NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate Districe office as per Commission Rule 1106)

COMPANY Magnolia Petroleum Company, P. O. Box 2406, Hobbs, New Mexico (Address)							
	DCA)	1655)					
LEASE State Sec. 27	WELL NO	1 UNIT	r B S	27	T 188	R 3	5 E
DATE WORK PERFORME	D 8-14-58	POC	L Und	esignate	<u> </u>		
This is a Report of: (Chec	k appropriate b	olock)	Resu	lts of T	est of	Casing S	hut-of:
					_	_	
Beginning Drillin	g Operations	ļ	Rem	edial W	ork		
Plugging			Othe	r			
Detailed account of work d	one nature and	quantity	of mater	ials ne	ed and	results (htaine
"Set 360' of 13-3/8" Cag., August 14, 1958. Circulate for 30 minutes before and "Set additional 25 sks. at	comented on bott ed coment. WOC 500# for 30 minu	om v/350 s 24 hours. tes after	ks. neat Tested	Plug 13-3/8"	Gag. w/ wld GK.	1000/	
"Set additional 20 Sks. at	cop of surface	Casting			25	3 8 5	
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FILL IN BELOW FOR REM Original Well Data: DF Elev. TD				<i>-</i>	4		
		Prod. I		Cil	ompl D		
Tbng. DiaTbng De _l Perf Interval (s)	pthO	ir String D	,	C11	ouring.	Deptii	
Open Hole Interval	Produci	ng Forma	tion (e)				
open froie filter var	T TOUTE	ng r orma	rrott (2)				
			`				····
RESULTS OF WORKOVER	:		В	EFORE		AFTER	·
	:		В	EFORE		AFTER	
Date of Test			В	EFORE		AFTER	
Date of Test Oil Production, bbls. per	day		B	EFORE		AFTER	
Date of Test Oil Production, bbls. per Gas Production, Mcf per d	day lay		B	EFORE		AFTER	
Date of Test Oil Production, bbls. per Gas Production, Mcf per d Water Production, bbls. p	day lay er day	•	B	EFORE		AFTER	
Date of Test Oil Production, bbls. per Gas Production, Mcf per d Water Production, bbls. p Gas Oil Ratio, cu. ft. per	day lay er day bbl.	——————————————————————————————————————	B	EFORE		AFTER	
Date of Test Oil Production, bbls. per Gas Production, Mcf per d Water Production, bbls. p Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf pe	day lay er day bbl.		B	EFORE		AFTER	
Date of Test Oil Production, bbls. per Gas Production, Mcf per d Water Production, bbls. p Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf pe	day lay er day bbl.		B		ompan		
Date of Test Oil Production, bbls. per Gas Production, Mcf per d Water Production, bbls. p Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf pe	day lay er day bbl. er day	I hereby	certify true and	(C	ompan inform	y) ation gi	
	day lay er day bbl. er day		certify true and	(C	ompan inform	y) ation gi	
Date of Test Oil Production, bbls. per Gas Production, Mcf per d Water Production, bbls. p Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf per Witnessed by	day lay er day bbl. er day	above is my know	certify true and ledge.	that the	ompan inform	y) ation gi	ven