Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

	(Au	dress)	Cornett,				·
LEASE New Mex ***	WELL NO.	1 UNIT	c s	_1	T 18	g R	281
DATE WORK PERFORMED	9-15-56	P00	L_ATM	nela			
This is a Report of: (Check	k appropriate	block)	Resu	lts of	Test of	Casing	Shut-off
Beginning Drilling	Operations	[Reme	edial V	Work		
Plugging			Othe	r			
Detailed account of work do	one, nature ar	nd quantity o	of mater	ials u	sed and	results	obtaine
FILL IN BELOW FOR REM	IEDIAL WORK	K REPORT\$	ONLY				
A:::							
	PRD		nt.		Compl.	Date	
DF ElevTD	PBD	Prod. I	******	 	Compl l		
DF Elev. TD Thng. Dia Thng Dep			******	 	• -		
DF ElevTD	th	Prod. I	ia	Oi	• -		
DF Elev. TD Thing. Dia Thing Dep Perf Interval (s)	Produc	Prod. In Oil String D	ia	Oi	l String		
DF Elev. TD Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER:	Produc	Prod. In Oil String D	ia	Oi	l String	Depth	CR
DF Elev. TD Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test	Produc	Prod. In Oil String D	ia	Oi	l String	Depth	CR
DF Elev. TD Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per o	Produc	Prod. In Oil String D	ia	Oi	l String	Depth	TR
DF Elev. TD Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER:	Production of the second of th	Prod. In Oil String D	ia	Oi	l String	Depth	TR
DF Elev. TD Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per of Gas Production, Mcf per de	Production of the second of th	Prod. In Oil String D	ia	Oi	l String	Depth	ER
Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per of Gas Production, Mcf per def Water Production, bbls. pe	Production of the second of th	Prod. In Oil String D	ia	Oi	l String	Depth	ER
DF Elev. TD Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per of Gas Production, Mcf per def Water Production, bbls. per Gas Oil Ratio, cu. ft. per	Production of the second of th	Prod. In Oil String D	ia	Oi	1 String E	AFTE	TR
Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per of Gas Production, Mcf per def Water Production, bbls. per Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf per	Production of the second of th	Prod. Is Oil String D	tion (s)	Oi	1 String E	AFTE	
Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per of Gas Production, Mcf per def Water Production, bbls. per Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf per Witnessed by OIL CONSERVATION (Production of the second of th	Prod. Is Oil String D cing Forma I hereby above is my know	tion (s)_B	FFOR	I String E Compare inform	AFTE	given
DF Elev. TD Tbng. Dia Tbng Dep Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per of Gas Production, Mcf per de Water Production, bbls. per Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf per Witnessed by	Production of the second of th	Prod. Is Oil String Dicing Forma	tion (s) B certify true and ledge.	FFOR that the comp	I String E Compare inform	AFTE	given