## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

result of well repair, and other import instructions in the Rules and Regulatio	ns of the Commission.		additional
	Indicate Nature of Report by Checking Be	low	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	i
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other) Plug Back	x
	July 9, 1954	Midland,	Texas
	(Date)	(Place)	••••••••••••••••
Following is a report on the work	done and the results obtained under the heading n	oted above at the	
The Texas Company	,	tate of New Mexico "E	TT .
J. P. (Bum) Gibbins	peracor)	(Lease)	
(Contracto	r) Well No		
T. 29-S, R. 36-E, NMPM.,	Monument Pool,	Lea	County.
The Dates of this week were as fallows	June 18, 1954 through July	2 1051	
Notice of intention to do the work (was	s) (************************************	cril 2	, 19 <b>5.4</b>
and approval of the proposed plan (was	******	(Cross dae mediteet words)	
DETA:	ILED ACCOUNT OF WORK DONE AND RESU	TS ORTAINED	
	TD: 3890' PBTD: 3780'		
EN cosina cot .			
5" casing set a	it 3810 feet.		
In order to inc	crease the productive capacit	y of this well, well	was
	J' UV DIACINY A PATAINAP OF .		
	by placing a retainer at		ng
	785 feet to 37932 feet with ]		ng
perforations from 37	785 feet to $3793\frac{1}{2}$ feet with ]	50 sacks of cement.	
perforations from 37	785 feet to 37932 feet with ] a perforated from 3740° to 37	.50 sacks of cement.	foot.
perforations from 37 Casing was then Formation was treate	785 feet to $3793\frac{1}{2}$ feet with ]	.50 sacks of cement.	foot.
perforations from 37	785 feet to 37932 feet with ] a perforated from 3740° to 37	.50 sacks of cement.	foot.
perforations from 37 Casing was then Formation was treate	785 feet to 37932 feet with ] a perforated from 3740° to 37	50 sacks of cement.  54' with 4 shots per  3500 gallons of 15%	foot.
perforations from 37 Casing was then Formation was treate acid. (Back) Witnessed by(Name)	785 feet to 37932 feet with ] a perforated from 3740' to 37 ed through perforations with	.50 sacks of cement.	foot.
Casing was then Formation was treate acid. (Back)	785 feet to 37932 feet with ] a perforated from 3740° to 37 ed through perforations with	50 sacks of cement.  54' with 4 shots per  3500 gallons of 15%	foot.
perforations from 37 Casing was then Formation was treate acid. (Back) Witnessed by(Name)	785 feet to 3793 feet with ] a perforated from 3740 to 37 ed through perforations with  (Company)	.50 sacks of cement.  '54' with 4 shots per  3500 gallons of 15%	foot.
perforations from 37 Casing was then Formation was treate acid. (Back) Witnessed by(Name)	response to 3793 feet with perforated from 3740 to 37 and through perforations with  (Company)  COMMISSION  I hereby certify that to the best of many harmed.	.50 sacks of cement.  '54' with 4 shots per  3500 gallons of 15%	foot.
Casing was then Casing was then Formation was treate acid. (Back) Witnessed by (Name)  Approved: OIL CONSERVATION (Acids)	perforated from 3740' to 37 and through perforations with  (Company)  COMMISSION  I hereby certify that to the best of many  Name of the position.  Asst	50 sacks of cement.  54' with 4 shots per  3500 gallons of 15%  (Title)	foot.

Well flowed 26.5 bbls. of 3l gravity oil and 6.5 bbls. of water

tn 24 hours.