

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 Cooles

	ET.	Paso Nata	ural Gas Comp	PREMY		Evan	
		(Company or Ope				Evan (Lease)	
il No	1	, in NE		/4, of Sec	5 т	24N R.	24 NMP
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vation abo	ove sea level a	t Top of Tubi	ng Head	7145	The in	formation given is to	be kept confidential us
	••••••	***************************************	, 19				
			0	IL SANDS OR 2	ONES		
. 1. from.	3300	,				**	***************************************
J, 110111	•••••	•••••••••••••••••••••••••••••••••••••••		140. 6	, Irom		***************************************
			IMPO	RTANT WATER	SANDS		
lude data	on rate of w	ater inflow and	d elevation to which	water rose in hol	le.		
1, from	·····		to			feet	•
2, from	•••••••••••••	•••••	to	•••••		feet	***************************************
3, from							
			to	*******************************		feet	
							·····
			to	CASING RECO	······································		
		T NEW	to	CASING RECO	RD CUT AND	feet	
. 4, from	WEIGH PER FO	T NEW OT USE	OB AMOUNT	CASING RECO	RD		PURPOSE
size	WEIGH PER FO	T NEW USE	OR AMOUNT W 121	CASING RECO	RD CUT AND	feet	PURPOSE SUFFACE
4, from	WEIGH PER FO	T NEW USE	OR AMOUNT	CASING RECO	RD CUT AND	feet	PURPOSE
size 9-5/8 5-1/2	WEIGH FER FO	T NEW USE	OR AMOUNT W 121'	CASING RECO	RD CUT AND	feet	FURFOSE SUFFACE Prod.csg.
size 9-5/8 5-1/2	WEIGH FER FO	T NEW USE	OR AMOUNT W 121' W 3365'	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	FURFOSE SUFFACE Prod.csg.
size 9-5/8 5-1/2 1-1/4**	WEIGH PER FO 25.1 15.1 2.3	T NEW USE IN THE INC. IN THE I	OR AMOUNT W 121' W 3365' W MUDDING	CASING RECO RIND OF SHOE Howeo Raker AND CEMENT	CUT AND PULLED FROM	PERFORATIONS	FURFOSE SUFFACE Prod.csg.
8IZE 9-5/8 5-1/2 1-1/4"	WEIGH FER FO	T NEW USE	OR AMOUNT W 121' W 3365'	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	FURFOSE SUFFACE Prod.csg.
81ZE 9-5/8 5-1/2 1-1/4** 3-3/4**	WEIGH PER FO	T NEW USE NO. 186	OB AMOUNT W 121' W 3365' W 3329' MUDDING	CASING RECO KIND OF SHOE Howeo Baker AND CEMENT	CUT AND PULLED FROM	PERFORATIONS MUD	FURFOSE SUFFACE Prod.csg.
4, from SIZE 9-5/8 5-1/2 1-1/4* SIZE OF HOLE 3-3/4*	WEIGH PER FO	T NEW USE SET	MUDDING NO. SACES OF CEMENT	CASING RECO KIND OF SHOE Howeo Raker AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORATIONS MUD	FURFOSE SUFFACE Prod.csg.
4, from SIZE 9-5/8 5-1/2 1-1/4* SIZE OF HOLE 3-3/4*	WEIGH PER FO 25.1 15.1 2.2 SIZE OF CASING 9-5/8**	WHERE SET	MUDDING NO. SACES OF CEMENT	CASING RECO KIND OF SHOE Howeo Baker AND CEMENT METROD USED	CUT AND PULLED FROM	PERFORATIONS MUD	FURFOSE SUFFACE Prod.csg.
SIZE 9-5/8 5-1/2 1-1/4**	WEIGH PER FO 25.1 15.1 2.2 SIZE OF CASING 9-5/8**	WHERE SET	MUDDING NO. SACES OF CEMENT	CASING RECO KIND OF SHOE Howeo Baker AND CEMENT METROD USED	CUT AND PULLED FROM	PERFORATIONS MUD	PURPOSE SULFFACE Prod.csg. Prod.tbg.
