

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.

Bellard P.C. Pool, San Juan Well is 1650 feet from North line and 1650 feet from East of Section 24 If State Land the Oil and Gas Lease No. is Pee Drilling Commenced March 16 , 19.56. Drilling was Completed March 19 Name of Drilling Contractor Company Tools Address Elevation above sea level at Top of Tubing Head 5255. The information given is to be kept confident 19. OIL SANDS OR ZONES OIL SANDS OR ZONES OIL SANDS OR ZONES No. 1, from No. 5, from to No. 5, from to No. 6, from to No. 1, from to No. 1, from to No. 1, from to No. 1, from to No. 2, from to No. 4, from to No. 4, from to No. 4, from to No. 4, from No. 4, from No. 4, from No. 5, from No. 4, from No. 5, from No. 4, from No. 4, from No. 4, from No. 4, from No. 5, from No. 4, from No. 4, from No. 4, from No. 5, from No. 4, from No. 4, from No. 4, from No. 5, from No. 6, from No. 6, from No. 4, from No. 4, from No. 5, from No. 6,	Pool, San Juan County. Jeet from North line and 1650 feet from Bast line If State Land the Oil and Gas Lease No. is Fee March 16 19 56 Drilling was Completed March 19 19 56 Company Tools Op of Tubing Head 6255 The information given is to be kept confidential until 19 19 19 19 19 19 19 19 19 19 19 19 19	rilling Commenced. March 16. 19.56. Drilling was Completed. March 19. 1956. ame of Drilling Contractor. Company Tools didress. revation above sea level at Top of Tubing Head	Well No	-B	in S	√ vf	NOE 1	4, of Sec2	4 т.	26N	, R. 9	NMPM
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RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 3-22-56 Lower P.C. T.D. 1990'. Water fraced 1962-1981 shot v/4 Kleenshot jets & 2 with 41,000 gal. water & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. In 33.8 bbls./min. Flush 3100 gal. Matural gage none.	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) T.D. 1990'. Water fraced 1962-1981 shot v/4 Kleenshot jets & 2 T-J jet ater & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. Injec. relush 3100 gal. Matural gage none.	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) -22-56 Lower P.C. T.D. 1990'. Water fraced 1962-1981 shot v/4 Kleenshot jets & 2 T-J jet ith 41,000 gal. water & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. Injec. re 3.8 bbls./min. Flush 3100 gal. Matural gage none.	1th 41, 3.8 bb.		.C. T.D.	· • • · · · · · · · · · · · · · · · · ·	15.50	Of sand. B	DP 1400#.	mex. pr. 18	00#. Tr	pr. 1650#.
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 3-22-56 Lower P.C. T.D. 1990'. Water fraced 1962-1981 shot w/4 Kleenshot jets & 2 with 41,000 gal. water & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. In 53.8 bbls./min. Flush 3100 gal. Matural gage none. 3-22-56 Upper P.C. T.D. 1990'. Temp. P.B.T.D. 1955'. Water fractured 1932-1944 shots/ft. with 41,000 gal. water & 45,500# sand. BDP 1400#, max. pr. 1800#, Tr. pr.	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) T.D. 1990'. Water fraced 1962-1981 shot w/4 Kleenshot jets & 2 T-J jet ater & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. Injec. relush 3100 gal. Matural gage none. T.D. 1990'. Temp. P.B.T.D. 1955'. Water fractured 1932-1944 shot w/2 00 gal. water & 45,500# sand. BDP 1400#, max. pr. 1800#, Tr. pr. 1650#.	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) -22-56 Lower P.C. T.D. 1990'. Water fraced 1962-1981 shot w/4 Kleenshot jets & 2 T-J jet ith 41,000 gal. water & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. Injec. re 3.8 bbls./min. Flush 3100 gal. Matural gage none. -22-56 Upper P.C. T.D. 1990'. Temp. P.B.T.D. 1955'. Water fractured 1932-1944 shot w/2 ets/ft. with 41,000 gal. water & 45,500# sand. BDP 1400#, max. pr. 1800#, Tr. pr. 1650#.	rith 41 3.8 bb. 3-22-56 Jets/ft.	Upper P. with 4	1,000 gal	. water &	マンタンへ				14 /	Fr. Toyou
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 3-22-56 Lower P.C. T.D. 1990'. Water fraced 1962-1981 shot w/4 Kleenshot jets & 2 with 41,000 gal. water & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. In 53.8 bbls./min. Flush 3100 gal. Matural gage none. 3-22-56 Upper P.C. T.D. 1990'. Temp. P.B.T.D. 1955'. Water fractured 1932-1944 shots/ft. with 41,000 gal. water & 45,500# sand. BDP 1400#, max. pr. 1800#, Tr. pr.	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) T.D. 1990'. Water fraced 1962-1981 shot w/4 Kleenshot jets & 2 T-J jet ater & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. Injec. relush 3100 gal. Matural gage none. T.D. 1990'. Temp. P.B.T.D. 1955'. Water fractured 1932-1944 shot w/2 00 gal. water & 45,500# sand. BDP 1400#, max. pr. 1800#, fr. pr. 1650#. s./min. Flush 3100 gals. Hatural gauge none.	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) -22-56 Lower P.C. T.D. 1990'. Water fraced 1962-1981 shot w/4 Kleenshot jets & 2 T-J jet ith 41,000 gal. water & 45,900# sand. BDP 3500#, max. pr. 3500#, tr. pr. 1800#. Injec. re 3.8 bbls./min. Flush 3100 gal. Matural gage none. -22-56 Upper P.C. T.D. 1990'. Temp. P.B.T.D. 1955'. Water fractured 1932-1944 shot w/2 ets/ft. with 41,000 gal. water & 45,500# sand. BDP 1400#, max. pr. 1800#, fr. pr. 1650#. nj. rate 46.0 bbls./min. Flush 3100 gals. Hatural gauge none.	rith 41, 53.8 bb. 3-22-56 Jets/ft. Inj. rat	Upper P. with 41	bls./min	. Flush	31.00	als. Natu	ral gauge	none.		

