NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations

.....Depth Cleaned Out.....

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			New Mexico					
vation ab	ove sea level a	at Top of Tubin	g Head 3638! , 19	DF	The inf	ormation give	n is to b	oe kept confidentia
			GAS 30	K SANDS OR Z	ONES			
1 from	35001	4.	_				ŧo.	
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			elevation to which					
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•			to				••••••	·
. 3, from			to			feet		
. 4, from			to			feet.	•	
				CASING RECO	RD			
SIZE	WEIGH	Om TICTOR	A 3.60 TTS/M	KIND OF	CUT AND	DEPENDAT	TONE	DUDDOGE
-5/8"	2h#	New CSEI	1357 ¹	SHOE	PULLED FROM	3500-36241		Surface Production
1/2#	14#	Nen	36491					
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			MUDDING	AND CEMENT	ING RECORD			
SIZE OF.	SIZE OF CASING	WHERE SET	No. SACKS	METHOD		MUD		AMOUNT OF
	CASING	SET	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY		AMOUNT OF MUD USED
			No. SACKS	METHOD	G.	MUD RAVITY		

1 ORD OF DEILL-STEM AND SPECIAL TES

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

									feet to	
Cable tools	were used	d from	f	eet to)	feet, and	l from		feet to	feet.
					PRODU	CTION				
Put to Pro	ducing	Not co	nnected		19					
							harr	els of liqu	id of which	% was
OIL WEL										
	was	oil;	% •	was en	nulsion;		% water;	and	% was s	ediment. A.P.1.
	Grav	ri ty	•							
GAS WEL	L: The	production	during the first 2	24 hou	ırs was 5810	M	.C.F. plu	ı\$	•••••	barrels of
			rbon. Shut in Pres							
PLEA	SE INDI	ICATE BI	ELOW FORMAT	MOI	TOPS (IN CON	FORMANC	E WITH	GEOGR	APHICAL SECTION	
	•		Southeastern N						Northwestern New	
					Devonian				Ojo Alamo Kirtland-Fruitland	
				T. T.	Montoya				Farmington	
					Simpson				Pictured Cliffs	
					McKee				Menefee	
				T.	Ellenburger				Point Lookout	
T. Grayl	ourg			T.	Gr. Wash		·····		Mancos	
					Granite				Dakota	
					***************************************				Morrison	
									Penn	
			•••••						***************************************	
				т.				т.		***************************************
					FORMATION	ON RECO	RD			
		Thickness	T.					Thickness	Formati	on ·
From	То	Thickness in Feet	Fo	ormati		ON RECO	To	Thickness in Feet	Formatic	on
01	13351	in Feet	Red bed &		ion				Formatic	on
0' 1335	1335' 1440	1335' 105	Red bed & Anhydrite	send	ion				Formation	on ·
01	13351	1335' 105	Red bed &	sand	i				Formatie	on
0' 1335 1440	1335' 1440 24 5 0	1335° 105 1010	Red bed & Anhydrite Anhydrite	sand & se lis	i				Formation	on
01 1335 1440 24 5 0 3050	13351 1440 2450 3050 3660	1335' 105 1010 600 510	Red bed & Anhydrite Anhydrite, Lime & san	sand & se lis	i				Formatie	on
0' 1335 1440 2450 3050	1335' 1440 2450 3050 3660	1335' 105 1010 600 510	Red bed & Anhydrite Anhydrite, Lime & san	send & se , lim	i alt me & sand	From	То	in Feet	Formation	
01 1335 1440 2450 3050 D.S.T	1335' 1440 2450 3050 3660 No.	1335' 105 1010 600 510 1 - 315 hour w	Red bed & Anhydrite Anhydrite, Lime & san	sand & se , lim di light	ialt me & sand t blow of a	From for t	To hirty	in Feet	and died. Ne	gas or flu
01 1335 1440 2450 3050 D.S.T	1335' 1440 2450 3050 3660 No.	1335' 105 1010 600 510 1 - 315 hour w	Red bed & Anhydrite Anhydrite, Lime & san	sand & se , lim di light	ialt me & sand t blow of a	From for t	To hirty	in Feet	and died. Ne	gas or flu