4, from SIZE 9-5/8 5-1/2 1-1/4* SIZE OF HOLE 3-3/4*	WEIGH PER FO 25.1 15.1 2.2 SIZE OF CASING 9-5/8**	WHERE SET	MUDDING NO. SACES OF CEMENT 100 100 100 100 100 100 100 1	CASING RECO KIND OF SHOE Howeo Baker AND CEMENT METROD USED	CUT AND PULLED FROM	PERFORATIONS MUD PRAVITY	PURPOSE SUFFACE Prod.csg. Prod.tbg.
4, from 8IZE 9-5/8 5-1/2 1-1/4* BIZE OF HOLE 3-3/4*	WEIGH PER FO 25.1 15.1 2.2 SIZE OF CASING 9-5/8**	WHERE SET	MUDDING NO. SACES OF CEMENT 100 100 100 100 100 100 100 1	CASING RECO RIND OF SHOE ROWCO ROWCO RAND CEMENT METHOD USED PRODUCTION A	CUT AND PULLED FROM ING RECORD O AND STIMULAT	PERFORATIONS MUD PRAVITY	PURPOSE SUFFACE Prod.csg. Prod.tbg.
4, from 8IZE 9-5/8 5-1/2 1-1/4* 8IZE OF HOLE 3-3/4* 3/4*	WEIGH PER FO 25.1 15.1 2.2 SIZE OF CABING 9-5/8" 5-1/2"	WHERE SET	MUDDING NO. SACES OF CEMENT 160 RECORD OF the Process used, N	CASING RECO RIND OF SHOE Howeo Raker AND CEMENT METHOD USED PRODUCTION A of Qu. or Gal	CUT AND PULLED FROM ING RECORD O AND STIMULAT S. used, interval	PERFORATIONS MUD RAVITY FION treated or shot.)	PURPOSE SUFFACE Prod.csg. Prod.tbg. JUN 11.57 OIL CON. CO! DIST. 3
81ZE 9-5/8 5-1/2 1-1/4** 81ZE OF HOLE 3-3/4**	WEIGH FER FO 25.1 25.1 25.1 2.3 SIZE OF CASING 9-5/8** 5-1/2**	WHERE SET	MUDDING NO. SACES OF CEMENT 100 BECORD OF the Process used, N	CASING RECO RIND OF SHOE Howeo Baker AND CEMENT METHOD USED Circulated single sta. PRODUCTION A of Qu. or Gal Table 3327-5	CUT AND PULLED FROM ING RECORD AND STIMULAT S. used, interval	PERFORATIONS MUD BRAVITY FION treated or shot.)	PURPOSE SURFACE Prod.csg. Prod.tbg. Prod.tbg. ALLILIA JUN 1157 Cil. CON. CON. DIST. 3
4, from SIZE 9-5/8 5-1/2 1-1/4** SIZE OF HOLE 3-3/4** -3/4**	WEIGH PER FO 25.1 15.1 2.3 SIZE OF CASING 9-5/8** 5-1/2**	WHERE SET 132' 3375' (Record to the series of the series	MUDDING NO. SACES OF CEMENT 100 200 RECORD OF the Process used, N	EASING RECO RIND OF ROWCO RAND CEMENT METHOD USED PRODUCTION A of Qu. or Gal int. 3327-5	CUT AND PULLED FROM ING RECORD AND STIMULAT S. used, interval A. Hater Ix R. 53.7 EPM	MUD PRAVITY FION treated or shot.) ac P.C. v/46.7	PURPOSE SURFACE Prod.csg. Prod.tbg. FILLIAN 1157 Oil CON. CO. DIST. 3
81ZE 9-5/8 5-1/2 1-1/4* 81ZE OF HOLE 3-3/4* -3/4* -1-57	WEIGH PER FO 25.1 15.1 2.3 SIZE OF CASING 9-5/8" 5-1/2"	WHERE SET 132' 3375' (Record to the series of the series	MUDDING NO. SACES OF CEMENT 100 200 RECORD OF the Process used, N	EASING RECO RIND OF ROWCO RAND CEMENT METHOD USED PRODUCTION A of Qu. or Gal int. 3327-5	CUT AND PULLED FROM ING RECORD AND STIMULAT S. used, interval A. Hater Ix R. 53.7 EPM	MUD PRAVITY FION treated or shot.) ac P.C. v/46.7	PURPOSE SURFACE Prod.csg. Prod.tbg. ALLELVE JUN 11 .57 Oil CON. CONDIST. 3
