

NEW MEXICO OIL CONSERVATION COMMISSION 1 1 11.

Santa Fe, New Mexico

WELL RECORD

				ent not more t the Rules an	nt Regulations	of the Co	ommission	. Indicate		
LOCATE WEL		ECTLY		following it	with (?). SU	816	Lubb	ock A		Building
George P.	Com	our or Oi	perator					TOXA:		
State "F"	se		_Well No	1	_inNE/SE	/SW of S				128
32E 4290	, N. I	М. Р. М.,_	Caproc	2970	Field,			53.7		County.
Well is 4290 If State land the	feet so	outh of the	he North lin	ie and <u>~~</u> 399	feet w	est of the	e East lin	ie of	000,021	··
if patented land										
f Government l	land the	permitte	e is			,	Address_		. 50	
The Lessee is_Orilling commer	eorge 4.	9 <i>F</i> , 1	d vermor	10, Inc.	•	, 4	Address_	<u>4.425.</u>	cu, Tex	6.4
Drilling commer Name of drilling	nced	eor	cge P. I	19 <u>***</u> -1vermoi	Drilling re. Inc	was com	ipleted ເປັນໄກໄດ້	ock,	ieza s	19
Same of griding Elevation above				1 3 871	feet.	Audress				
The information	given is	to be ke	pt confidenti	ial until	Not co	nfide:	ntial		19	·
,			***		DS OR ZON					
No. 1, from										•
No. 2, from No. 3, from										
10. 0, 110111					r water s					
nclude data on	rate of	water inf	flow and ele	evation to w	hich water 1	ose in ho	ole.			
vo. 1, from										
No. 2, from										
No. 3, from No. 4, from										
10, 1, 21 UIII					NG RECORI					
					KIND OF	CUT &	FILLED	PEI	REFORATED	PURPOSE
SIZE PER		THREAD PER INC	H MAKE	AMOUNT	SHOE	FRO	M	FROM	то	
$\frac{5/3}{1/2} + \frac{35}{18}$		<u>8</u>		230 2993	Combin					Surface Product
					& Guid					
								·		
			MUDD	ING AND C	EMENTING	RECOR	D			
7/8 5	3003	0 년 5월 년	120 700		& Plug & Plug	MUI		ry		
7/8 55	3000	3à t	700	Pump						
Heaving plug-	Material	Nor	700	Pump Plugs Al	& Plug	ers	ľ			
	Material	Nor Nor	700 ne ne	Pump PLUGS AI Length	& Plug	PRS		Depth Set		
leaving plug—l	Material	Nor Nor	700 ne ne	Pump PLUGS AI Length	& Plug	PRS		Depth Set		
leaving plug—l	Material	Nor Nor REC	700 26 20RD OF S PLOSIVE OR	PLUGS AN Length Size HOOTING	Plug ND ADAPTE OR CHEMI	CAL TR	DEPTH OR TRI	Oepth Set	i	LEANED OUT
eaving plug—l dapters—Mater	Material	Nor Nor REC	700 16 16 ORD OF S	PLUGS AN Length Size HOOTING	& Plug ND ADAPTE OR CHEMI	CAL TR	DEPTH OR TRI	Oepth Set	i	LEANED OUT
eaving plug—l	Material	Nor Nor REC	700 26 20RD OF S PLOSIVE OR	PLUGS AN Length Size HOOTING	Plug ND ADAPTE OR CHEMI	CAL TR	DEPTH OR TRI	Oepth Set	рертн с	LEANED OUT
eaving plug—l dapters—Mater	Material	Nor Nor REC	700 26 20RD OF S PLOSIVE OR SMICAL USED	PLUGS AND Length. Size HOOTING QUANT	or CHEMI	CAL TR	DEPTH OR TRI	NT SHOT CATED 3040	рветн с 3040	LEANED OUT
