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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

	rea 640 acr e well cor El	Paso Natu:	ral Gas Con	mpany '	Huerr	ano Unit		
		Commonway on Onerol				(Lease)	10 W	
ell No	5 1	, in	.¼ of	, of Sec	T	, I San Juan	R	, NМР
	West Kut			Pool,		***************************************		Coun
-11 :a	8 00	feet from	North	line and	1050	feet from	West	B
CII 13	32	7/ 04-	to I and the Oil	and Gas Lease No.	. E	-26 59- 2		
Section		11 Sta 10-29-5	te Land the On a	., 19 Drilling	48	11-3-5	6	10
rilling Comm	nenced	10-29-5		ing Co. & E.	was Completed.	n & Son		, 19
ddress			•••••			••••••	•••••	
evation abov	e sea level a	t Top of Tubing	Head	6070'	The inf	ormation given is	to be kept confi	dential ur
			_					
	7 17	20		OIL SANDS OR Z				
o. 1, from	T (39 to.	1010	(G) No. 4	, from	t	o	
o. 2, from		to.	•••••	No. 5	, from	t	0	•••••
				No. 6				
o. o, 11011	•••••••••••••••••••••••••••••••••••••••					Sept Sept Sept Sept Sept Sept Sept Sept	aritive	K
			IMPO	RTANT WATER	SANDS	f '	in the second	u 🍹
clude data	on rate of w	ater inflow and o	elevation to whic	h water rose in hole	e.	Zanger:	80.79 %	
o. 1, from			to	•••••		feet	H CON. CO	····
o. 2, from			to			feet	PIST 3	··· /
						**		
•						feet		
							Concrete Con	
o. 4, from							The Court of the C	
o. 4, from					······································		· · · · · · · · · · · · · · · · · · ·	
		T NEW O	to	CASING BECO	······································		- CONTRACTOR OF THE CONTRACTOR	POSE
SIZE	WEIGH PER FO	T NEW O	to	CASING RECO	RD CUT AND	feet	8 PUR	POSE Prace
size 8 5/8"	WEIGH PER FO	or New O USED	R AMOUNT	CASING RECO	RD CUT AND	feet	8 PUR	rrace
SIZE	WEIGH PER FO	or New O USED	E AMOUNT	CASING RECO	RD CUT AND	feet	s pur	rrace od.Csg
8 5/8" 5 1/2"	28.50	or New O USED New	LO4	CASING RECO	RD CUT AND	feet	s pur	
8 5/8" 5 1/2"	28.50	or New O USED New	AMOUNT 104 1823 1741	CASING RECO	CUT AND PULLED FROM	feet	s pur	rrace od.Csg
8 5/8" 5 1/2"	28.50	or New O USED New	AMOUNT 104 1823 1741	CASING RECO	CUT AND PULLED FROM	feet	s pur	rrace od.Csg
8 5/8" 5 1/2" 1 1/4"	28.50 15.50 2.3	or New O USED New	AMOUNT 104 1823 1741	CASING RECO	CUT AND PULLED FROM	feet	s pur	rface od.Csg od.Tbg
8 5/8" 5 1/2"	WEIGH PER FO 28.50 15.50 2.3	NEW OUSED New New New New WHERE	AMOUNT 104 1823 1741 MUDDIN NO. SACES OF CEMEENT	CASING RECO	CUT AND PULLED FROM	PERFORATION	8 PUR Su Pr	rface od.Csg od.Tbg
8 5/8" 5 1/2" 1 1/4"	28.50 15.50 2.3	or new of used of new of New New New where	AMOUNT 104 1823 1741 MUDDIN	CASING BECO	CUT AND PULLED FROM	PERFORATION	8 PUR Su Pr	rface od.Csg od.Tbg
8 5/8° 5 1/2° 1 1/4°	WEIGH PER FO 28.50 15.50 2.3	NEW OUSED New New New New New	AMOUNT 104 1823 1741 MUDDIN NO. SACES OF CEMENT	CASING RECO	CUT AND PULLED FROM	PERFORATION	8 PUR Su Pr	rface od.Csg od.Tbg
8 5/8" 5 1/2" 1 1/4"	WEIGH PER FO 28.50 15.50 2.3	NEW OUSED New New New New New	AMOUNT 104 1823 1741 MUDDIN NO. SACES OF CEMENT	CASING RECO	CUT AND PULLED FROM	PERFORATION	8 PUR Su Pr	rface od.Csg od.Tbg