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

TOOLS USED

	ols were	used from	0	feet t	2012	feet_a	nd from		feet to	feet
lable too									feet to	
		· ·		r.C		UCTION				
)Code		X COM	pleted 3-25	-50	19					
L WE	LL: Th	ne productio	on during the first	24 ho	urs was	***************************************	barı	rels of liq	uid of which	% wa
									% 1	
									% 1	was sediment. A.P.

AS WE	LL: Th	e productio	on during the first	24 ho	urs was 12,281	<u> </u>	M,C.F. plu	13		barrels o
	lia	uid Hydroc	arbon. Shut in Pre	essure.	625 _{lb}					
ength c	of lime S	hut in	10 day			-				
PLE	ASE IN	DICATE B	ELOW FORMA	TION	TOPS (IN CO	NFORMAN	CE WITH	GEOGE	RAPHICAL SECTI	ON OF STATE):
			Southeastern l	New 1	lexico .				Northwestern	New Mexico 145
•			•••••		Devonian				Ojo Alamo	126 5
					Silurian				Kirtland-Insident	1792
					Montoya		•		Pictured Cliffs	
					Simpson				Menefee	
					Ellenburger				Point Lookout	
Gray	burg			T.	•				Mancos	
San	Andres			. T.	Granite	***************************************	***************************************	Т.	Dakota	
Glori	ieta			. T.				т.	Morrison	
					•				Penn	•••••••••••••••••••••••••••••••••••••••
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	<u>.</u>	Thickness	For cr-grn	T. T.	FORMATIO	From	ORD	Thickness		
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Miss 6 rom 0 30 30 45	то 130 230	Thickness in Feet	Tan cragra Variegated Tan to gry Ojo Alamo	T. T. ormati	FORMATIO on w/thin sh l w/thin ss l grn ss into White cr-gr	From Diecks. Diecks.	To w/gry	Thickness in Feet	s For	nation
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miss rom 0 30 15 55	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From preaks.	V/gry d v/tig ttered grn, ti	Thickness in Feet sh. tht gry coals ght, v	fine-grn as coals & gry,	tight,fine-graft ss.
Miss rom 0 0 0 5 5 5	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From packs.	v/gry d v/tig ttered grn, ti	Thickness in Feet sh. tht gry coals ght, v	fine-grn as coals & gry, raricolored s	tight,fine-graft ss.
Miss rom 0 0 0 5 5	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From packs.	V/gry d v/tig ttered grn, ti	Thickness in Feet sh. ht gry coals ght, C DIS	fine-grn ss coals & gry, aricolored s	tight,fine-graft ss.
miss rom 0 30 55 55	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From packs.	v/gry d v/tig ttered grn, ti	Thickness in Feet sh. ht gry coals ght, C DIS	fine-grn as coals & gry, aricolored s	tight,fine-graft ss.
miss rom 0 30 15 55	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From packs.	v/gry d v/tig ttered grn, ti	Thickness in Feet sh. ht gry coals ght, C DIS	fine-grn ss coals & gry, aricolored s	tight, fine-graft ss.
Miss rom 0 30 15 55	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From peaks. peaks. peaks. peaks. phadded ns. fine-	V/gry d v/tig ttered grn, ti CONS AZTE	Thickness in Feet sh. ht gry coals ght, C DIS	fine-grn as coals & gry, aricolored s	tight, fine-graft ss.
miss rom 0 30 15 55	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From packs.	v/gry v/tig ttered grn, ti CONS AZTE Copie	Thickness in Feet sh. ht gry coals ght, C DIS	fine-grn as coals & gry, aricolored s	tight, fine-graft ss.
Miss rom 0 30 15 55	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From Contact of the	V/gry d v/tig ttered grn, ti CONS AZTE Copie	Thickness in Feet sh. tht graces ght, was a Record to DIS	fine-grn as coals & gry, aricolored s	tight, fine-graft ss.
Miss rom 0 30 15 55	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From peaks.	V/gry v/tig ttered grn, ti CONS AZTE Copie erator nts Fs	Thickness in Feet sh. ht grace coals ght, CIST	fine-grn as coals & gry, aricolored s	tight, fine-graft ss.
Miss rom 0 30 45 55	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From Contact of the	V/gry d v/tig ttered grn, ti CONS AZTE Copie erator nta Fa oration t	Thickness in Feet sh. tht graces ght, which is Record to the process of the pro	fine-grn as coals & gry, aricolored s	tight, fine-g
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Miss From	To 130 230 1145 1265 1792 1932 2012	Thickness in Feet 130 100 915 120 527 140	Tan cr-grn Variegated Tan to gry Ojo Alamo Kirtland f Fruitland	T. T. ss sh cr= ss. cr=.	on w/thin sh light se into the cr-growth into the	From Deaks.	V/gry d v/tig ttered grn, ti CONS AZTE Copie erator nta Fa oration t	Thickness in Feet sh. tht grycels ght, v ERVAT C DIS 5 Record CHST	fine-grn ss coals & gry, aricolored s TION COMMI TRICT OFFIC TRICT OFFIC TRICT OFFIC TRICT OFFIC TRICT OFFIC TRICT OFFIC	tight, fine-g

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so fa
as can be determined from available records.	April 23, 1956
Company or Operator. El Paso Hatural Gas Company	Address Box 997, Farmington, New Mexico
Name well wold	Position or Title Petroleum Engineer