0: 1335 1440 2450 3050 D.S.T Teel to su	1335' 1440 2450 3050 3660 No.	1335' 105 1010 600 510 1 - 315 hour w	Red bed & Anhydrite Anhydrite, Lime & san & 3394': dth very sl and out 17	sand & se , lim di light	ialt me & sand t blow of a	From for t	To hirty	in Feet	and died. Ne	gas or flu
0: 1335 1440 2450 3050 D.S.T Tool	1335' 1440 2450 3050 3660 No.	1335' 105 1010 600 510 1 - 315 hour w Pulle H.P. in	Red bed & Anhydrite Anhydrite, Lime & san & 3394!: ith very sl and out 170-3660!: with good h	& series & s	t blow of a pe and rece, IFP O#, F	for tovered 27 TP O#, 2	hirty of d	minute:	and died. No mud. No show	gas or flus of oil, go
0' 1335 1440 2450 3050 D.S.T Teel to su or wa D.S.T Tool surfe	1335' 1440 2450 3050 3660 '. No. pen 1 rface	1335' 105 1010 600 510 1 - 315 hour w Pulle H.P. in 2 - 337 hours 26 minu	Red bed & Anhydrite Anhydrite, Lime & san & 33941; ith very sld 3½" drill and out 170-36601; with good bes. Flower	& sand & sand ight ight pip 10#	in alt me & sand t blow of a pe and rece , IFP O#, F	From for toward 27 From, 2	hirty of d 0-Min.	minute:	and died. Ne mud. No show	gas or_flus of oil, gottes, mud to ud. After
0: 1335 1440 2450 3050 D.S.T Toel to su or wa D.S.T Tool surfe	1335' 1440 2450 3050 3660 '. No. pen 1 rface. ter. No.	1335' 105 1010 600 510 1 - 315 hour w Pulle H.P. in 2 - 337 hours 26 minu	Red bed & Anhydrite Anhydrite, Lime & san & 33941: ith very sld 3½" drill and out 170-36601: with good bes. Flower, gas	& sand & sand ight ight pij 710#	in alt me & sand t blow of a pe and rece , IFP O#, F of air imm pproximatel ested at re	From for toward 27 FO 0#, 2 mediately y 3 Bbl. te of 28	hirty of d 0-Min. Gas gas &	minute: rillin B.U. to su water	and died. Ne mud. No show #.	gas or_flu s of oil, g tes, mud to ud. After O# separato
1335 1440 2450 3050 D.S.T Tool to su or wa D.S.T Tool surfa	1335' 1440 2450 3050 3660 No. open 1 rface. no. open 3 ce in had be	1335' 105 1010 600 510 1 - 315 hour w Pulle H.P. in 2 - 337 hours continuent he	Red bed & Anhydrite Anhydrite, Lime & san & 3394': dth very sl d 32" drill and out 17 with goed & tes. Flower l heur, gas ad blowing # separater	& sand & sand & sand ight ight pij 710# plew pd ap is to	t blow of a pe and rece, IFP O#, F of air imm pproximatel ested at ranother 2 essure. Pr	From for to the second of the	hirty of d O-Min. Gas gas & O4 MCF d gas drill	minutes rilling B.U. te sus water PD, fle	and died. No mud. No show the drilling making against the stee at rateof and makes received.	gas or_flu s of oil, g tes, mud to ud. After O# separato 2894 MCFPD ered 70° ef
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1335 1440 2450 3050 D.S.T Teel to su or wa D.S.T Tool surfa tool press flowid	1335' 1440 2450 3050 3660 No. Pen 1 rface. No. open 3 ce in had be	in Feet 1335' 105 1010 600 510 1 - 315 hour w Pulle H.P. in 2 - 337 hours 28 minus continuinst 46 ur wate	Red bed & Anhydrite Anhydrite, Lime & san & 33941: ith very sld 3½" drill and out 170-36601: with good bes. Flowed blowing # separator IFP 240	& sand & sand & sand Light Lig	alt me & sand t blew of a pe and rece , IFP O#, F of air imm pproximatel ested at ra another 2 essure. Pu FFP 360#, 2	From for toward 27 From, 2 reciately 3 Bbl. te of 28 hours an Lied 3½ O Min. B	hirty of d 0-Min. Gas gas & 04 MCF d gas drill 1255	in Feet ainute illin B.U. to su water PD, fle ilso to pipe H.P.	and died. Ne mud. No show the mud. No show the mine against the at rate of and music receve in 930#, out	gas or_flus of oil, gotes, mud to ud. After 0# separato 2894 MCFPD ered 70° ef 1865#.