8 5/8" 5 1/2" 1 1/4"	WEIGH PER FO 28.50 15.50 2.3	NEW OUSED New New New New New	MUDDIN No. SACES OF CEMEENT 100 150	CASING RECO	CUT AND PULLED FROM	PERFORATION MUD RAVITY	8 PUR Su Pr	rface od.Csg od.Tbg
8 5/8° 5 1/2° 1 1/4°	WEIGH PER FO 28.50 15.50 2.3	New Or Used Or	MUDDIN NO. SACES OF CEMENT 100 150 RECORD OF	CASING RECORD RESIDENCE SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	CUT AND PULLED FROM ING RECORD	PERFORATION MUD RAVITY	8 PUR Su Pr	rface od.Csg od.Tbg
SIZE 8 5/8" 5 1/2" 1 1/4" SIZE OF HOLE 13 3/4"	WEIGH PER FO 28.50 15.50 2.3 SIZE OF CASING 8 5/8" 5 1/2"	New Or Used Or	MUDDIN NO. SACES OF CEMENT 100 150 RECORD OF	CASING RECORD RENT SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	CUT AND PULLED FROM ING RECORD AND STIMULA L. used, interval	PERFORATION MUD RAVITY FION treated or shot.)	8 PUR Su Pr Pr AMOUNT MUD US	of or
SIZE 8 5/8" 5 1/2" 1 1/4" SIZE OF HOLE 13 3/4" 8 3/4"	WEIGH PER FO 28.50 15.50 2.3 SIZE OF CASING 8 5/8" 5 1/2"	New or Used Or	MUDDIN NO. SACES OF CEMENT 100 150 RECORD OF to 1785'.	CASING RECORD RESIDENCE OF SHOE HOWCO Baker I HOWCO BAKER	CUT AND PULLED FROM ING RECORD AND STIMULA L used, interval	PERFORATION MUD BRAVITY FION treated or shot.) /4 SPF. Fra	s PUR SU Pr AMOUNT MUD US	of 42,0
SIZE 8 5/8" 5 1/2" 1 1/4" SIZE OF HOLE 13 3/4" 8 3/4"	#EIGH 28.50 15.50 2.3 SIZE OF CASING 8 5/8" 5 1/2"	WHERE SET 114' 1834' C.O.	MUDDIN No. SACES OF CEMENT 100 150 RECORD OF to 1785'. and. Flush	CASING RECORD RE	CUT AND PULLED FROM ING RECORD AND STIMULA LT38-1770 W Rallons. In	PERFORATION MUD RAVITY FION treated or shot.) /4 SPF. Fra jection rate	s PUR SU Pr AMOUNT MUD US	of 42,0
SIZE 8 5/8" 5 1/2" 1 1/4" SIZE OF HOLE 13 3/4" 8 3/4"	#EIGH 28.50 15.50 2.3 SIZE OF CASING 8 5/8" 5 1/2"	WHERE SET 114' 1834' C.O.	MUDDIN No. SACES OF CEMENT 100 150 RECORD OF to 1785'. and. Flush	CASING RECORD RE	CUT AND PULLED FROM ING RECORD AND STIMULA LT38-1770 W Rallons. In	PERFORATION MUD RAVITY FION treated or shot.) /4 SPF. Fra jection rate	s PUR SU Pr AMOUNT MUD US	of 42,0
SIZE 8 5/8" 5 1/2" 1 1/4" SIZE OF HOLE 13 3/4" 8 3/4"	#EIGH 28.50 15.50 2.3 SIZE OF CASING 8 5/8" 5 1/2"	WHERE SET 114' 1834' C.O.	MUDDIN No. SACES OF CEMENT 100 150 RECORD OF to 1785'. and. Flush	CASING RECORD RESIDENCE OF SHOE HOWCO Baker I HOWCO BAKER	CUT AND PULLED FROM ING RECORD AND STIMULA LT38-1770 W Rallons. In	PERFORATION MUD RAVITY FION treated or shot.) /4 SPF. Fra jection rate	s PUR SU Pr AMOUNT MUD US	of 42,0
8 5/8" 5 1/2" 1 1/4" SIZE OF HOLE 13 3/4" 8 3/4"	28.50 15.50 2.3 8 5/8" 5 1/2" T.D. 183 water & and Brea	New Or Used Or	MUDDIN NO. SACES OF CEMENT 100 150 RECORD OF to 1785'. and. Flush sure 3250#	CASING RECORD RESIDENCE RE	CUT AND PULLED FROM ING RECORD ING STIMULA LAND STIMULA	MUD PRAVITY FION treated or shot.) /4 SPF. Fra. jection rate	s PUR SU Pr AMOUNT MUD US	of 42,00
8 5/8" 5 1/2" 1 1/4" SIZE OF HOLE 3 3/4" 8 3/4"	28.50 15.50 2.3 8 5/8" 5 1/2" T.D. 183 water & and Brea	New Or Used Or	MUDDIN NO. SACES OF CEMENT 100 150 RECORD OF to 1785'. and. Flush sure 3250#	CASING RECORD RE	CUT AND PULLED FROM ING RECORD ING STIMULA LAND STIMULA	MUD PRAVITY FION treated or shot.) /4 SPF. Fra. jection rate	s PUR SU Pr AMOUNT MUD US	of 42,0