leaving plug—l	Material rial rial rial rial rial rial rial	Nor Nor REC	700 ne corp of s plosive or mical used if. N. (Pump Plugs Af Length Size HOOTING QUANT G. 20	or CHEMI	CAL TR	DEPTH OR TRI	NT SHOT CATED 3040	рветн с 3040	LEANED OUT
Teaving plug—ladapters—Mater SIZE SHE	Material rial rial rial rial rial rial rial	Nor Nor REC	700 ne corp of s plosive or mical used if. N. (Pump Plugs Af Length Size HOOTING QUANT G. 20	or CHEMI	CAL TR	DEPTH OR TRI	NT SHOT CATED 3040	рветн с 3040	LEANED OUT
Teaving plug—ladapters—Mater SIZE SHE	Material rial rial rial rial rial rial rial	Nor Nor REC	700 ne cord of s plosive or s mical used elf. N. 0 treatment Fi in 30 1	Pump Plugs As Length Size HOOTING QUANT G. 20 rom 1/5 hours.	or CHEMI	CAL TR	DEPTH OR TRI 3033-	NT SHOT CATED 3040	рветн с 3040	LEANED OUT
size she	Material rial LL USED	Nor Nor REC	700 ne corp of s plosive or s mical used if . N. (treatment F) in 30 l	PLUGS AN Length Size HOOTING QUANT G. 20 TOM 1/5 HOURS.	or CHEMI OR CHEMI OR CHEMI OR CHEMI OR CHEMI OR CHEMI	CAL TR	DEPTH OR TRI 3033-	SHOT SATED 3040	реетн с 3040 s to 20	LEANED OUT
leaving plug—ladapters—Mater SIZE SHE tesults of shoot 1, 20 cal	Material rial LL USED ing or c	Nor Nor RECHE Sol 10 hemical towater	700 ne cord of s plosive or s mical used in 30 1 RECORD or s or deviation	Pump Plugs As Length Size HOOTING QUANT G. 20 Pom 1/5 hours. DF DRILL-S on surveys v	or CHEMI	CAL TR TE 7-44 O11	DEPTH OR TRI 3033 -	SHOT SATED 3040	DEPTH C 3040 3 to 20	LEANED OUT) Callor. Attach hereto.
size she shoot 1, 20 gal	Material rial LL USED ing or c llon other spe	Nor Nor REC Solid	700 ne ne cord of s plosive or s mical used in 30 l record of s or deviatio	Pump Plugs As Length Size HOOTING QUANT G. 20 rom 1/5 hours. DF DRILL-S on surveys was a survey was a su	or CHEMI	CAL TR	DEPTH OR TRI 3033 -	SHOT SATED 3040	DEPTH C 3040 S to 20 sheet and a	LEANED OUT Callon Attach hereto.
size she size she tesults of shoot 1, 20 gal	Material rial LL USED ing or c llon other spe	Nor Nor REC Solid	700 ne ne cord of s plosive or s mical used in 30 l record of s or deviatio	Pump Plugs As Length Size HOOTING QUANT G. 20 rom 1/5 hours. OF DRILL-S on surveys v TOO eet to 301 eet to 304	or CHEMI	CAL TR	DEPTH OR TRI 3033 -	SHOT SATED 3040	DEPTH C 3040 S to 20 sheet and a	LEANED OUT Callon Attach hereto.
size she shoot 1, 20 cal	Material rial LL USED ing or c il 100	Nor Nor Nor RECHE Sol 10 hemical towater from 30	700 ne corp of s plosive or s mical used in 30 l reatment [7] in 30 l record of s or deviation 0 6 010 6	Pump Plugs As Length Size HOOTING QUANT G. 20 rom 1/5 hours. DF DRILL-S on surveys v TOO eet to 304 PRO	or CHEMI	CAL TR	DEPTH OR TRI 3033 -	SHOT SATED 3040	DEPTH C 3040 S to 20 sheet and a	LEANED OUT Callon Attach hereto.
