## NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS
(Submit to appropriate District Office as per Commission Rule 1106)

COMPANY Cabot Carbon Comp	(Address)		3	
	,	с 26 т 1	13-8 R 37-E	
LEASE H. L. LOW "B" WELL	NOUNIT			
DATE WORK PERFORMED 7-8-58	to 11-23-3800L	King-Devonian	k Krud-mericani	
	tata blasla)	Results of Test o	f Casing Shut-of	
This is a Report of: (Check appropr	, ,		•	
Beginning Drilling Operation	ons	Remedial Work		
Plugging	*	Other Dual Co	ompletion	
		1	d results obtains	
Detailed account of work done, natu	re and quantity of 1	naterials used an	d leading openie	
1, Perforated Wolfcamp section	n 10,214'-10,22	3', produced for	rmation water.	
Squeezed with 150 sacks es	ment.			
2. Perforated Wolfcamp section	n 10,172'-10,17	9', treated with	h 500 gallens	
mud acid, tested through a	traddle packers	•		
3. Set Baker Model "D" packet	r at 10,198', ra	n long string o	f 1-1/2" Hydri	
"CS" tubing with Baker Mod	iel "GB" Packer	at 10,162'.		
			· .	
4. Ran short string of 1-1/2	" Hydril "CS" tu	bing to seat in	to upper packe	
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			· · · · · · · · · · · · · · · · · · ·	
FILL IN BELOW FOR REMEDIAL	WORK REPORTS C	NLY		
Original Well Data:	_			
DF Elev. TD PBD	Prod. Int	Comp	ol Date	
DF E1cv	Oil String Dia			
Perf Interval (s)				
Open Hole IntervalF	Producing Formati	on (s)		
		BEFORE	AFTER	
RESULTS OF WORKOVER:		222 011-		
Date of Test				
Oil Production, bbls. per day				
Gas Production, Mcf per day				
Water Production, bbls. per day				
Gas-Oil Ratio, cu. ft. per bbl.				
Gas Well Potential, Mcf per day			·	
Witnessed by			pany)	
	I hereby o	ertify that the inf	ormation given	
OIL CONSERVATION COMMIS	SSION above is t	rue and complete	to the best of	
	my knowl		O'	
Name ///	Name	fary (,	aguin-	
Title	Position	Dist. Prod	. Supt.	
	Company	Cabet Carbo	n Company	