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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)

	(Address)			
LEASE WELL N	UNIT	s 36	T 272	_R 5¥
DATE WORK PERFORMED	POOL	Ranco Mosaveri	io, wildo	st, r.c.
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his is a Report of: (Check appropria	ate block)	Results of Te	st of Ca	sing Shut-c
Paginning Puilling		-]	_	
Beginning Drilling Operation	S	Remedial Wo	rk	
Plugging		Other	·	
etailed account of work done, nature	and quantity of	materials used	d and res	ults obtain
ILL IN BELOW FOR REMEDIAL WO	ORK REPORTS O	NLY		
Original Well Data: OF Elev. TD PBD				
br Elev. TD PBD Tbng Depth	Prod. Int. Oil String Dia			
erf Interval (s)	On buring Dia	On 5	tring De	Ptn
		/ \		
pen Hole Interval Pro	ducing Formation	n (s)		
pen Hole Interval Pro	ducing Formatio	n (s)		
Pro ESULTS OF WORKOVER:	ducing Formation	BEFORE	AF	TER
ESULTS OF WORKOVER:	ducing Formation		AF	TER
ESULTS OF WORKOVER:	ducing Formation		AF	TER
ESULTS OF WORKOVER: ate of Test il Production, bbls. per day	ducing Formation		AF	FTER
ESULTS OF WORKOVER: ate of Test il Production, bbls. per day as Production, Mcf per day	ducing Formation		AF	FTER
ESULTS OF WORKOVER: ate of Test il Production, bbls. per day as Production, Mcf per day ater Production, bbls. per day	ducing Formation		AF	TER
ESULTS OF WORKOVER: ate of Test il Production, bbls. per day as Production, Mcf per day vater Production, bbls. per day as Oil Ratio, cu. ft. per bbl.	ducing Formation		AF	TER
ESULTS OF WORKOVER: ate of Test il Production, bbls. per day as Production, Mcf per day ater Production, bbls. per day as Oil Ratio, cu. ft. per bbl. as Well Potential, Mcf per day	ducing Formation		AF	FTER
ESULTS OF WORKOVER: ate of Test il Production, bbls. per day as Production, Mcf per day ater Production, bbls. per day as Oil Ratio, cu. ft. per bbl. as Well Potential, Mcf per day	ducing Formation	BEFORE	AF	TER
ESULTS OF WORKOVER: ate of Test all Production, bbls. per day as Production, Mcf per day as Production, bbls. per day as Oil Ratio, cu. ft. per bbl. as Well Potential, Mcf per day oitnessed by OIL CONSERVATION COMMISSIO	I hereby ce	BEFORE (Co	mpany) nformati	on given
ESULTS OF WORKOVER: Pate of Test Oil Production, bbls. per day Pass Production, Mcf per day Pater Production, bbls. per day Pass Oil Ratio, cu. ft. per bbl. Pass Well Potential, Mcf per day Pater State of Test Pass Well Potential, Mcf per day Pass Well Potential, Mcf per day	I hereby ce above is tru my knowled	BEFORE (Co	mpany) nformati	on given