Submit To Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies

District I 1625 N. French Dr., Hobbs, NM 87240 State of New Mexico

Energy, Minerals and Natural Resources

Form C-105 Revised March 25, 1999

30-007-20245

WELL API NO.

1625 N. French Dr., H District II	•			OIL	CONSERVATION			N	-	5. Indicat				
811 South First, Artest District III	ia. NM 8	7210			2040 South Pac Santa Fe, NM 8				-	State Oil &	ATE		FEE No	X
1000 Rio Brazos Rd., District IV	Aztec, N	M 87410			Sailta Pe, INIVI o	7505	,			State Off C	x Gas	. прс .	140.	
2040 South Pacheco, S			LOD DE	OOM ADI	ETION DEBOI) T: A	AUD I							
Ia. Type of Well:	JMPL	EHON	OR RE	COMPL	ETION REPO	<u> </u>	ו ממא	<u>-OG</u>		7. Lease N		asecular as of the		Name
OIL WEL		GAS WE	ill 🗆 d	RY 🗀	OTHER X COA	LBEI	D MET	HANE		7. Lease P	vallie o	_		Name
 b. Type of Comple NEW 	etion: -WORK	<		PLUG	DIFF.							VI	PR E	
WELL	OVE		EPEN	BACK _	RESVR.	OTH:	ER		ŀ					
2. Name of Operato	ſ	EL I	PASO ENE	RGY RA	TON, L.L.C.					8. Well N	0.		22	
3. Address of Opera	tor		***							9. Pool name		dcat		
			PU RATON, NE	BOX 190 W MEXIC						Stub	bienei	d Canyon	1 Katon	– Vermejo Gas
4. Well Location Unit Le	etter	E :	1520 feet 1	rom the	North Line and		1120	feet fro	m the	: W	est	Line		
Section			ownship	32N	Range	!9E	3	N	MPN	1 (COLFA	ιX	County	<i>;</i>
10. Date Spudded	11. Da	ite T.D. Re	ached 1	2. Date Co	ompl. (Ready to Prod.)		13. El	evations (DF&	R(B. RT, GF	R, etc.)	Ī	4. Elev.	Casinghead
04/08/01		04/09/01			07/03/01					3518'				8518'
15. Total Depth		16. Plug B	ack T.D.		Multiple Compl. How ones?	Many		18. Interva Drilled By		Rotary Tool	ls		Cable T	`ools
1953			1909,					by		V-1D			None	
19. Producing Interv 1086' 1722		f this comp RMEJO CO		Bottom, N	ame						20. No	Was Dire	ctional S	Survey Made
21. Type Electric ar	nd Other	r Logs Run								21 Was V No	Well Co	ored	,	
Array Induction 23	ı, Com	pensated D				. 11		,-,	115					
CASING SIZE		WEIG	HT LB./FT.	SING R	ECORD (Report DEPTH SET	an st		E SIZE	111)	CEMENTI	NG RE	CORD T	A	MOUNT PULLED
8 5/8"		24 lb.			311'		11"			100 sx.				None
5 ½"		1:	5.5 lb.	1931'			7 7/8"			292 sx.				
	-	<u>.</u>												
							· · · ·	<u>.</u>						
24.				LIN	VER RECORD				25.		TUBI	NG REC	CORD	
SIZE	TOP		BOTTO	М	SACKS CEMENT	SCI	REEN		SIZI			EPTH SE	Т	PACKER SET
26. Perforations						07	ACII	SHOT	2 7	/8" ACTURE, C		1774'	IEE7E	N/A
1716`- 1722` Sh			W AZ III I .					TERVAL	FKA	AMOUNT				
1681'- 1683', 169 1660'- 1664' She	э: 4 SPF,	16 Holes	T, 16 Holes			10	86'- 1	722'		206,100) lbs	16/30	mesh s	and
1566'- 1570' Sho 1492'- 1495', 150			F. 20 Holes	\	Vermejo Coals									
1414'- 1416' She 1180'- 1183' She														
1086'- 1088' Sho														
28					PRO	DUC	CTIO	٧		L				* * * * * * * * * * * * * * * * * * * *
Date First Production			Pumping w		owing, gas lift, pumpir 78" tubing w/095 pc p					Well Statu Prod.	is (Pro	d. or Shu	t-in)	
08/07/ Date of Test		Tested	Choke S	Size	Prod'n For	Oil	- BbI		Gas	– MCF	W	ater - Bbl	l.	Gas - Oil Ratio
08/07/01		lours	Full	2	Test Period	N/A				28		307		N/A
Flow Tubing Press.	-	g Pressure 80 psi	Calcula Hour R		Oil - Bbl. N/A		Gas - N	ICF 28		Vater - Bbl. 307		Oil Gra	avity - A	PI - (Corr.)
29. Disposition of C	ias (Sole	d. used for	fuel, vented,	2tc.)					1		Test	Witnesse	ed By:	
30. List Attachment	Sold,	used for fu	el								<u> </u>		Mike Po	tter
31 Thereby certif	v that t	he inform	ation shows	i on both s	sides of this form as	true e	ind coi	nplete to	the t	est of my ki	nowled	lge and i	belief	
Signatura: 1	e .	,	<i>1</i> .		inted 'ame: William	14 4	∩v1 ~	0.0.12	·T	itle: En:	inace	,	Doto	00/12/01
Signature:	111	W	Orden	- 18	ame: William	ıv:. (oraem	aiiil	1	itle: Eng	,meer	i	Date:	08/13/01