4, from SIZE 9-5/8 5-1/2 1-1/4 BIZE OF HOLE 3-3/4 -4-57	WEIGH PER FO 25.1 15.1 2.3 SIZE OF CASING 9-5/8** 5-1/2**	WHERE SET 132' 3375' (Record to the series of the series	MUDDING NO. SACES OF CEMENT 100 200 RECORD OF the Process used, N	EASING RECO RIND OF ROWCO RAND CEMENT METHOD USED PRODUCTION A of Qu. or Gal int. 3327-5	CUT AND PULLED FROM ING RECORD AND STIMULAT S. used, interval A. Hater Ix R. 53.7 EPM	MUD PRAVITY FION treated or shot.) ac P.C. v/46.7	PURPOSE SURFACE Prod.csg. Prod.tbg. Prod.tbg. JUN 11 .57 Oil CON. CO. DIST. 3
4, from 81ZE 9-5/8 5-1/2 1-1/4 181ZE OF HOLE 3-3/4 3-3/4 1-57 1-1-57 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	WEIGH PER FO 25.1 15.1 2.3 SIZE OF CASING 9-5/8" 5-1/2"	WHERE SET 132' 3375' (Record to the second	MUDDING NO. SACES OF CEMENT 100 200 RECORD OF the Process used, N	EXECUTION A STATE OF QUARTER OF Q	CUT AND PULLED FROM ING RECORD AND STIMULAT S. used, interval 4. Water fx R. 53.7 RPM cod in 2 st	PERFORATIONS MUD RAVITY FION treated or shot.) RC P.C. W/46,7 B.D. none-1	PURPOSE SURFACE Prod.csg. Prod.tbg. Prod.tbg. JUN 11 .57 Oil CON. CO. DIST. 3

RECORD OF DEDLISTEM 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

										feet to	
able too	ls were us	sed from	*	.feet to)		teet, ar	id trom		feet to	te
						RODUC	TION				
	odocies	/Comple	tod4	-8	, 19	57					
OIL WE	LL: Th	e production	during the first	24 hou	ırs was			barı	els of liq	uid of which	% w
	wa	s oil;	%	was er	nulsion;	•		.% water;	and	% was s	ediment. A.F
	Gr	avity									
AS WE	LL: Th	e productio	n during the first	24 hou	ırs was	527	, 	M.C.F. ph	18		barrels
			rbon. Shut in Pre								
anath a										•	
							ODWAN	TE TESTER	CEAGI	RAPHICAL SECTION (Outra state & alternative v
PLE	ASE INI	DICATE B	Southeastern 1			N COMP	URMAN	DE WILL	ueogi	Northwestern New	
Anhy	y 		·	Т.	Devoniar	1			т.	Ojo Alamo	2788
Salt			* \	Τ.						Kirtland Fraithred	
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					•					Pictured Cliffs Menefee	
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Glori	ie ta			Т.					т.	Morrison	***************
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					FORM	IATIO	N RECC	RD		÷	
From	То	Thickness						i	l		
	1	in Feet	r	ormatio	on		From	То	Thicknes in Feet		on
ο	2788	in Feet				inte			in Feet		on
	2788 2895	in Feet	Tan to gry	cr-	grn ss White	er-gr	bedded s.	v/gry	in Feet	Formatio	on
788 1895	2895 3200	2788 107 305	Tan to gry Oje Alamo Kirtland f	er- ss.	gra ss White (Gry s)	er-gra a inte	bedded s. rbedds	v/gry	in Feet sh. sh.	y fine-grn ss.	
