NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY E. P. Campbel	1, 1603 Broads		Bldg., Lu	bbock, I	exas		
	(Add	ress)	1		185	268	
LEASE E. P. Campbell	WELL NO.	1 UNIT	2 S 35	T	16-8 R	28E	
DATE WORK PERFORMED_	3-22-59	POOL	n Und	lesignate	d Dayle	ab	
This is a Report of: (Check	appropriate l	olock) X	Results	of Test	of Casing S	hut-of	
X Beginning Drilling	Operations	<u> </u>	Remedia	ıl Work			
Plugging			Other				
Detailed account of work don	ie, nature and	d quantity of	materials	used a	nd results	obtaine	
Spud March 20, 1	L 959						
Set 8 5/8" casi				mix, cir	culated.		
witnessed by St Now drilling @1		ineer, WOC 46	8 hours.				
NAM CTTTTING GT	.100		•				
		\					
FILL IN BELOW FOR REMI	CDIAI WORK	PEDORTS C	NII.V	 			
Original Well Data:	IDIAL WORK	KEI OKIO	74111				
DF Elev. TD	PBD	Prod. Int		Comp	ol Date		
		 Oil String Dia	g Dia Oil String Depth				
Perf Interval (s)		3		-			
Open Hole Interval	Produc	ing Formatio	on (s)				
RESULTS OF WORKOVER:			BEF	ORE	AFTE	દ	
Date of Test						·	
Oil Production, bbls. per da	аy						
Gas Production, Mcf per da	y			·····			
Water Production, bbls. per							
Gas-Oil Ratio, cu. ft. per b	_						
Gas Well Potential, Mcf per							
Witnessed by							
-				(Com			
OIL CONSERVATION C	OMMISSION	•			ormation g to the best		
		my knowle		unbre re	A Dest		
Name ML armsl	roua	Name	Sint	Adwo	wh		
Title	7	Position	Geologia	t	\mathcal{O}		
Date	V	Company					