

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

СОМРА	NY	BUFFALO											
				(A	ddres 2	s)	N	22		17	s	32	? <b>E</b>
LEASE	Baish '	.в		ELL NO	١.	UNIT	7.4	S	T	•		R	
DATE W	ORK PE	RFORM	ED 2-1	13-58		P00	L	M	l jam	Ar'			
This is	a Report	of: (Ch	eck app	ropriate	e bloc	k) T	Re	sults o	f Test	of C	Casir	ng Sh	ut-of
	Beginni	ng Drilli	ng Ope:	rations		r F		emedial	Work	ζ.			
	Pluggin		0 1			Ī		her					
<u> </u>		·ē				i				·			
l0-20 s o11. M BPM. M Recover	and at inximum inximum ed load	lions le l lb/gai frae pre CP 800 ; oil an	l, 300 essure psi, 10 i pote	# 10-20 2650 r 0 min. ntialed	sand si, S SITH well	1 at 2 9.7 BPM 2 1250	los/ l. F psi.	lushed Tota	with 1 los	270 d of	00 p	si a 80 b	t 9.
HP 821	psi.												
3HP 821	. psi.												
SHP 821	BELOW	FOR R		AL WOF	RK RE	PORTS	ONL	<u>.Y</u>	<del> </del>	······································			
FILL IN	BELOW	FOR R	EMEDIA				30	 504-	-		. A	ue.	 31.1
FILL IN Original	BELOW Well Da	FOR Riata:	EMEDIA	BD	F	Prod. Ir	30 nt. 39	504- 999	Com				31,1 604
FILL IN Original OF Elev	BELOW Well Da 4002	FOR Riata: TD Tbng D	EMEDIA	BD	F	Prod. Ir	30 nt. 39	504- 999	Com				31,1 604
FILL IN Original DF Eleving DF Eleving Derf Internal Derf	BELOW Well Da 4002 Dia 2-3/ Gerval (s)	FOR Riata: TD Tbng D	EMEDIA	BD <b>3560</b>	F _Oil S	Prod. In	ia	504- 999 7" <b>00</b>		ing I	Dept	h	31,1
FILL IN Original DF Elev Thng. Derf Int	BELOW Well Da 4002	FOR Riata: TD Tbng D	EMEDIA  112' PI epth	BD <b>3560</b>	F _Oil S	Prod. Ir	ia	504- 999 7" <b>00</b>	— Dil Str	ing I	Dept	h	31,1
FILL IN Original OF Elevi Thing. Elevi Perf Into Open Ho	BELOW Well Da 4002 Dia 2-3/ Eerval (s) ole Interv	FOR Riata: TD Tbng D	EMEDIA  112' PI  epth  -3999	BD <b>3560</b>	F _Oil S	Prod. In	ia	504- 999 7" <b>00</b>	Dil Str	ing I	Dept	h_res	31,1
FILL IN Original DF Elever Into Open Horizontal Control of the Con	BELOW Well Da 4002  Dia 2-3/ Berval (s) Die Interv	TFOR Riata: TD Tbng D Val 3604	EMEDIA  112' PI  epth  -3999	BD <b>3560</b>	F _Oil S	Prod. In	ia	504- 999 7" OD (	Dil Str	San	Dept	h res	31,1
FILL IN Original DF Elever Into Open Horacon RESULT	BELOW Well Da 4002  Dia 2-3/ Berval (s) Die Interv	FOR Riata: TD Tbng D Val ORKOVE	EMEDIA  112' PI  epth  -3999	BD <b>3560</b>	F _Oil S	Prod. In	ia	S) Gray	Dil Str	San	And AFT	hER	31,1
FILL IN Original DF Elevi Thing. Derf Into Open Horal Date of Oil Pro	BELOW  Well Da  4002  Dia 2-3/  Derval (s)  Dele Interval  TS OF W  Test  duction,	TO Tong Down Tong Tong Tong Tong Tong Tong Tong Ton	EMEDIA  112' PI  epth  -3999  R:	BD <b>3560</b>	F _Oil S	Prod. In	ia	BEFO	Dil Str	San	And AFT	hER	31,1
FILL IN Original DF Eleva Thing. Eleva Thing Derf Into Open House of Oil Pro Gas Pro	BELOW  Well Da  4002  Dia 2-3/  Erval (s)  Die Interval  TS OF W  Test  duction,  oduction,	TFOR Richards TD 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	EMEDIA  112' PI  epth  -3999  R: r day day	BD <b>3560</b> Prod	F _Oil S	Prod. In	ia	BEFO	Dil Str	San	And AFT	res	31,1
