Submit To Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies District 1

State of New Mexico Energy, Minerals and Natural Resources

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la Type of Well Oil. WELL b. Type of Complet NEW	L, NM 87210 Letec. NM 87410 LETEC NM 87505 MPLETION GAS WE Lion: WORK	ELL DRY	JG DIFF	Francis 87505		ST. State Oil &		FEE e No.	
2. Name of Operator		.EI EIV BAR	NED VII.	OTTLER		8. W	/ell No.		
	EL PASO EN	NERGY RATO	N, L.L.C.					109	
3. Address of Operato	ot			****		9. Po	ool name or W	ildcat	
	P.O. BOX 190,	, RATON. NEW	MEXICO 87740			Stul	bblefield Can	yon Raton	- Vermejo Gas
4. Well Location								•	
Unit Letter_	<u>A: 8</u>	73 Feet From	The <u>North</u> Lin	e and <u>535</u>	Fee	t From The _	<u>East</u> Li	ine	
Section 10. Date Spudded	26 Tow 11, Date T.D. Re	vnship 32	N Range Oate Compl. (Ready to Prod.)	19E	NMP	M Co	olfax County	14 51	Carrana
To. Date Spudded	II, Dale I.D. Re	rached 12. L	vate Compt. (Ready to Prod.)	13. Elevation	ns (Dra	KKB KI, GF	c, etc.)	14, Elev,	Casinghead
04/01/03	04/02/03 16. Plug B		08/08/03 17. If Multiple Compl. How	Many 18. Into		161' (GL)	-	0.11.7	8161'
15. Total Depth	10. Plug B	Tack J.D.	Zones?	Drilled		Rotary Tool	S	Cable 7	oois
2630	258					0 - TD		NONE	
19. Producing Interva	ai(s), of this comp	pietion - Top, Bon	iom, Name				20. W	as Directi	onal Survey Made
	Vermejo – Rator						NO	-	
Mud Log, Epitherm	tric and Other Lonal Neutron Lithon Cement Bond Log	Density, Array I	nduction Linear Correlation,	After Frac and		No	Was Well Cor	ed	
23.	······································	·	NG RECORD (Report						
CASING SIZE	WEIG	HT LB./FT.	DEPTH SET	HOLE SIZE			NG RECORD	A	MOUNT PULLED
8 5/8" 5 ½"		23 15.5	330' 2598'	11" 7 7/8"			0 sx	+	None
3 72		13.3	2390	7 776	-	30	9 sx		
24.			LINER RECORD		25.		TUBING RI	CORD	
SIZE	ГОР	BOTTOM	SACKS CEMENT	SCREEN	SIZ		DEPTH S		PACKER SET
					2.7	7/8"	2,400	,	No
26.Perforation record (in	nterval, size, and nu	mber)		27. ACID. SHO	T FR	ACTURE C	EMENT SC	HEFZE	FTC
2352'- 2356', 2361'- 2			Holor	DEPTH INTERV			AND KIND M		
2264*- 2266*, 2286*- 2	288 10 Holes;	2115 - 2117', 2119	7'- 2121' 10 Holes	967'- 2375'		269,53	30 lbs 20/40	0 Ottaw	a/TLC Sand
1407'- 1409', 1438'- 1 967'- 969', 1011'- 101			123', 1186'- 1188' 15 Holes						
			DD.C	DUCTION					
Date First Production		Production Meth	od (Flowing, gas lift, pumpii	DUCTION	mni	Well Statu	is (Prod. or Sh	ut-in)	
08//13/03		Pumping water i ½"Casing.	ip 2 7/8" tubing w/30-N-95 I	PC Pump. Flowing g	as up 5	Prod.	``	,	
08/12/03	Hours Tested 24 hrs.	Choke Size Full 2"	Prod'n For Test Period	Oil - Bbl N/A		- MCF 8	Water - B		Gas - Oil Ratio N/A
Flow Tubing Press.	Casing Pressure 30	Calculated 2 Hour Rate	4- Oil – Bbl. N/A	Gas - MCF 8		Water - Bbl. 137	Oil C N/A	iravity - A	PI - (Corr.)
	(O.17)						17 1	1.00	
29. Disposition of Gas	s (Sold. used for j	fuel, vented, etc.)	Sold, used for fuel.				Test Witnes Jerry	sed By: Colburn	*
30. List Attachments		·							
	<u>. </u>		both sides of this form as	true and complete	to the	best of my kr	nowledge and	t belief.	
Signature:	irly/	nitchell	Printed Shirley A	Mitchell T	itle S	Senior Spec	cialist [Date: 0	8/25/03

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.

IND	DICAT			MANCE WITH GE		CAL SECTION OF STATE
T 4 1			astern New Mexico	77.0: 41		rn New Mexico
I. Anny	y		T. Canyon	T. Ojo Alamo		T. Penn. "B" T. Penn. "C"
I. San_			T. Strawn	T. Kirtland-Fruitla		T. Penn. "C"
D. Sail_			T. Atoka	T. Pictured Cliffs_		T. Penn. "D"
T 7 D	5		T. Miss	T. Cliff House		T. Leadville
T. Oues	vers		T. Devonian	T. Menefee		T. Madison
T. Grav	bura		T. Silurian	T. Point Lookout_	 -	T. Elbert
T. Clay	Ourg		T. Montoya	T. Mancos		T. McCracken
T. Glore	Anures		T. Simpson	T. Gallup		T. Ignacio OtzteT. Granite
T. Padd	lock		T. McKee	Base Greenhorn		T Raton Top 370'
T Pline	ebra		T. Ellenburger T. Gr. Wash	T. DakotaT. Morrison		T.Vermejo 2,113'
1. Dink						Trinidad <u>2,402'</u>
T.Tubb			T. Delaware Sand	T.Todilto		Τ
T. Drinl	kard		T. Bone Springs	T. Entrada		Т.
T. Abo			T.	T. Wingate		Τ.
T. Wolf	fcamp		T.	T. Chinle		1.
I. Penn			1.	i. Perinjan		1.
T. Cisco	o (Bough	1 C)	T	T. Penn "A"		
						OR ZONES
No. 1,	from		,to	No. 3, from		to
No. 2,	from		to	No. 4, from		to
,			IMPORTA	INT WATER SANDS		
Include	e data or	n rate of wat	er inflow and elevation to which	water rose in hole.		
			to		.feet	
No 2 1	from		10		.feet	
			to			
			10		.feet	
No. 3, 1	from		LITHOLOGY RECO	ORD (Attach additional	.feet	eary)
			10		feetsheet if necess	
No. 3, 1	from	Thickness	LITHOLOGY RECO	ORD (Attach additional	feetsheet if necess	eary)
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