Form C-103 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY THE TEXAS COMPANY, P.	O. BOX 458. Address)	HOBBS,	NEW M	EXICO		
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	O. <u>8</u> UNIT			T 20-S	R 37-R	
DATE WORK PERFORMED 1-27-58	POO	L_ Monu	ment I	linebry	·	
This is a Report of: (Check appropria	to blook) T	D c c v l	+ T	in at a Car	sing Shut-off	
This is a Report of: (Check appropria	te block)	kesui	ts or I	est of Cas	sing Shut-on	
Beginning Drilling Operations	. [	Keme	dial W	ork		
Plugging	ŗ	Other			•	
F rugging	L	Other				
Detailed account of work done, nature	and quantity of	f materi	als us	ed and res	ults obtained.	
TD5'	730-PBTD-572	51				
cidise casing preforations - 5662		•				
FILL IN BELOW FOR REMEDIAL WORD Original Well Data: DF Elev. 3575; TD 5730; PBD 572; Tbng. Dia 2* Tbng Depth 5701; Perf Interval (s) 5662; 5712; Open Hole Interval		nt. ia 5½ #	Oil	ompl Date String Dep	oth 57251	
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RESULTS OF WORKOVER:		BE	FORE	AF	TER	
Date of Test		11	-28-57	, 1-	2958	
Oil Production, bbls. per day			74		54	
Gas Production, Mcf per day		20.33		7	2.67	
Water Production, bbls. per day			•	<del></del>		
Gas-Oil Ratio, cu. ft. per bbl.			445		<u> </u>	
Gas Well Potential, Mcf per day					531	
Witnessed by C. F. Jackson	<b>PUR P</b>	FYAS CO	MD A NW	·	<del></del>	
WA FA BRURBUIL		THE TEXAS COMPANY (Company)				
OIL CONSERVATION COMMISSION	above is my knowl	true and		information to the b	_	
Name Title	Name Position	1/4		erm	<del></del>	
Date	- Fosition	field P	oremai	<u> </u>	<u> </u>	