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DISTRIBUTION  SANTA FE  FILE  U.S.G.S.  LAND OFFICE  DISTRIBUTION  MORTS OFFICE O. C. C.  NEW MEXICO OIL CONSERVATION COMPHSION  HAR 17	Form C-103 Supersedes Old
SANTA FE NEW MEXICO OIL CONSERVATION COURSE	C-102 and C-103
FILE TOWNSERVATION COMPRISION	Effective 1-1-65
J.S.G.S.	
AND OFFICE	5a. Indicate Type of Lease
PRENTOR	State X Fee
7- ERATOR	5. State Oil & Gas Lease No.
	B-1520
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 "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	mmmmmm
USE "APPLICATION FOR PERMIT -" (SPEN CALOL PER SACK TO A DIFFERENT RESERVOIR.	
OIL GAS WELL OTHER-	7. Unit Agreement Name
Name of Operator	
Mobil Oil Corporation	8. Farm or Lease Name
Address of Operator	Bridges State
	9. Well No.
P. 0. Box #633, Midland, Texas 79701	32
Location of Well	
UNIT LETTER _ C 660 FEET FROM THE North LINE AND 1980 FEET F	10. Field and Pool, or Wildcat
FEET FROM THELINE ANDFEET F	Vacuum Blinebry
THE Wist LINE, SECTION 25 TOWNSHIP 17S RANGE 34E	
LINE, SECTION TOWNSHIP TOWNSHIP 34E	M = M = M = M = M = M = M = M = M = M =
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	Lea
Check Appropriate Box To Indicate Nature of Notice, Report or	
NOTICE OF INTENTION TO:	Other Data
SUBSEQUE	NT REPORT OF:
REFORM REMEDIAL WORK	
PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
LL OR ALTER CASING COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
CHANGE PLANS CASING TEST AND CEMENT JOB	TEGG AND ABANDONMENT
OTHER	
OTHER	
Describe Proposed of Complete 10	
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, include work) SEE RULE 1103.	ng estimated date of starting any proposed
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, include work) SEE RULE 1103.  6800 TD 6758 PBTD. Blinebry perfs (6663-87) CA.  3/2/67. MIRU Baber Well Serv DD Unit. Pull rods and pump. Inst Ran 3-7/8 bit, csg scraper on 1 - 3-1/8 DC and tbg to 6600. RU Munit. CO from 6770-6785 PBTD. Pulled tbg, DC & bit. Ran RTTS oktop of 4½" liner at 4295. Cardinal Chem SWF perfs down 2-7/8 gals gelled br wtr + 800# phosphate + 750 gâl 15% NE acid using 1% 4000. TTP 3800. Rate 15.4 BPM. ISIP 2500. 5 min SIP 2375. Job cor 19½ hr. Ran 3-7/8 bit on 2-3/8 tbg to 6760. CO frac sd to 6785. 45. SN @ 6740. Ran rods to 6740. Release Baber Well Serv Unit a	BOP. Pulled 2-3/8" tbg. &B Fishing Tool reverse r on 2-7/8 tbg. Set in tbg & 4½ csg w/20000 2 RCN ball sealers. BDTP
6800 TD 6758 PBTD. Blinebry perfs (6663-87) CA.  3/2/67. MIRU Baber Well Serv DD Unit. Pull rods and pump. Inst Ran 3-7/8 bit, csg scraper on 1 - 3-1/8 DC and tbg to 6600. RU Munit. CO from 6770-6785 PBTD. Pulled tbg, DC & bit. Ran RTTS pkt top of 4½" liner at 4295. Cardinal Chem C SWF perfs down 2-7/8 gals gelled br wtr + 800# phosphate + 750 gâl 15% NE acid using 164000. TTP 3800. Rate 15.4 BPM. ISIP 2500.5 min SIP 2375. Job con 19½ hr. Ran 3-7/8 bit on 2-3/8 tbg to 6760. CO frac sd to 6785. 45. SN @ 6740. Ran rods to 6740. Release Baber Well Serv Unit a	BOP. Pulled 2-3/8" tbg. AB Fishing Tool reverse r on 2-7/8 tbg. Set in tbg & 4½ csg w/20000 2 RCN ball sealers. BDTP mpl 10:30 AM 3/3/67. SI Pull bit 100'. T Perfs 6 t 9:00 AM 3/6/67.
6800 TD 6758 PBTD. Blinebry perfs (6663-87) CA.  3/2/67. MIRU Baber Well Serv DD Unit. Pull rods and pump. Inst Ran 3-7/8 bit, csg scraper on 1 - 3-1/8 DC and tbg to 6600. RU Munit. CO from 6770-6785 PBTD. Pulled tbg, DC & bit. Ran RTTS oktop of 4½" liner at 4295. Cardinal Chem C SWF perfs down 2-7/8 gals gelled br wtr + 800# phosphate + 750 gâl 15% NE acid using 1000. TTP 3800. Rate 15.4 BPM. ISIP 2500.5 min SIP 2375. Job cor 19½ hr. Ran 3-7/8 bit on 2-3/8 tbg to 6760. CO frac sd to 6785. 45. SN @ 6740. Ran rods to 6740. Release Baber Well Serv Unit a	BOP. Pulled 2-3/8" tbg. &B Fishing Tool reverse r on 2-7/8 tbg. Set in tbg & 4½ csg w/20000 2 RCN ball sealers. BDTP
6800 TD 6758 PBTD. Blinebry perfs (6663-87) CA.  3/2/67. MIRU Baber Well Serv DD Unit. Pull rods and pump. Inst Ran 3-7/8 bit, csg scraper on 1 - 3-1/8 DC and tbg to 6600. RU Munit. CO from 6770-6785 PBTD. Pulled tbg. DC & bit. Ran RTTS pkt top of 4½" liner at 4295. Cardinal Chem C SWF perfs down 2-7/8 gals gelled br wtr + 800# phosphate + 750 gâl 15% NE acid using 164000. TTP 3800. Rate 15.4 BPM. ISIP 2500.5 min SIP 2375. Job cor 19½ hr. Ran 3-7/8 bit on 2-3/8 tbg to 6760. CO frac sd to 6785. 45. SN @ 6740. Ran rods to 6740. Release Baber Well Serv Unit a	BOP. Pulled 2-3/8" tbg. AB Fishing Tool reverse r on 2-7/8 tbg. Set in tbg & 4½ csg w/20000 2 RCN ball sealers. BDTP mpl 10:30 AM 3/3/67. SI Pull bit 100'. T Perfs 6 t 9:00 AM 3/6/67.