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

	were us	ed from	Of	eet to	° тоз	5	feet, a	nd from		feet to	feet
				to					feet.		
					P	RODU	CTION				
	-1	Compl	eted 11-11-5	6							
ON A PROPERTY	270			•••••	, 19.						
L WELL:	The	productio	n during the first 2	4 hou	urs was		•	bar	rels of lic	quid of which	% was
	was	oil;	% v	vas e	mulsion;	· · · · · · · · · · · · · · · · · · ·	•••••	.% water	; and	% wa	as sediment. A.P.I.
	Grav	vi ty				··	<i>6</i> . 77.	9	3 03 77	3.6573 /m	
AS WELL:	The	productio	n during the first 2	4 hoi	urs was 21	28	Cn. vc	MICE pl	1146T	MCF/D	harrele of
					1126		••••••••••		43	***************************************	Darreis Of
	ııquı	a Hyaroca	arbon. Shut in Press			lbs.					
ngth of Ti	ime Shi	ut in	9 8	ays	•	· · · · · · · · · · · · · · · · · · ·					
PLEASE	E INDI	CATE B	ELOW FORMATI	ON	TOPS (IN	CON	FORMAN	CE WITH	i GEOGI	RAPHICAL SECTIO	N OF STATE):
			Southeastern No	ew M	Iexico					Northwestern N	
•				T.			·····			Ojo Alamo	580 840
				T.	•	•	•••••			Kirtland ************************************	1450
				T. T.						Pictured Cliffs	
				Т.	•					Menefee	
Queen	··	····		T.	Ellenburge	er			Т.	Point Lookout	•••••
Grayburg	5	• • • • • • • • • • • • • • • • • • • •		T.	Gr. Wash.	•••••		• • • • • • • • • • • • • • • • • • • •	Т.	Mancos	•••••
				Т.						Dakota	
				T. T.					_	Morrison	
				Т.						PennLewis	1810
				T.							
Penn		•••••		T.			••••••	••••	Т.		
Miss			·	Т.					_		
				1.	***************************************			•••••	т.	•••••	***************************************
				1.			N RECO		Т.		
rom	To	Thickness		matic	FORMA				Thicknes	· · · · · · · · · · · · · · · · · · ·	
	10	Thickness in Feet	For	matic	FORM	ATIO	N RECO	RD To	Thicknes in Feet	:	
0 80	580 840	Thickness in Feet 580 260	For Tan to gry	matic	FORMA	inte	From rbedded	To W/gry	Thicknes in Feet	8 Forma	ition
0 80 40 1	580 840 450	Thickness in Feet 580 260 610	Tan to gry Ojo Alamo s Kirtland fo	matic	FORMA	inte	From rbedded	To W/gry	Thicknes in Feet	Forma	ition
0 80 40 1 50 1	580 840 1450	Thickness in Feet 580 260 610 289	Tan to gry Ojo Alamo s Kirtland fo Fruitland f	er- s.	grn ss White c Gry sh	inte r-gr int	From rbedded s. rbedde	To W/gry d w/ti ttered	Thicknes in Feet sh. ght gr	Forma	ight, fine-gra
0 80 40 1 50 1	580 840 450	Thickness in Feet 580 260 610	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedde sh, sce fine-	To W/gry d w/ti ttered grn, t	Thicknes in Feet sh. sh. coals	Forma	dight,fine-grn
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedde sh, sce fine-	To W/gry d w/ti ttered grn, t	Thicknes in Feet sh. sh. coals	y fine-grn ss. coals & gry,t	dight,fine-grn
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded s. rbedded sh, see fine- white	To W/gry d w/ti ttered grn, t ense s	Thicknes in Feet sh. ght gr coals ight, h w/si	y fine-grn ss. coals & gry,t	dight, fine-graft ss.
