

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 of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

No. 35 NE		Matural G	as Company	У	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	San J	lu an 30- 5 Un	it
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The section. If State Land the Oil and Gas Lease No. is. Section	181	<u></u>	,	South	P001,	1650		West
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(Record the Process used. No. of Ots. or Gals, used, interval treated or shot.)	SIZE 5/8" 7/8" 8IZE OF HOLE 3 3/4" 6 1/2	WEIGH PER FO 32-3 20 6.4 SIZE OF CASING 9 5/8 7* 2 7/8	New New New New New 301.	MUDDING NO. SACES OF CEMENT 300 270 220 RECORD OF	CASING RECOMEND OF SHOE ROWCO Baker Baker AND CEMENTI METHOD USED CIrculate Single States Single Single States Single States Single States Single Single Single Single Single Single Single Single	CUT AND PULLED FROM ING RECORD Age ND STIMULA	PERFORATION MUD RAVITY	DIST. PURPOSE SUFFACE Intermediate Prod easing AMOUNT OF MUD USED
31.0-5320: (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	8IZE 5/8" 7/8" 8 3/4" 8 3/4" 6 1/2	WEIGH PER FO 32.3 20 6.4 SIZE OF CASING 9 5/8 7* 2 7/8	New	MUDDING No. SACES OF CEMENT 300 270 220 RECORD OF the Process used, N	CASING RECORESTION AND CEMENTI METHOD USED CIrculate Single St. Si	CUT AND PULLED FROM NG RECORD A RGC ND STIMULA'	MUD PRAVITY FION treated or shot.)	DIST.
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 310-5320; Water frac Masa Verde w/74.000 gal water, 58.000# sand Flushed w/2100 gal water.	SIZE 5/8" 7/8" 7/8" 33/4" 8 3/4" 6 1/2	WEIGH PER FO 32.3 20 6.4 6.4 SIZE OF CASING 9 5/8 7* 2 7/8	WHERE SET 301. 3395 5591.	MUDDING NO. SACES OF CEMENT 300 270 220 RECORD OF the Process used, N	CASING RECOMENTS RIND OF SHOE ROWCO Baker Baker AND CEMENTS METHOD USED Circulate Single states Single states PRODUCTION A To. of Qts. or Gala 4.000 gal was	CUT AND PULLED FROM NG RECORD Age ND STIMULA' . used, interval ter. 58.00	MUD PRAVITY FION treated or shot.)	DIST.
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 326-5332; Water frac Mess Verde v/74,000 gal water, 58,000# sand Flushed v/2100 gal v 366-5374; I.R. 15.7 BPM. Max pr 3500#, BDP 3400-2800#., tr pr 3000#. Dropped 6 sets of	size of Hole 33/4" 6 1/2 310-53 326-53 390-54	SIZE OF CASING 9 5/8 7 7 2 7/8 20; 32; Wate 74; I.R. 08; ball	WHERE SET 301 3395 5591 (Record or frac Me	MUDDING NO. SACES OF CEMENT 300 270 220 RECORD OF the Process used, N	CASING RECOMENTS RIND OF SHOE ROWCO Baker Baker AND CEMENTS METHOD USED Circulate Single states Single states PRODUCTION A To. of Qts. or Gala 4.000 gal was	CUT AND PULLED FROM NG RECORD Age ND STIMULA' . used, interval ter. 58.00	MUD PRAVITY FION treated or shot.)	DIST.
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 326-5332; Water frac Mess Verde v/74,000 gal water, 58,000# sand Flushed v/2100 gal water, 58,000# sand Flushed v/2100 gal water, 58,000#. Iropped 6 sets of 390-5408; balls each. 450-5456;	size of Hole 3 3/4" 6 1/2 310-53 366-53 366-53 390-54 450-55	SIZE OF CASING 9 5/8 7 7 2 7/8 20; 32; Wate 74; I.R. 08; ball 56; 04;	WHERE SET 301 3395 5591 (Record or frac Me 15.7 BPM A.0	MUDDING No. SACES OF CEMENT 300 270 220 RECORD OF the Process used, No. Saces RECORD OF the Process used, No. Saces RECORD OF	CASING RECORERS OF SHOE RIND OF SHOE ROWCO Baker Baker Baker AND CEMENTI METHOD USED circulate single state single state single state production A co. of Qu. or Gala 1,000 gal was The production of Qu. or Gala 1,000 gal was	CUT AND PULLED FROM ING RECORD Age Rge Rge Rge Lused, interval ter, 58,000	PERFORATION MUD PRAVITY FION treated or shot.) FION TRANCE FILLI PR 3000#. 1	DIST.

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

						& USED		Ge.	s Drilled		
Rotary	tools were	used from.	0	feet to	3396	feet a	and from	3396	Foot to	5600	
Cable to	ools were a	used from	•••••••••••••••••••••••••••••••••••••••	feet to	0	feet a	and from		feet to	•••••••••••••••••••••••••••••••••••••••	tce1
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abuted.	arbeine	S.I.	6-10-	•••••	₁₉ 61						
OIL W	ELL: T	he production	on during the first	24 hoi	irs was		ba	rrels of li	anid of which		61
	W	as 011;	%	was ei	nulsion;		% wate	r; and		was sedimen	t. A.P.1
	G	ravity		•••••	•••••••••••••••••••••••••••••••••••••••						
GAS W	ELL: T	he production	on during the first	24 hou	urs was 319	93	MCF n	1,,,,		•	
			arbon. Shut in Pre				м.с.г. р	143		b	arreis o
	110	luid Hydroc		ssurc	lb	S.					
Length	of Time S	Shut in	17 Days			-•					
PLI	EASE IN	DICATE B	ELOW FORMAT	TON '	TOPS (IN CO	NTO RMAN	CE WIT	H GEOG	PARTICAL STO		
			Southeastern N			NF ORMAN	CE WII	n GEOG			
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				Т.	Silurian					c, 2437	••••••
			***************************************		Montoya			,	Famington	2753	
			•••••	T.	Simpson				Pictured Cliffs	3014	••••••
T. 7 Ri	ivers	••••		T.	McKee					5140	••••••
T. Que	en			T.	Ellenburger	•••••	• • • • • • • • • • • • • • • • • • • •	Т.	Menefee	5309	
T. Gray	yburg			T.	Gr. Wash		••••••	Т.	Mancos	7782	
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2753	3014	261	Fruitland f		Gry carb	sh.scat	tered	coals.			
			coald and	gry,	tight, f	ine-grn	55.				
3014	329 6	282	Pictured Cl			, fine-	grn, ti	ght			
3296	5081	1785	varicolore			3	447 4				
5081	5140	59	Cliff House								
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			ATTACH SEPA	LKAT.	E SHEET IF	ADDITION	AL SPA	CE IS NE	EEDED	•	

as c	an	he dete	rmine	d fy	0m 21	ailahi		cords.	on give	i nerewith	15 2	a complete	and	correct	record	of	the w	ell and	d all	work	done	on it	so far
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	0417 10, 1701
Company or Operator. El Paso Natural Gas Company	Address Box 990, Farmington, New Mexico
Original Signed R. G. MILLER	Position Petroleum Engineer