NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS
(Submit to appropriate District Office as per Commission Rule 106)

OMPANYTD	MATER OIL COMP				munio.	NEW MEX			
	(Ac	ddress))						
EASE STATE "AG"	WELL NO.	2	UNIT	S	2	T 208	3	R_	37E
ATE WORK PERFORME	D 10-3-56 the	P93	POOL		Ermen				
	10-8-56								
nis is a Report of: (Che	ck appropriate	block)		Resu	ilts of	Test of	Casin	ng S	hut-of
Beginning Drillin	g Operations			Rem	edial V	Work			
Plugging			I	Othe	r	Sandfrad)		
10-2-56 Ran, set and ome comment and dismi Ran temp. survey from surface. I 10-3-56 Drilled plug ou with no drop in Ran Gamma Ray-No Sandfraced w/ 10-8-56 Sandfraced w/ 10-500 gal acid abs	ix W/ W/ gel. of and found top W.O.G. 36 hours to 3893 . To pressure. outron log and	md 200 p of our ported 5 perf. !	sects n next beh -1/2" on 5-1/2" o se crude	eind 5- sing v asing & 10.	1/2° c. 1/2° c. 1/2° c. 1/2° c. 1/2° c.	asting 6 pat for 800'-386 and 6 3	2190' 30 m	do: ins,	m.
riginal Well Data: F Elev TD	PBD	P:	rod. Int			Compl	 -		
riginal Well Data: F Elev. TD bng. Dia Tbng De	PBD	P:	rod. Int			Compl il String	 -		
riginal Well Data: F Elev. TD bng. Dia Tbng Deerf Interval (s)	PBD	P: Oil St	rod. Int		Oi		 -		
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riginal Well Data: F Elev TD bng. Dia Tbng De erf Interval (s)_ pen Hole Interval	PBDProdu	P: Oil St	rod. Int	on (s)	Oi	il String	 -	h_	
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riginal Well Data: F Elev. TD bng. Dia Tbng De erf Interval (s) pen Hole Interval ESULTS OF WORKOVER ate of Test il Production, bbls. per as Production, Mcf per ater Production, bbls. as Oil Ratio, cu. ft. per as Well Potential, Mcf	PBDProduction Production Prod	P: Oil St: ucing F	rod. Int	on (s)	Oi BEFOR	E (Compa	AFT	TEF	
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