Submit To Appropriate District Office Two Copies					State of Ne											rm C-105
District I -1625 N. French Dr., Hobbs, NM 88240				Energy, l	Minerals and	l Na	tural	Res	sources	-	1. WELL A	DIN	10 .		J	uly 17, 2008
District II											1. WELL A		iO. '			
1301 W Grand Avenue, Artesia, NM 88210 District III				Oil	Conservat	ion	Divi	isio	n	-						
1000 Rio Brazos Rd , Aztec, NM 87410				1220 South St. Francis Dr.					- 1	2. Type of Lease ☐ FED/INDIAN						
District IV 1220 S St Francis	Dr . Santa Fe. N	IM 87505			Santa Fe, N	Mi 8	8750)5'		r	3 State Oil & Gas Lease No.					
			R R		ETION REI				LOG	18						
4. Reason for fil		TION	1 1 1 1 1	LCOWII L	LIIONIKLI	01	<u> </u>	IND	LOO		5. Lease Name or Unit Agreement Name					
	Ü							•	1	L						
	ION REPOR	T (Fill in bo	oxes #1	through #31	for State and Fee	wells	only)				6. Well Numb	er [.]				
☐ C-144 CLO	SURE ATTA	CHMENT	(Fill in	n boxes #1 thr	ough #9, #15 Da	te Rig	Relea	ised a	nd #32 and/o	or .	VPR A-572					
#33; attach this a	nd the plat to									\perp						
7. Type of Comp		ODVOVE	, — r	ACCIDENIBLO	□PLUGBACK	, m	DIEEE	DEN	T DECEDM	∩ID	CLOTHER					
8. Name of Oper		OKKOVE	<u> </u>	DEEFENING	LIFLUGBACK	<u>` </u>	DIFFE	KEN	I KESEK V		9 OGRID					
El Paso E&P Cor	npany, L.P.				_						180514					
10. Address of O			٠								11. Pool name	or Wil	ldcat			
1001 Louisiana S Houston, Texas			Attn	: Maria Gom	e7					- 1	Stubblefield Ca	anvon	Raton – V	/ermeio	Gas	
12.Location	Unit Ltr	Section		Township	Range	Lot	Feet from the		ie	Stubblefield Canyon Rator N/S Line Feet from					County	
Surface:	L	21	_	32N	19E		L	_	1641	十	S		500	ν	V	Colfax
BH:	L	21	\dashv	32N	19E	-	L	\dashv	1641	-	S		600	V	V	Colfax
13 Date Spudde		D Reache	<u>. </u>	15. Date Rig				16		ted.	(Ready to Produ					and RKB,
03/16/11	03/17/11	D Reacile	u	03/18/11	Keleaseu				14/11	cicu	(Ready to Flour	uce)		. Elevati Γ, GR, et		
18. Total Measur	ed Depth of V	Vell		19. Plug Bac	k Measured Dep	th		20.	Was Directi	onal	Survey Made?					her Logs Run
2965'	•			2907'	•		ŀ	No			•					hoto Density
22. Producing In					me							,			4	
1443' – 2600	'Ve	rmejo _{co} F	laton									-			,	
23.	\sim	0			ING REC	ORI	D (R	epo	rt all str	ing	gs set in we	ell)				
CASING SI	ZE 🔾	WEIGHT		ſ. ·	DEPTH SET				LE SIZE		CEMENTING		CORD	AM	OUNT	PULLED
8 5/8"		Ω 24			324'				11"		100					
5 ½"	_4/_	15	5		2907'	[7	7/8"		48	9				v
		<u>~</u>			_											
24.	- Caral	\$	2000		ER RECORD		Lagn			25		_	G RECO		D L CV	
SIZE	TOP	-5	BOTT	OM	SACKS CEM	ENI	SCR	EEN		SIZ	<u>'/8"</u>		PTH SET 31.5'		PACKI	ER SEI
26. Perforation	record (inter	ral size and	d numb	her)	1		27	ACI		_	ACTURE, CE			EZE E	TC	
2595'-2600' & 2					7'-2381', 2366'-				NTERVAL	110	AMOUNT A					
2367' & 2166'-2	2168', 2157'-2	2159', 2143	'-2144'	' & 1454'-145	6', 1443'-1451'			25	95'-2600'							40000 SCF N2
1" holes – 4 hole	s per ft						25		11', 2451'-2453' 144'-2446'	`, 						30000 SCF N2
	o pe. 1.		•						81', 2366'-2367 , 2157'-2159',			500 gal acid 7 5% HCL, 200# 40/70, 40000# 16/30, 330000 SCF N2 gal 7 5% HCL acid, 200# 40/70, 40000# 16/30, 460000 SCF N2				
							2143'-	-2144	•			1000 gal 7.5% HCL acid, 400# 40/70, 79100 16/30, 1000000 SCF N2				
				•		1454	-1456',	, 1443'-1451'		1000 gal 7.5% HC	7 gai 7.3% Net acid, 400% 40/70, 75/100 10/30, 1000000 Ser 142				SCF N2	
	_				_											
28.						PRO	DDU	J C 7	TION							
Date First Produc	tion	Pro	ductio	n Method (Flo	owing, gas lift, pr	umpin	g - Siz	e ana	l type pump)		Well Status	(Prod.	or Shut-	ın)		
06/	17/11	1			P								1	Prod		
Date of Test	Hours Te	sted	Chok	e Size	Prod'n For		Oil -	- Bbl		Gas	- MCF	Wa	ter - Bbl	700	Gas - C	Dil Ratio
				****	Test Period				. [Ï
06/17/11 Flow Tubing	Casing Pr	4	Colou	20/64 ulated 24-	Oıl - Bbl.		L		MCF		44 Water - Bbl.		147	vity - AF	I (Cor	- 1
Press. 290	Casing Fi	essure	Hour		011 - 1011.		ı,	Gas -	MCF	1	water - Bui.		Oli Gia	vity - Ar	1 - (Cor.	r.)
		0			0				44	丄	147		L			
29. Disposition of Gas (Sold, used for fuel, vented, etc.) 30. Test Witnessed By																
Sold S. Montoya or T. Moore 31. List Attachments																
51. List Attachniques																
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.																
33. If an on-site burial was used at the well, report the exact location of the on-site burial																
33. II an on-site	ouriai was use	u ai me wel	i, repor	n me exact 100		ile du	1141									
I hereby certi	for that the	inform at:	on al.	own on hat	Latitude	form	a in to	210 0	ind commi	atc	Longitude	f m 1	moula	lac and		D 1927 1983
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Signature	aria	DIK	UN		Name				Titl	е					Date	
E-mail Addre	ss mar	ia.gomez	@elna	aso.com	Maria	S. 6	ome	Z		Ş	Sr. Regulator	v An	alvst		r	07-19-11
	mu		-0,0100		1714114	. J. C	. 011102				Itegulaioi	<i>, 1</i> 111	uly St			,,-1,/-1,1