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded s. rbedded sh, see fine- white	To W/gry d w/ti ttered grn, t ense s	Thicknes in Feet sh. ght gr coals ight, h w/si	y fine-grn ss. coals & gry,t varicolored so	dight, fine-graft ss.
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedded h s. rbedde h, sca fine- white	To W/gry d w/ti ttered grn, t ense s	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 30 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedded h s. rbedde h, sca fine- white	To W/gry d w/ti ttered grn, t ense s CONSE	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedded h s. rbedde h, sca fine- white	To W/gry d w/ti ttered grn, t ense s CONSE	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 30 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedded sh, ses fine- white d	To W/gry d w/ti ttered grn, t ense s CONSE AZTEC	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedded h s. rbedde h, sca fine- white	To W/gry d w/ti ttered grn, t ense s CONSE AZTEC	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 30 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded sh, sea fine- white d	To To W/gry d w/ti ttered grn, t ense s CONSE AZTEC	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded s. rbedded sh, see fine- white d No. (To To W/gry d w/ti ttered grn, t ense s CONSE AZTEC	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded sh, see fine white d No. (To W/gry d w/ti ttered grn, t ense s CONSE AZTEC Copies	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 880 940 1 950 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedded No. (To V/gry d w/ti ttered grn, t ense s CONSE AZTEC Copies	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 580 940 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From rbedded a s. rbedded No. (To To W/gry d w/ti ttered grn, t ense s CONSE AZTEC Copies	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 80 40 150 139	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl	cr- s. m.	grn ss White c Gry sh	intergrand	From Thedded I S. Thedded I S. Thedded I S. Trans	To To W/gry d w/ti ttered grn, t ense s CONSE AZTEC Copies	Thicknes in Feet sh. sh. ght gr coals ight, h w/si	Formation of the second	dight, fine-graft ss.
0 80 40 1 50 1	580 840 1450 1739	Thickness in Feet 580 260 610 289 71	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl Lewis forma	matic er- s. rm.	grn ss White c Gry sh Gry c S form. Gry	inter-grant arb Gry to	From rbedded sh, sea sh, sea fine- white d OIL No. (To V/gry d w/ti ttered grn, t ense s CONSE AZTEC Copies G S sporter	Thicknes in Feet sh. ght gr coals ight, h w/si	fine-grn ss. coals & gry,t varicolored sc ty to shaly s	dight, fine-graft ss.
0 30 40 10 139 10 1	780 840 1450 1739 1810 1835	Thickness in Feet 580 260 610 289 71 25	Tan to gry Ojo Alamo s Kirtland fo Fruitland f Pictured Cl Lewis forma	matic er- s. rm. iff tio	grn ss White c Gry sh i. Gry c s form. Gry	inter-grant arb Gry to	From rbedded s. rbedded sh, see fine- white OIL No. (To V/gry d w/ti ttered grn, t ense s CONSE AZTEC Copies Co	Thicknes in Feet sh. sht gr coals ight, h w/si	fine-grn ss. coals & gry,t varicolored sc ty to shaly s	dight, fine-grant ss. s breaks.

I hereby swear or amrm that the information given herewith is a	complete and correct reco	rd of the well and all work done on it so far
as can be determined from available records.		November 28, 1956
	***************************************	(Date)
Company or Operator El Paso Natural Gas Company	Address Box 997.	Farmington, New Mexico
Towell 11 co Doo On O.	Position or Title	Petroleum Engineer