size she sater state of shoot 1, 20 gal	Material rial LL USED ing or c llon other species used re used	Nor Nor RECO Solid tests from 30 Hole	700 ne ne cord of s plosive or s mical used clif. N. (treatment Pi in 30 l RECORD or s or deviatio	Pump Plugs As Length Size HOOTING QUANT G. 20 POM 1/5 DOURS. TOO eet to 304 PRO 19	or CHEMI	CAL TROOTE 7-44 O11 OPECIAL submit real, and from a real from the control of the	DEPTH OR TRI 3033 in 24 TESTS eport on	SHOT SATED 3040	DEPTH C 3040 Sto 20 Sheet and a	LEANED OUT Callor Attach hereto. feet feet
deaving plug—ladapters—Mater SIZE SHE desults of shoot 1, 20 3al f drill-stem or of control of the production of the production;	Material rial LL USED ing or c illon other special re used re used g Dry of the fir	Nor	700 26 26 20RD OF S PLOSIVE OR SMICAL USED 11f • N • 0 treatment Fin 30 1 RECORD Of Sor deviation Of the control of th	PLUGS AN Length Size HOOTING QUANT G. 20 POM 1/5 hours. PRO eet to 301 eet to 304 PRO 19 1/5 % s	or CHEMI OR CHE	CAL TRETE 7-44 OIL OPECIAL submit resident, and fresh and fresh and fresh are the control of the	DEPTH OR TRI 3033 -	SHOT SATED 3040	sheet and a feet to	LEANED OUT Callor Attach hereto. feet feet
deaving plug—ladapters—Mater SIZE SHE desults of shoot 1, 20 3al dotary tools we cable tools were cable tools were	ing or continued in the firm of the firm o	Nor Nor Nor RECO Nor Nor RECO Nor RECO Nor RECO Nor RECO NO NOT RECO NOT RE	700 ne ne cord of s plosive or s mical used in 30 l record of s or deviation 0 f 010 f	Pump Plugs As Length Size HOOTING QUANT G. 20 FOM 1/5 HOURS. TOO eet to 301 eet to 304 PRO 19 1/5	Plug ND ADAPTE OR CHEMI	CAL TRETE 7-44 OIL OPECIAL submit resident, and fresh and fresh and fresh are the control of the	DEPTH OR TRI 3033 -	SHOT SATED 3040	sheet and a feet to	LEANED OUT Callor Attach hereto. feet feet
dapters—Mater SIZE SHE SIZE SHE desults of shoot 1, 20 cal for drill-stem or of totary tools were cable tools wer	ing or continued in the firm of the firm o	Nor Nor Nor RECO Nor Nor RECO Nor RECO Nor RECO Nor RECO NO NOT RECO NOT RE	700 ne ne cord of s plosive or s mical used in 30 l record of s or deviation 0 f 010 f	PLUGS AN Length Size HOOTING QUANT G. 20 POM 1/5 hours. PRO eet to 301 eet to 304 PRO 1/5 % s	OR CHEMI OR CHE	CAL TRETE 7-44 OIL OPECIAL submit resident, and fresh and fresh and fresh are the control of the	DEPTH OR TRI 3033 -	SHOT SATED 3040	sheet and a feet to	LEANED OUT Callor Attach hereto. feet feet
deaving plug—ladapters—Mater SIZE SHE desults of shoot 1, 20 31 for drill-stem or of totary tools were able tools were che production of mulsion; f gas well, cu, for	Material rial LL USED other special of the fir of the per settle per settl	Nor	700 26 20RD OF S PLOSIVE OR MICAL USED 11 30 1 RECORD OF S or deviation Officer of the control of the co	PLUGS AN Length Size HOOTING QUANT G. 20 POM 1/5 DOURS. TOO eet to 304 PRO 19 1/5 % s	OR CHEMI OR CHE	CAL TRESTEE 7-44 OTTE 7-44 OTTE 7-44 OTTE 7-44 OTTE 7-44 Continuous frequence fre	DEPTH OR TRI 3033- ir. 24 TESTS sport on om om which see 1,000	SHOT SATED 3040 LOUP separate	sheet and a feet to	LEANED OUT Callor Attach hereto. feet feet
