PLICATE

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106).

	(Addre	ess)	nit,	Texas					
LEASE State Bridges	WELL NO. 70	6 UNIT	Λ	S	77	Т	17-S	R	24 -
DATE WORK PERFORMED 8	/2-3/55	POOL		Vacuum			_1/=-5		3/_E
This is a Report of: (Check ap	ppropriate blo	ock)	Re	esults	of T	est	of Cas	sing	Shut-o
Beginning Drilling Op	perations		_	emedia					
Plugging			-	her					
Detailed account of work done,					 -				
FILL IN BELOW FOR REMED Original Well Data:	IAL WORK R	FPORT\$ C	NL	Y					
Original Well Data.		-							
DF Elev. TD F	PBD	Prod. Int.			C	omr	ol Date		
Tbng, DiaTbng Depth		Prod. Int. String Dia				-	ol Date		
Tbng, Dia Tbng Depth Perf Interval (s)		_				-			
Tbng, Dia Tbng Depth Perf Interval (s)		String Dia		s)		-			
Tbng, Dia Tbng Depth Perf Interval (s) Open Hole Interval	Oil	String Dia		BEFO	Oil	Stri	ng Der		
Tbng, DiaTbng DepthPerf Interval (s)Open Hole IntervalRESULTS OF WORKOVER;	Oil	String Dia			Oil	Stri	ng Der	oth	
Tbng, Dia Tbng Depth Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER;	Oil	String Dia			Oil	Stri	ng Der	oth	
Tbng, Dia Tbng Depth Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls, per day	Oil	String Dia			Oil	Stri	ng Der	oth	2
Tbng, Dia Tbng Depth Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day	Oil :	String Dia			Oil	Stri	ng Der	oth	
Tbng, Dia Tbng Depth Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls, per day Gas Production, Mcf per day Water Production, bbls, per da	Oil	String Dia			Oil	Stri	ng Der	oth	\tag{\text{\tin}\text{\tetx{\text{\tetx{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\tint{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\ti}\tint{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\ti}\text{\text{\text{\text{\text{\text{\texi}\text{\texit{\t
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	Producing Ay AY AMISSION I a	String Dia Formation hereby ce bove is true y knowled	rtif	BEFO	Oil	omp	AF	TER	ven
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