		NEW MEXIC					• •		FORM C-103 (Rev 3-55)	
		MISCEL	LANEOUS	S REP(	DRTS DI	N WELL	.S		•	
		(Submit to appropr	iate District	Office o	is per Com	mission f	Rule 1106)			
Name of Company Lease	red P	ool Drillin		<u> </u>	Ldq.	Midlan	d. Texas	Mid	land Savings	
Superi	or-St	ate	Vell No.	Unit Lette H	r Section	Townshi	25-S	Ran	30-E	
<u>9-9 to 12-15-62</u> Uv Carol Canyon (					ware)	County Eddy				
Partial Ditt			A REPORT O			tte block)	· · · · · · · · · · · · · · · · · · ·			
Beginning Drilling	g Operatic		ing Test and redial Work	Cement J	ob [	Other	(Explain):			
Detailed account of wor	rk done, n	ature and quantity o	f materials us	ed. and r	esults obtai	ined				
Vincesed by	nd 43 # san o pum ; 1962 and 1 p. Co	a day. Pum " csg. perfo d. Recovered p at rate of 2. Pulled h 500 gal. oil completed joh	an ave oridge p . Reco Decemb	739-4 and l rage lug a vered er 14	0 with oad oi 10-15 ] nd re- frac a , 1962,	4 ;ho l, re- barrel frac-e and lo , read	les. Fr ran tubi s oil pe d both z ad oil, y to pot	ac 8 ng t r da ones re-r enti m	800 gal. co 3634', ay until s with can tubing al well.	
Fred		erator		red Pool	Dri	Ling Fez				
		FILL IN BELC		MEDIAL		PORTS O	NLY	·		
DF Elev.	T D		PBTD	WELL		Producing	Interval		ompletion Date	
Tubing Diameter	<u> </u>	Tubing Depth		Oil Str	ing Diamete		Oil Stri			
Perforated Interval(s)		<u> </u>								
Open Hole Interval					Producing Formation(s)					
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	RESULTS	OF WOR	KOVER		ينبهج مهيبي المسيليتيني والبراط			
Test Date Tes		Oil Production BPD	Gas Prod MCF	uction	Water Pro		GOR Cubic feet/	 'ВЫ	Gas Well Potential MCFPD	
Before Workover						<u>-</u>				
After Workover								·		
				Iher	I hereby certify that the information given above is true and complete to the best of my knowledge.					
	NSERVAT	TION COMMISSION		to th	e best of m	y knowled	formation give	n abov	e is true and complete	
Approved by	NSERVAT	FION COMMISSION		to th Name	e by certify e best of m	y knowledg	se.		e is true and complete	
Approved by MLC Title	In	strong			e Dest of m	Agent	se.		e is true and complete	

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