1335 1440 2450 3050 D.S.T Teel to su or wa D.S.T Tool surfa tool press flowid	1335' 1440 2450 3050 3660 No. Pen 1 rface. No. open 3 ce in had be	in Feet 1335' 105 1010 600 510 1 - 315 hour w Pulle H.P. in 2 - 337 hours 28 minus continuinst 46 ur wate	Red bed & Anhydrite Anhydrite, Lime & san & 33941: ith very sld 3½" drill and out 170-36601: with good bes. Flowed blowing # separator IFP 240	& sand & sand & sand Light Lig	alt me & sand t blew of a pe and rece , IFP O#, F of air imm pproximatel ested at ra another 2 essure. Pu FFP 360#, 2	From for toward 27 From, 2 reciately 3 Bbl. te of 28 hours an Lied 3½ O Min. B	hirty of d 0-Min. Gas gas & 04 MCF d gas drill 1255	in Feet ainute illin B.U. to su water PD, fle ilso to pipe H.P.	and died. Ne mud. No show the mud. No show the mud. No show the mud. No show the mud. The mud	gas or_flus of oil, gotes, mud to ud. After 0# separato 2894 MCFPD ered 70° ef 1865#.
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1335 1440 2450 3050 D.S.T Tool surfa tool press flowi black	1335' 1440 2450 3050 3660 No. pen 1 rface. ter. No. pen 3 ce in had be ture. ag aga sulph	in Feet 1335' 105 1010 600 510 1 - 315 hours 26 minut continue inst 46 ur water ar or affirm ned from a	Red bed & Anhydrite Anhydrite, Lime & san & 33%: ith very sld 3½" drill and out 17 o-3660': with good between Flower I hour, gas and blowing # separator r. IFP 240 ATTACH SI that the inform vailable records.	& sand & sand & sand & sand & sand ight pij /10#, /10#	alt me & sand t blow of a pe and rece , IFP O#, F of air imm pproximatel ested at re another 2 essure. Pe FFP 360#, 2	From for toward 27 FO 0#, 2 deciately y 3 Bbl. te of 28 hours an lled 32* O Min. B	hirty of do-Min. Gas gas & MCF d gas drill 1255	in Feet minutes pillin B.U. te sur water PD, fle also te pipe ACE IS N ect record	and died. No mud. No show the mud. No show the mud. No show the mud. No show the mud. The mud	gas or_flus of oil, go tes, mud to ud. After 0# separato 2894 MCFPD ored 70! of 1865#.
1335 1440 2450 3050 D.S.T Tool surfa tool press flowi black	1335' 1440 2450 3050 3660 No. pen 1 rface. ter. No. pen 3 ce in had be ture. ag aga sulph	in Feet 1335' 105 1010 600 510 1 - 315 hours 26 minut continue inst 46 ur water ar or affirm ned from a	Red bed & Anhydrite Anhydrite, Lime & san & 33941; ith very sld 3½ drill and out 170-36601; with good bes. Flowed blowing # separator IFP 2400 ATTACH SIN that the inform vailable records.	& sand & sand & sand & sand ight ight pi 10# for pro# # EPAR ation	alt me & sand t blow of a pe and rece , IFP O#, F of air imm pproximatel ested at re another 2 essure. Pe FFP 360#, 2	From for toward 27 From, 2 seciately 3 Bbl. te of 28 hours an illed 32 Offin. B	hirty of do-Min. Gas gas & MCF d gas drill 1255	in Feet minutes pillin B.U. te sur water PD, fle also te pipe ACE IS N ect record	and died. No mud. No shows the drilling mains against the stee at rate of and makes received in 930#, out	gas or_flus of oil, go tes, mud to ud. After 0# separato 2894 MCFPD ored 70! of 1865#.