NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

	efining Company,	ress)						
New Mexico	(0000							
LEASE State AY	WELL NO.	1. _U	NIT I	s 32	T	25N	R	TOM
DATE WORK PERFORME	D Jan. 7, 8, & :	18 P	OOL	Bisti				
								
This is a Report of: (Che	ck appropriate b	olock)	×	Results	of Tes	t of Ca	sing S	hut-off
Beginning Drillin	ng Operations			Remedia	l Worl	ς		
		•	×	Other 1	erf. &	Frac.		
Plugging								
Detailed account of work								
t 5-1/2" casing at 5414' w 4610'. sted casing w/1200# for 30							•	
stal 23° - 92 shots. Sand/ id 45,000# sand, using 92 r 000# max. Ave. inj. rate 4	ubber balls. Br	eakdown	pr. 17	50#. Tw	sated s	t 2250/	¥ak md	in. &
Original Well Data:				ILY	Con	on! Dat	P	
Original Well Data: DF ElevTD	PBD	Prod	d. Int.	ILY		npl Dat		
Original Well Data: DF Elev. TD Thing. Dia Thing De	PBD		d. Int.	ILY		npl Dat		
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s)	PBDC	Proc	d. Int.		Oil St	ring De	pth_	
	PBD	Proc	d. Int.		Oil St		pth_	
Original Well Data: DF Elev. TD Thng. Dia Thng De Perf Interval (s)	PBD epth C	Proc	d. Int.		Oil St	ring De	pth_	
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVE	PBD epth C	Proc	d. Int.	(s)	Oil St	ring De	pth_	
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVE	PBD epth C	Proc	d. Int.	(s)	Oil St	ring De	pth_	
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVE	PBD_epth_CProduc	Proc	d. Int.	(s)	Oil St	ring De	pth_	·
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. per	PBD_epth_CProduc	Proc	d. Int.	(s)	Oil St	ring De	pth_	
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. per	PBD epth C Produc R: day day	Proc	d. Int.	(s)	Oil St	ring De	pth_	
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls.	PBD Produc R: day day per day	Proc	d. Int.	(s)	Oil St	ring De	pth_	
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. per Gas Production, Mcf per	PBD epth C Product R: day day per day r bbl.	Proc	d. Int.	(s)	Oil St	ring De	pth_	·
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVED Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf	PBD epth C Produce R: day day per day er bbl. per day	Prod	d. Int.	(s)	Oil St	ring De	pth_	·
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVED Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf	PBD epth C Product R: day day per day r bbl.	Proceeding For	d. Int.	BEF	Oil St	A A A A A A A A A A A A A A A A A A A	FTER	
Original Well Data: DF Elev. TD Thug. Dia Thug De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf Witnessed by OIL CONSERVATION	PBD epth C Product R: day day per day er bbl. per day	Proceeding For	eby cer	BEF	Oil St	A A mpany)	FTER	ven
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf Witnessed by OIL CONSERVATION Original Signed By	PBD epth C Product R: day day per day er bbl. per day	Proceed of the Procee	eby ceres is tru	BEF	ORE (Contrompleto	mpany) formate to the	FTER	ven
Original Well Data: DF Elev. TD Tbng. Dia Tbng De Perf Interval (s) Open Hole Interval RESULTS OF WORKOVED Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf Witnessed by OIL CONSERVATION Original Signed By	PBD Produce R: Produce R: r day day per day er bbl. per day	Proceed of the Procedure of the Proceed of the Proc	eby ceres is true	BEF	ORE (Contact the irrompleto	mpany) aformate to the	FTER tion gi	ven



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