## NEW MEXICO OIL CONSERVATION COMMISSION

## MISCELLANEOUS REPORTS ON WELLS

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

			14.11			·				
illips Petroleum			<u> </u>			-		<u></u>	<u> </u>	
	Well 58.	Unit	Hetter	Se <b>que</b> on	Township	1 <b>7</b> S	Range	32E	40	
Pool	Vacuum				County Lea					
TH	IIS IS A REPOR	T OF:	(Check	pproprie	ate block)					
g Operations	Casing Test a	and Cem	ent Job		Other (	Explain):				
	Remedial Worl	k								
rk done, nature and quar	ntity of materials	s used,	and res	ılts obta	ined.	<del> </del>		<del></del>		
8" 24# J55 casin	ng at 319' 1	with :	200 sa	icks 2		s regular	. Cemei	nt <b>be</b> hin	d casin	
urface. WOC 19	hrs. Tes	ted c	asing	with	900# for	· 30 minut	es, no	o p <b>ress</b> u	ire	
	Le	ase F		3		<del></del> -	etrol	eum Comp	oany	
			WELL D	ATA		***************************************				
T D	РВТ	D			Producing	g Interval	Con	npletion Da	te	
Tubing Depth			Oil String Dian		eter Oil S		tring Depth			
1		1				<u>_</u>	· · · · · · · · · · · · · · · · · · ·			
Open Hole Interval				Producing Formation(s)						
	RESUI	LTS OF	WORK	OVER						
								Gas Well I		
OIL CONSERVATION COMMISSION				I hereby certify that the information given above is true and complete to the best of my knowledge.						
1. 21. Th.	an to		Name	<del></del> -	1/16/1.	in the				
Company Contract	event to	<u>.</u>	Positi	on I	District	Chief Cl	erk		· · · · ·	
			Compa	ny I	Phillips	Petrolew	na Comp	any		
	Pool  THe Operations  Tk done, nature and quaring Company spud  8" 24# J55 casin  0 305'. Top of  urface. WOC 19  Tubing Dept  te of Oil Products  BPI	THIS IS A REPOR  G Operations  Casing Test a  Remedial Work  rk done, nature and quantity of material  ing Company spudded 4:00 p  8* 24# J55 casing at 319'  0 305'. Top of cament at  urface. WOC 19 hrs. Test  Tubing Depth  Tubing Depth  RESU  re of  Oil Production BPD  Gas  Gas	THIS IS A REPORT OF:  Graing Test and Cem  Remedial Work  rk done, nature and quantity of materials used,  ing Company spudded 4:00 p.m. 6-  8" 24# J55 casing at 319' with  0 305'. Top of cament at 70'.  urface. WOC 19 hrs. Tested case  FILL IN BELOW FOR REME  ORIGINAL  TD  Tubing Depth  RESULTS OF  te of  Oil Production  BPD  Gas Production  BPD  Gas Production  Gas Production  BPD  Gas Production  Gas Production  BPD	THIS IS A REPORT OF: (Check of Operations   Casing Test and Cement Job   Remedial Work   Results   Results	Pool  Vacuum  THIS IS A REPORT OF: (Check appropria g Operations  Casing Test and Cement Job Remedial Work  rk done, nature and quantity of materials used, and results obtaing Company spudded 4:00 p.m. 6-27-60.  8* 24# J55 casing at 319' with 200 sacks 2 0 305'. Top of cement at 70'. Pumped in urface. WOC 19 hrs. Tested casing with  I. Barton  FILL IN BELOW FOR REMEDIAL WORK R ORIGINAL WELL DATA PBTD  Tubing Depth  Oil String Diame  Producing Form  RESULTS OF WORKOVER  te of Oil Production BPD  Gas Production Water I BPD  CONSERVATION COMMISSION  I hereby certito the best of Name Position  Company	Pool   Vacuum   County	Well   Well	Pool   Vacuum   County   Lea	Pool   Vacuum   County   Lea	