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INI	DICAT	E FORMAT	TON TOPS IN CONFOR	MANCE WITE	l GE	OGRAPH	ICAL SECTION OF STATE
		Southeast	ern New Mexico		- 010	Northwest	ern New Mexico
T. Anh	у		T. Canyon	T. Ojo Alam	no		T Penn "P"
1. Salt			_ T. Strawn	T. Kirtland-l	Fruitla	and	T Penn "C"
B. San			_ T. Atoka_	T. Pictured (Cliffs		T. Penn. "D"
i. yate	es e		T. Miss	1 Cliff Hon	ıse		T. Leadville
1. / Ki	vers_		T. Devonian	T. Menefee			T. Madison
- i. Que	en		_ T. Silurian	T. Point Loc	okout		T. Elbert
1. Gray	/burg		_ T. Montoya	T. Mancos	_		T. McCracken
1. San	Anares		_ T. Simpson	T. Gallun			T. Ignacio Otzte
1. G101	neta		_ Т. МсКее	Base Greenh	horn		T. Granite
T. Pado	lock		l. Ellenburger	T. Dakota			T_Raton - Surface 0'
I. Blin	ebry		T. Gr. Wash	T Morrison	· · · · · ·		T.Vermejo <u>1668'</u>
1.1 000	1		T. Delaware Sand	1.10011f0			T Trinidad 1968'
T. Drin	kard		T. Bone Springs	T. Entrada			_ 1_11111dad <u>1708</u> T
T. Abo			_ T	T. Wingate			T
T. Wol	fcamp		I	T. Chinle			T
I. FCIII	l		l .	T. Permian			T
Γ. Cisc	o (Bougl	h C)	Т	T. Penn "A"	,		T. T. OH OR CAS SANDS
No. 1,	from	••••	to	No 3 from			OIL OR GAS SANDS OR ZONES to
No. 2.	from		to	No. 4 from	m	•••••	
,				100. 4, 1101	ш	• • • • • • • • • • • • • • • • •	to
			IMPORT	へんげ いんんてきか ぐんいけ	DC		
nelude	e data o	n rate of water	IMPORTA inflow and alayation to which	ANT WATER SANI	DS		
nclude	e data o	n rate of water	inflow and elevation to which	water rose in hole	DS		
No. 1,	from		inflow and elevation to which	water rose in hole.	DS :	feet	
No. 1, No. 2,	from from		inflow and elevation to whichtoto	water rose in hole.	DS :.	feet	
No. 1, No. 2,	from from	······	inflow and elevation to whichtotototo	water rose in hole.	DS :. 	feet feet	
No. 1, No. 2,	from from	······	inflow and elevation to whichtotototo	water rose in hole.	DS :. 	feet feet	
No. 1, No. 2, No. 3,	from from from		inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS :. 	feetl sheet if neces	
No. 1, No. 2,	from from	······	inflow and elevation to whichtotototo	ORD (Attach addi	DS :. 	feet	
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feetl sheet if neces	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)
No. 1, No. 2, No. 3,	from from from	Thickness	inflow and elevation to which to to to to LITHOLOGY REC	ORD (Attach addi	DS:	feet	sary)