2788 2895	2895	in Feet 2788 107	Tan to gry Oje Alamo Kirtland f Fruitland	er- ss. orm. form	grn ss White (Gry sl	er-gra a inte	bedded s. rbedds	v/gry	in Feet sh. sh.	Formatio	
788 1895 1 200	2895 3200	2788 107 305	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	beddad s. Tbedda h, ses	w/gry d w/ti	sh. sh gr	y fine-grn ss.	tight,
788 1895 1 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, ses	w/gry d w/ti ttered grn, t	sh. sht gr coels	y fine-grn ss., coals and gry,	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, ses	w/gry d w/til ttered grn, t	sh. sht gr coals ight,	y fine-grn ss., coals and gry, varicolored soft	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, sea	w/gry d w/til ttered grn, t	in Feet sh. th gr coals ight, NSER	y fine-grn ss., coals and gry, varicolored soft	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, sea	w/gry d w/til ttered grn, t	in Feet sh. th gr coals ight, NSER	y fine-grn ss., coals and gry, varicolored soft	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, sea	w/gry d w/til ttered grn, t	in Feet sh. sh. sht gr coals ight, NSER TEC Dies Re	y fine-grn ss., coals and gry, varicolored soft	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, sea	w/gry d w/til ttered grn, t	in Feet sh. sh. sht gr coals ight, NSER TEC Dies Re	y fine-grn ss., coals and gry, varicolored soft	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, ses	w/gry d w/til ttered grn, t	in Feet sh. sh. sht gr coals ight, NSER TEC Dies Re	y fine-grn ss., coals and gry, varicolored soft VATION COMMISDISTRICT OFFIC acceived 7	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, sca fine-	w/gry a w/ti, ttered grn, t: Oil CO AZ	in Feet sh. tht gr coels ight, NSER TEC (Dies Ri	y fine-grn ss., coals and gry, varicolored soft VATION COMMISDISTRICT OFFIC acceived 7	tight,
788 1895 1 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, ses	w/gry ttered grn, t: OIL CO AZ O. Cop	in Feet sh. tht gr coals ight, NSER TEC I ies Ri DIS	y fine-grn ss., coals and gry, varicolored soft VATION COMMISDISTRICT OFFIC acceived 7	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, sca fine-	w/gry a w/ti, ttered grn, t: OIL CO AZ Oo. Cop	in Feet sh. tht gr coels ight, NSER TEC I Dies Ri DIS	romatic y fine-grn ss. , coals and gry, varicolored soft VATION COMMIS DISTRICT OFFIC eceived 7 STRIBUTION FURNISHED	tight,
788 895 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, sca fine-	w/gry ttered grn, t: OIL CO AZ O. Cop	in Feet sh. tht gr coels ight, NSER TEC Dies Ro DIS Office to Office	romatic y fine-grn ss. , coals and gry, varicolored soft VATION COMMIS DISTRICT OFFIC eceived 7 STRIBUTION FURNISHED	tight,
2788 2895 3 200	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, sca fine-	w/gry tered grn, t: OIL CO AZ Oo. Cop perator santa Ferroration State Lan	in Feet sh. tht gr coels ight, NSER TEC I Dies Ri DIS	romatic y fine-grn ss. , coals and gry, varicolored soft VATION COMMIS DISTRICT OFFIC eceived 7 STRIBUTION FURNISHED	tight,
0 2788 2895 3 200 3 300	2895 3200 3300	2788 107 305 100	Tan to gry Oje Alamo Kirtland f Fruitland fine-grn	er- ss. orm. form	gra ss White (Gry sl . Gry (er-gra h inte earb	bedded s. rbedds h, ses	w/gry ttered Trn, t: OIL CO AZ O. Cor Operator Santa Fe	in Feet sh. tht gr coels ight, NSER TEC I Dies Ri DIS	romatic y fine-grn ss. , coals and gry, varicolored soft VATION COMMIS DISTRICT OFFIC eceived 7 STRIBUTION FURNISHED	tight,

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 far
as can be determined from available records.	
•	June 5, 1957 (Date)
Company or Operator	AddressBox 997., Farmington, New Mexico
Company or Operator	Position of Title Petroleum Engineer