size she state of shoot 1, 20 call totary tools we totary tools we cable tools were conclusion; f gas well, cu, if sock pressure, left.	Material rial I.I. USED other special of the fir of the fir of the fir number of the fire	Nor Nor Nor RECO NO RECO	700 ne ne ne cord of s plosive or mical usen dif N. (treatment Pi in 30 l RECORD of s or deviatio Q to Olo f	Pump Plugs As Length Size HOOTING QUANT G. 20 FOR 1/5 DOURS. TOO eet to 301 eet to 304 PRO 19 1/5 % s EMI	Plug OR CHEMI	CAL TRE	DEPTH OR TRI 3035 - in 24 TESTS eport on which en 1,000	SHOT SATED 3040 LOUP separate	DEPTH C 3040 2 to 20 sheet and a feet to feet to % was oil;	LEANED OUT Callor Attach hereto. feet feet Driller
size she state of shoot 1, 20 call totary tools we totary tools we cable tools were conclusion; f gas well, cu, if sock pressure, left.	Material rial I.I. USED other special of the fir of the fir of the fir number of the fire	Nor Nor Nor RECO NO RECO	700 16 16 10 10 10 10 11 11 10 10	PLUGS AN Length Size HOOTING QUANT G. 20 rom 1/5 hours. DF DRILL-S on surveys v TOO eet to 304 PRO 19 1/5 —% s EMI Drift	Plug OR CHEMI	CAL TRETE 7-44 OTTE 7-44 OTTE 7-44 OTTE 7-44 OTTE 7-44 OTTE 7-44 Contract of the contrac	TESTS sport on which see 1,000	SHOT SATED 3040 LOUP separate	DEPTH C 3040 2 to 20 sheet and a feet to feet to % was oil;	LEANED OUT Callor Attach hereto. feet feet Driller
deaving plug—ladapters—Mater SIZE SHE SIZE SHE desults of shoot 1, 20 38 desults of shoot totary tools we cable tools were cable t	Material rial used other special of the fir % ft. per 3. % ft.	Nor Nor Nor Nor Nor Nor Nor Nor Nor RECO Solid tests from	700 26 26 20RD OF S PLOSIVE OR S MICAL USED 11f • N • 0 treatment Fin 30 1 RECORD Of S or deviation Of the control o	Pump Plugs As Length Size HOOTING QUANT G. 20 FOR 1/5 HOURS. DE DRILLS OF DRILLS OF DRILLS OF SURVEYS V TOO eet to 304 PRO 19 1/5 % s EMI ATION REC	OR CHEMI OR CHE	CAL TREET -44 O11 PROTAL submit rest, and frest, and frest restrictions are greater to the control of the con	TESTS port on which see 1,000	SHOT SATED 3040 LOUP cu. ft. o	sheet and a feet to	LEANED OUT Callor Attach hereto. feet feet Driller Driller
deaving plug—ladapters—Mater SIZE SHE desults of shoot 1, 20 cal f drill-stem or of totary tools were cable tools were Put to producing The production of mulsion; f gas well, cu, to Rock pressure, la Ladapters—Mater And Call Ladapters—Mater SIZE SHE Ladapters—Mater And Call Ladapters—Mater And Cal	Material rial LL USED ing or c illon other species used re used g Pry of the fir ft. per 3 ft. per 3 forte; or affire	Nor Nor Nor Nor Nor Nor Nor Nor RECO Solid tests from Sol	700 16 16 10 10 10 10 11 10 10	PLUGS AN Length Size HOOTING QUANT G. 20 POM 1/5 DOURS. OF DRILL-S ON SURVEYS V TOO eet to 304 PRO 19 1/5 ———————————————————————————————————	OR CHEMI OR CHE	CAL TREETE AND THER SCOMPLETE	TESTS port on which see 1,000	SHOT SATED 3040 LOUP cu. ft. o	sheet and a feet to	LEANED OUT Callor Attach hereto. feet feet Driller Driller
deaving plug—ladapters—Mater SIZE SHE successful shoot tesults of shoot to gal f drill-stem or of cather tools were cath	Material rial LL USED other special of the firm ft. per 3 fts. per 3 fts. per 3 fts. per 3	Nor Nor Nor Nor Nor Nor Nor Nor RECOMENS OF THE SOLE O	700 16 16 10 10 10 11 11 10 10	PLUGS AN Length Size HOOTING QUANT G. 20 POM 1/5 DOURS. PRO eet to 304 PRO 19 1/5 —% s EM ATION REC on given her I from avail	OR CHEMI OR CHE	CAL TRESTE THER SCOMPLETE	TESTS sport on which see 1,000	Pepth Set NT SHOT EATED 3040 LOUR cu. ft. o	DEPTH C 3040 sheet and a feet to feet to feet to feet to ford of the	LEANED OUT Callor Attach hereto. feet feet Driller Driller well and all
