NO. OF COPIES RECEIVED		Form C-103
DISTRIBUTION		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE		
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State X Fee.
OFERATOR		5. State Oil & Gas Lease No.
		B- 1520
CLIN	UDDY NOTICES AND DEPOSITS ON WELL S	
DO NOT USE THIS FORM FOR	NDRY NOTICES AND REPORTS ON WELLS R PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. LICATION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
USE TAPPO	.ICATION FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
OIL GAS	6 PM 1	7. Offit Agreement Name
2. Name of Operator	OTHER- WIW	
•		8. Farm or Lease Name
Mobil Oil Co	orporation	Bridges State
3. Address of Operator		9. Well No.
	33, Midland, Texas 79701	17
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER A	660 FEET FROM THE North LINE AND 660 FEET	FROM Vacuum Gravburg SA
THEEastLINE.S	ECTION 25 TOWNSH.P 17-S RANGE 34-E N	MPM.
2.42, 3	RANGE N	W. (
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	4002 GR	Lea
16.		
	ck Appropriate Box To Indicate Nature of Notice, Report or	Other Data
NOTICE O	F INTENTION TO: SUBSEQU	ENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	
	OTHER Drilled deepe	er in same zone & Y
OTHER	convert to WI	
	CONVENCE CO MI	, 19
17. Describe Proposed or Complete work) SEE RULE 1103.	ed Operations (Clearly state all pertinent details, and give pertinent dates, incli	uding estimated date of starting any proposed
2011) 322 NOE 2 1103.		
Duilled door		
prilled deet	per in same zone and converted to WIW as per Dai	ly Drilling Summary
at tached.		
18. I hereby certify that the informa	ation above is true and complete to the best of my knowledge and belief.	
1 1 1	in the state of th	
/ // Annl / /	A	-
SIGNED	Much TITLE Authorized Agent	DATE 7-16-70
		
NY - M	SUPERVISOR DISTRICT	and the second s
APPROVED BY		n tan
	TITLE	DATE
CONDITIONS OF APPROVAL, IF	TITLE TITLE	DATE

Bridges State #17

BRIDGES STATE #17

Vacuum (Grayburg-San Andres) Field, Lea County, New Mexico, OBJECTIVE: CO, drill deeper & convert to WIW, AFE #9904, Mobil Interest 100%, Est Cost \$9,800

1/16/70 4753 TD, 7" csg @ 4200'

MIRU Baker Well Ser DD Unit, P & warehoused rods & pump, SD for nite

- Pulled 153 jts 2-7/8" 10V thread tbg, instl new well head & BOP, ran 6½" bit on 24 3½" DC's & 2-7/8" tbg to 4100', rig up Howco reverse unit established, circ w/ 360 BW, SD for nite
- 1/18 Tag fill up @ 4715, CO to 4747, 32' 9 hrs, used total of 400 BW, SD for nite
- 1/19 4780 drlg lm 6%" hole, CO 4743-4753 & drill new hole, 4753-80 27, total 9 hrs using 270 BW

BRIDGES STATE #17

1/20 4823 drlg lm 6½" hole, after overnite SI, CO, fill up 4776-80, drilled new hole to 4823' in 9 hrs, used 260 BW

BRIDGES STATE #17

1/21 4843 drlg 1m 6½" hole, after overmite SI, CO 1' fill, drlg 20' 5 hrs, POH, ran new bit, SD for nite used 100 BLW

BRIDGES STATE #17

1/22 4890 TD 1m 6%" hole w/ wtr used 210 BW, circ hole clean, pulled the out of hole, SD for nite, prep to treat

BRIDGES STATE #17, 4890 TD

LD DC's & bit, ran 7" Guiberson pkr on 2-7/8" tbg, set in 7" csg @ 4145', Runco acidized 9H zone 4200-4890TD w/ 7500 gals 15% iron stabilized acid using 3000# rock salt, 1050# rate 7.3 BPM, ISIP 2000# 15 min, SIP 1900#, job compl @ 1:30 p.m., 1-22-70, SI

BRIDGES STATE #17, 4890 TD.

1/24

- P & LD 153 jts 2-7/8 tbg and Guib pkr, now running PC Baker tension pkr w/ fiber glass tail pipe on 2-3/8 Buttress CL tbg 75 jts in hole, SD for nite.
- 1/26/70 Finish running tbg, 135 jts CL 2-3/8 Buttress tbg w/ PC Baker 7" AD-1 tension pkr set @ 4149 w/ 16,000# tension w/ end of fiber glass tail pipe @ 4165, inst'l inj head, RD & rel Baber Well Serv unit @ 11:00 a.m. 1/24/70. Rel to Prod PROP FROM REPORT FOR PRESENT TIME.

BRIDGES STATE #17, 4890 TD.

7/10/70 (Dropped from 1/26/70 rpt).
Started inj @ 1:00 p.m. 7/9/70. Will rpt rates next week.

BRIDGES STATE #17, 4890 TD.

7/13/70 Inj 600 BWPD @ 1800 psi. Compl Jan 22, 1970. FINAL REPORT.