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)

	0. Box 671	Mid	land, Texas	<b>7</b> 9701
(Add	lress)			
LEASE South Vacuum Unit WELL NO.	1-27 UNIT I	S 27	T 18-S	R 35-E
DATE WORK PERFORMED 7-21-64	POOL	Undesign	ated	
. 8-18-64				
This is a Report of: (Check appropriate )	block) R	esults of	Test of Cas	ing Shut-off
Beginning Drilling Operations	R	emedial V	Vork	
Plugging	Xo	ther P	lug Back	
Detailed account of work done, nature and	d quantity of ma	iterials us	sed and res	ults obtained.
See attached.	1			
bee attached.				
Du i ni pri oli pri	·	······	·	
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONL	<u> </u>		
Original Well Data:				
OF Elev. TD PBD Prod. Int.		Compl Date		
Tbng. Dia Tbng Depth O	il String Dia	Oil	String Dep	
	TI DUI IIIg DIA		6r	<del></del>
Perf Interval (s)	Ti but ting to ta			<del></del>
Perf Interval (s)	ing Formation (			<del></del>
Perf Interval (s)	,			<del></del>
Perf Interval (s)  Open Hole Interval Produc	,	s)	E AF	TER
Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:	,	s)	E AF	oth
Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:  Date of Test	,	s)	E AF	TER
Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per day	,	s)	E AF	TER 18-64 51
Perf Interval (s) Open Hole Interval Production RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day	,	s)	E AF  8-1  12	TER 18-64 51
Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per day  Gas Production, Mcf per day  Water Production, bbls. per day	,	s)	E AF  8-1  12	TER  18-64 51
Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:  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.	,	s)	E AF  8-1  12	TER  18-64 51
Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:  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	,	BEFORI	E AF  8-1  12	TER  18-64 51
Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:  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	,	BEFORE	AF  8-1  15  2  88  Company)  information	oth
Perf Interval (s) Open Hole Interval Product  RESULTS OF WORKOVER:  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  OIL CONSERVATION COMMISSION	I hereby certiabove is true	BEFORI	Company) e informatic lete to the b	oth TER 18-64 51 29 54 on given est of
Perf Interval (s)  Open Hole Interval Product  RESULTS OF WORKOVER:  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  OIL CONSERVATION COMMISSION  Name	I hereby certi above is true my knowledge Name	BEFORE	Company) e information lete to the b	oth TER 18-64 51 29 54 on given est of Wilkinson
Perf Interval (s) Open Hole Interval Product  RESULTS OF WORKOVER:  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  OIL CONSERVATION COMMISSION	I hereby certi above is true my knowledge Name	BEFORE	Company) e informatic lete to the b	oth TER 18-64 51 29 54 on given est of Wilkinson