deaving plug—ladapters—Mater SIZE SHE desults of shoot 1, 20 cal for drill-stem or of totary tools were cable tools on the cable tools were cable tools were cable tools were cable tools on the cable tools were cable tools on the cable tools were cable tools on the cable tools were cable tools were cable tools on the cable tools were cable tools on the cable tools were cable tools on the cable tools were cable tools were cable tools on the cable tools were cabl	Material rial LL USED other special of the firm ft. per 3 fts. per 3 fts. per 3 fts. per 3	Nor Nor Nor Nor Nor Nor Nor Nor RECOMENS OF THE SOLE O	TOO TOO TOO TOO TOO TOO TOO TOO	PLUGS AN Length Size HOOTING QUANT G. 20 POM 1/5 COURS. DE DRILL-S ON SURVEYS V TOO eet to 304 PRO 19 1/5 % s EMI ATION REC ON given her if from avail	OR CHEMI OR CHE	CAL TRESTE THER SCOMPLETE	TESTS sport on which see 1,000	Pepth Set NT SHOT EATED 3040 LOUR cu. ft. o	DEPTH C 3040 sheet and a feet to feet to feet to feet to ford of the	LEANED OUT Callor Attach hereto. feet feet Driller Driller well and all
deaving plug—ladapters—Mater SIZE SHE SIZE SHE SIZE SHE Contact of shoot Contac	Material rial rial rial rial rial rial rial	Nor Nor Nor Nor Nor Nor Nor Nor RECO Solid tests from Sol	TOO TOO TOO TOO TOO TOO TOO TOO	Pump Pump Plugs As Length Size HOOTING QUANT G. 20 POH 1/5 HOURS. TOO eet to 304 PRO 19 1/5 % s EMI ATION REC on given her if from avail	OR CHEMI OR CHE	CAL TREETE TO A A A A A A A A A A A A A A A A A A	TESTS port on which see 1,000 K. Dy L. As side and co	Pepth Set SHOT SHOT SATED 3040 LOUP cu. ft. o	DEPTH C 3040 S to 20 sheet and a feet to feet to feet to Dat Dat	LEANED OUT Callor Attach hereto. feet feet Driller Driller
deaving plug—ladapters—Mater SIZE SHE desults of shoot 1, 20 cal formulation of the production of	Material rial rial rial rial rial rial rial	Nor Nor Nor Nor Nor Nor Nor Nor RECO Solid tests from Sol	TOO TOO TOO TOO TOO TOO TOO TOO	Pump Pump Plugs As Length Size HOOTING QUANT G. 20 POH 1/5 HOURS. TOO eet to 304 PRO 19 1/5 % s EMI ATION REC on given her if from avail	Plug OR CHEMI	CAL TRESTE TOTAL CONTROL OF THE STATE THER SCOMPLES CONTROL OF THE SCOMPLES CO	in 24 TESTS port on which se and co	P. L.	DEPTH C 304C S to SC sheet and a feet to feet to feet to Date Date Date	Driller Driller well and all

FORMATION RECORD

		FC	DRMATION RECORD
FROM	TO	THICKNESS IN FEET	FORMATION
		,	
0	20	20	Caliche
20	105	85	Sand and Shale
105	205	100	Sand and Shale streaks
205	230	25	Red Bed
230	757 (7)	Sugary Labor	Shale and Shells
757	943	186	Red Bed and Shells
943	1397	454	Shale and Shells (Top anhyd. 1390)
1397	1416	19	Anhydrite and Shale
1416	1433	17	Anhydrite and red bed.
1433	1472	3 9	Anh drite (Top salt 1470)
1472	2215	743	Anhydrite and Salt (Base Salt 2160)
2015	2312	97	Lime, Anhydrite potash (Top Mates 2260)
2312	3033	721	Lime, Anhydrite, Shells
3033	3040	7	Artesia Red Sand
0000			
	3040	T. D.	Test Matural 1/5 barrel oil 24 hours.
	· · · · · · · · · · · · · · · · · · ·	*	
		4	
	:		
		· · · · · · · · · · · · · · · · · · ·	
	:		
		1	
		1	
-			