FILL IN Original OF Elevi Thing. It Perf Into Open Hotel Control of Oil Pro Gas Pro Water F	BELOW  Well Da  4002  Dia 2-3/  Erval (s)  Die Interval  TS OF W  Test  duction,  oduction,	TFOR Rinata: TD Tbng D Val Tbng D  ORKOVE bbls. per Mcf per on, bbls.	EMEDIA  112' PH  epth  -3999  R:  r day  day  per da	BD <b>3560</b> Prod	F _Oil S	Prod. In	ia	BEFO 1-10-	Dil Str	San	And AFT 2-20	res rer rer	31,1
FILL IN Original DF Elever Thing. In Perf Into Open House of Oil Program Gas Program Water For Gas Wester For G	J BELOW Well Da 4002 Jan Zerval (s) Dole Interval Control Cont	FOR Riata: TD Tbng D Val ORKOVE  bbls. pe Mcf per on, bbls. cu. ft. pe ial, Mcf	epth  -3999  R:  r day day per da er bbl. per da	BD <b>3560</b> Prod	Oil S ucing	Prod. In tring D Format	ia	BEFO 1-10- 25	Dil Str	San	And AFT 2-20	res rer rer	31,1
FILL IN Original DF Elever Thing. In Perf Interpretation of the Control of the Co	J BELOW Well Da 4002 Jan Zerval (s) Dole Interval Control Cont	FOR Riata: TD Tbng D Val ORKOVE bbls. pe Mcf per on, bbls. cu. ft. pe	epth  -3999  R:  r day day per da er bbl. per da	BD <b>3560</b> Prod	Oil S ucing	Prod. In tring D Format	ia	BEFO 1-10-	Dil Str	San	Art 2-20 51	res rer rer	31,1
FILL IN Original DF Elever Thing In Perf Into Open Horostal The Op	BELOW  Well Da  4002  Dia 2-3/  Erval (s)  Die Interval  TS OF W  Test  duction,  Diduction,  Production  Ratio,  Il Potent  Sed by	FOR Riata: TD Tbng D Val 3604 ORKOVE bbls. pe Mcf per on, bbls. cu. ft. pe ial, Mcf	epth epth -3999 R: r day day per da er bbl, per day	BD <b>3560</b> Prod	Oil S ucing	Prod. In tring D Format	ia	BEFO 1-10- None 1-0- 1-0-	Dil Str	San	Art 2-20 512	h res	-
FILL IN Original DF Elever Thing In Perf Int Open Horodon Total Open Horodon The Oil Promass P	BELOW  Well Da  4002  Dia 2-3/  Erval (s)  Dele Interval  Conservation,  Conduction,  Conduction,  Conservation  C	TFOR Rieta: TD Tbng D Val 3604  ORKOVE  bbls. pe Mcf per on, bbls. cu. ft. pe ial, Mcf	epth epth -3999 R: r day day per da er bbl, per day	BD <b>3560</b> Prod	Oil S ucing	Format  Buffal	o O1	BEFO 1-10- 25	RE  58  (Conthe in:	San  npany form	And AFT 2-20 512 y) ation	h FER	
FILL IN Original DF Elevi Thing. It Perf Into Open Hotel of Oil Program Gas Program Water For Gas We Witness OII	BELOW  Well Da  4002  Dia 2-3/  Erval (s)  Dele Interval  Conservation,  Conduction,  Conduction,  Conservation  C	FOR Riata: TD Tbng D Val 3604 ORKOVE bbls. pe Mcf per on, bbls. cu. ft. pe ial, Mcf	epth epth -3999 R: r day day per da er bbl, per day	BD <b>3560</b> Prod	Oil S ucing	Buffal hereby	ia certitrue	BEFO 1-10- 25  None 412	RE  58  (Conthe in:	San  npany form	And AFT 2-20 512 y) ation	h FER	
FILL IN Original DF Elever Thing In Perf Into Open Horostal The Op	BELOW  Well Da  4002  Dia 2-3/  Erval (s)  Dele Interval  Conservation,  Conduction,  Conduction,  Conservation  C	TFOR Rieta: TD Tbng D Val 3604  ORKOVE  bbls. pe Mcf per on, bbls. cu. ft. pe ial, Mcf	epth epth -3999 R: r day day per da er bbl, per day	BD <b>3560</b> Prod	Oil S  ucing	Prod. In tring D Format Buffal hereby	ia certitrue	BEFO 1-10- 25  None 412	RE  58  (Conthe in:	San  npany form	And AFT 2-20 512 y) ation	h FER	