set plugs as indicated</li> <li>Plug #1 4240' - 4140' 30 SX "H" Neat 15.6 ppg 1.18 yield</li> <li>Plug #2 3700' - 3600' 35 " " " " " " " " " " " " " " " " " "</li></ul></li></ul>	•
18. I hereby certify that the foregoing is true and correct SIGNED <u>KC Participans</u> TITLE Sr. Prod. Clerk DATE <u>4-9-85</u> (This space for Federal or State office use) APPROVED BY <u>APPROVAL</u> (CARRENT TITLE DATE <u>1-7-7</u> CONDITIONS OF APPROVAL, IF ANY	re pertinent dates, face locations and
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APPROVED BY 2017 (Carren TITLE DATE 1-7-1 CONDITIONS OF APPROVAL, IF ANY	
*See Instructions on Reverse Side	-86

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