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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 and not later than 60 days after completion of closure. When submitted as a completion report, this 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 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southe	eastern New Mexico	Northwestern New Mexico				
T. Anhy	T. Canyon	T. Ojo Alamo_	T. Penn A"			
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"			
B. Salt	T. Atoka	T. Fruitland	T. Penn. "C"			
T:Yates_	T. Miss	T. Pictured Cliffs	T. Penn. "D"			
-T7 Rivers	T. Devonian	T. Cliff House	T. Leadville			
T. Queen	T. Silurian	T. Menefee	T. Madison			
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert			
T. San Andres	T. Simpson	T. Mancos	T. McCracken			
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte			
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite			
T. Blinebry	T. Gr. Wash	T. Dakota				
T.Tubb_	T. Delaware Sand	T. Morrison				
T. Drinkard	T. Bone Springs	T.Todilto				
T. Abo	T	T. Entrada				
T. Wolfcamp	T.	T. Wingate				
T. Penn	T	T. Chinle				
T. Cisco (Bough C)	. T.	T. Permian				

		SANDS OR	
o. 1, fromRaton579'to2338'	No. 3, from	to	• • • • • • • • • • • • • • • • • • • •
o. 2, fromVJ2339'to.2650'	. No. 4, from	to	
IMPORTANT W			

Include data on rate of water inflow and elevation to which water rose in hole.

N N

No. 1.	from	.to	feet
		.to	feet
,		to	feet

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet		Lithology	1 4 4		From	To '	Thickness In Feet	Lithology
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