NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

	COS MANUAL CLI	Ges Comp		Box 9	97,	Fara	ingto	n, N	ev Me	xico	
		(A	ddress	•)							
LEASE sen Juan 3	2-9 \	WELL NO	. 63	UNIT	G	S	3 6	Т	32N	R	9N
DATE WORK PERF	ORMED	5-16-58		P00I		Ble	nco				
This is a Report of	: (Check a	ppropriat	e block	:)	R	esul	ts of	Tes	t of C	asing	Shut-o
Beginning	Drilling Op	perations		٦	R	eme	dial V	Work	ζ		
Plugging					x o	ther	Wate	r Fr	sctur	e	
Detailed account of		·				<u></u>					
5820; 5868-5892; Breakdown press; Flush 10,455 gai	ure 1430#, 1	max. pr. 2	£900 # , ∎	rvg. tr.	. Per	. 16	76# .	i.R.	61 E	.P.M.	S -81140.•
FILL IN BELOW F		DIAL WOR	RK REF	PORT\$	ONI	<u>Y</u>	·	- ,			
Original Well Data:	:			·		<u>Y</u>		Com	ınl D	ate	
Original Well Data: DF Elev.	: TD	PBD	P	rod. In	t	<u>_Y</u>		-	ipl D		
Original Well Data: DF ElevT	:		P	·	t	_Y		-	_	ate Depth_	
Original Well Data: DF Elev.	TD	PBD	P Oil St	rod. In	it.			-	_		
Original Well Data: DF Elev. Thing. Dia T Perf Interval (s)	TD	PBD	P Oil St	rod. In	it.	(s)		l Sti	ing I		ER
Original Well Data: DF Elev. Tbng. Dia T Perf Interval (s) Open Hole Interval	TD	PBD	P Oil St	rod. In	it.	(s)	Oi	l Sti	ing I	Depth	ER
Original Well Data: DF Elev. Tbng. Dia T Perf Interval (s) Open Hole Interval RESULTS OF WOR	TD Tbng Depth KOVER:	PBDProd	P Oil St	rod. In	it.	(s)	Oi	l Sti	ing I	Depth	ER
Original Well Data: DF Elev. Tbng. Dia T Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test	TD Tbng Depth_ KOVER:	PBDProd	P Oil St	rod. In	it.	(s)	Oi	l Sti	ing I	Depth	ER
Original Well Data: DF Elev. Tbng. Dia T Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, bbl. Gas Production, M	TD bng Depth_ KOVER:	PBDProd	P Oil St	rod. In	it.	(s)	Oi	l Sti	ing I	Depth	ER
Original Well Data: DF Elev. Tbng. Dia T Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, bbl Gas Production, M Water Production,	TD Tbng Depth KOVER: ls. per day cf per day bbls. per d	PBDProd	P Oil St	rod. In	it.	(s)	Oi	l Sti	ing I	Depth	ER
Original Well Data: DF Elev. Tbng. Dia T Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, bbl Gas Production, M Water Production, Gas Oil Ratio, cu.	TD	PBDProd	P Oil St	rod. In	it.	(s)	Oi	l Sti	ing I	Depth	ER
Original Well Data: DF Elev. Tbng. Dia T Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, bbl Gas Production, M Water Production, Gas Oil Ratio, cu. Gas Well Potential	TD	PBDProd	P Oil St	rod. In	it.	(s)	Oi	l Sti	ing I	Depth	ER
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Original Well Data: DF Elev. Tbng. Dia T Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, bbl Gas Production, M Water Production, Gas Oil Ratio, cu. Gas Well Potential Witnessed by OIL CONSERV	TD	PBDProd	Oil Stucing F	rod. In	ion cert	(s)	Oi EFOR	E (Con	npany	AFTE	given
Original Well Data: DF Elev. Thing. Dia Theref Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, bbl. Gas Production, Mater Production, Gas Oil Ratio, cu. Gas Well Potential Witnessed by OIL CONSERV Name Original Signs	TD	PBDProd	Oil Stucing F	rod. In ring Di	ion cert	(s)	Oi EFOR	E (Conte in plete	npany form	AFTE	given
Original Well Data: DF Elev. Thing. Dia Theref Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, bbl. Gas Production, Mater Production, Gas Oil Ratio, cu. Gas Well Potential Witnessed by OIL CONSERV Name Original Signs	TD	PBDProd	Oil St	rod. In ring Di	ion cert	(s)	FOR hat the comp	(Conne in plete	npany form to th	AFTE	given



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