

NO. OF COPIES RECEIVED		
DISTRIBUTION		
AMT A FE		
ILE		
S.G.S.		
AND OFFICE		
PERATOR		

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-103
Supersedes Old
C-102 and C-103
Effective 1-1-65

SUNDRIY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO RE-ENTER OR PUMP BACK TO A DIFFERENT RESERVOIR. USE APPLICATION FOR PERMIT - (FORM C-101) FOR SUCH PROPOSALS.)		5a. Indicate Type of Lease State ☒ Fee ☐ 5. State Oil & Gas Lease No. B-1520
OIL WELL ☐ GAS WELL ☐ OTHER- Water injection well Name of Operator Mobil Producing TX & N.M. Inc. Address of Operator 9 Greenway Plaza, Suite 2700, Houston, Texas 77046 Location of Well UNIT LETTER <u>G</u> <u>1980</u> FEET FROM THE <u>North</u> LINE AND <u>1980</u> FEET FROM <u>East</u> LINE, SECTION <u>23</u> TOWNSHIP <u>17-S</u> RANGE <u>34-E</u> NMPM.	7. Unit Agreement Name 8. Farm or Lease Name Bridges State 9. Well No. 7 10. Field and Pool, or Wildcat Vacuum (G-SA)	
15. Elevation (Show whether DF, RT, GR, etc.)		12. County Lea

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: FORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORK ☒ ALTERING CASING ☐ PERMANENTLY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐ OR ALTER CASING ☐ OTHER ☐ CASING TEST AND CEMENT JOBS ☐		SUBSEQUENT REPORT OF:
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.		

700 TD 4649 PBTD, Grayburg SA Perfs 4540 - 4596

10/26-28/84 - MIRU Baker WS DD ut

10/29/84 - NU BOP, Re1 pkr, POH w/32 jts 2 7/8 tbg & 7" Baker shorty ten pkv, ND BOP, prep to chg out well head

11/30/84 - Chg out wellhead, NU BOP RIH w/4 1/2 Walker McDonald skirted bit (5# K34182) + 5" CS + 4 - 3 1/8" + 136 jts 2 3/8 tbg, Tagged fill e 4137, pulled bit to 4100'

12/31/84 - Bled well down 30 min, RIH w/1 jt 2 3/8 & tagged fill e 4137' D/O Iron Sulfide scale 4137 to 4440, stopped making hole, metal in returns, POH w/32 jts 2 3/8 tbg.

1/1/84 - Back flowed for 30 min POH w/106 jts 2 3/8 tbg & bit, RIH w/4 1/2 bit + 4 - 3 1/8 DC on 128 jts 2 3/8 tbg, tagged fill e 4440, attempted to CO, no success, (metal cutting in return) POH w/bit, RIH w/3 7/8 Concave mill + 4 - 3 1/8 DC (over)

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

W.B. Wooten TITLE Authorized Agent DATE 11/26/84

Eddie W. Wooten DATE DEC - 4 1984

BY Oil & Gas Inspector TITLE _____ DATE _____

COPIES OF APPROVAL, IF ANY:

on 102 jts tbg to 4097.

- 11/2/84 Back fl well 30 min, FIH RIH w/16 jts 2 3/8, tagged fill e 4440 CO Iron sulfide 4440 to 4645, mill stopped, Circ Clean 1 hr POH w/2 3/8 tbg & mill.
- 11/3-4/84 Backflowed well 1 hr, RIH w/4½ (RR) bit + 5" CS + 4 - 3 1/8" DC on 145 jts 2 3/8 tbg, CO 5" liner 4157 to 4649, PBTD, Circ hole clean 1 hr, POH w/24 jts 2 3/8 tbg to 3925.
- 11/5/84 RIH 24 jts 2 3/8 tbg, clean out 5" lines 4157 - 4649 circ clean, POH w/2 3/8 tbg & bit, Dresser Atlas attempt to run vertilog, tool stopped e 4164, RIH w/7" Baker Model "R" pkr 2 3/8 tbg, set pkr e 4061.
- 11/6/84 Howco acidize SA perfs 4540 - 4596 down 2 3/8 tbg w/5000 gals 15% Dine Fe HCL acid 25 RCNBS TP 2200 - 3900 Air 5.7 BPM no ball action ISIP 1800 15 MSIP 1700, job compl e 10:30 AM, back flow 3 hrs POH 2 3/8 tbg & pkr RIH w/4½ rerun bit, 130 jts 2 3/8 tbg to 4060.
- 11/7/84 Cont RIH w/bit, clean out 5" lines from 4060 - 4649 PBTD, Circ Clean POH lay down 2 3/8 tbg & bit, RIH w/7" Baker AD-1 pkr 131 jts 2 7/8 jts *cmf* lined tbg, ND BOP load csg w/130 bbls 2% KCL Fr Wtr pkr fld set 7" Baker AP-1 pkr e 4067 w/20,000# ten, test 7" csg 4067 surf w/500# 30 min OK
- 11/8/84 RIH w/new 7" Baker AD-1 pkr 131 jts 2 3/8 Fluor lined tbg to 4067, ND BOP, NU Tbg head
- 11/9/84 Roland Kill trucks displace csg w/130 bbls fr wtr, 55 gal Champion 2604, set pkr e 4067 w/10,000# ten, Test 7" csg 4067, SW 500# 30 min OK Rel Baker WS & turn to p ccl e 10 AM.
- 11/10-12/84 Testing
- 11/13/84 Final Inj. Test - 350 BWPD/24 hrs, TP 1700 CP-0

DEC 11 1984