District I

1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

District III

VI. Well Test Data

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised July 28, 2000

OIL CONSERVATION DIVISION 2040 South Pacheco

Submit to Appropriate District Office 5 Copies

1000 Kio Braz	os Rd., Aztec	c, NM 8741	0	San	ta Fe, NN	A 87505				_		
District IV								•		AMEN	IDED REP	ORT
2040 South Pag	checo, Santa	Fe, NM 87:	505									
Operator nat		77	I. REQ	UEST FOR A	LLOWABL	E AND AUTH	ORIZA'	TON TO TRA	NSPORT			
Operator na	me and Addre	ss Xe	ric Uil	& Gas Co	rporate	n Z		OGRID Num	aber 02	25482		.
		P.	Jama 1	332 70702	MOTION	ATEN HAS		³ Reason for F	iling Code/ E	ffective Da	ite	
44000		MI	diand, 1	X /9/02	7797	THIS BELDEEN		NV	1 12/20			
⁴ API Number 30 - 025-			' Pool Name	No dda.		CFFICE	FYOU	b /2	' Poo	l Code	,	
⁷ Property Co			* Property No.	Nadin	e; Drine	card-Abo	50.	DO NO TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	2 37/-1	47510	· · · · ·	
	32047		. roperty ma	BP BP	America	E AND AUTH		CO.	* "	1 Number	1	
	urface Local	tion		γ					Ug.			
Ul or lot no. H	Section 15	Township 19S	Range 38E	Lot.Idn	Feet from the 2310	1140CTEV 201	ua Line	Feet from the	Last/ Wes		County	
11 7	Bottom H			AME	2310	NOI		1 330	Ea	st	Lea	
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/So	uth line	Feet from the	East/Wes	t line	County	\neg
											- County	.
13 Lse Code P	13 Producing	g Method Co	de ¹⁴ Gas	Connection Date /30/04	15 C-12	9 Permit Number		C-129 Effective	Date	17 C-129	Expiration Da	ite
M Oilead (Co. T			730704								
III. Oil and ("Transpor			Transporter N			* POD	²¹ O/G	Y:	7	<u> </u>		
OGRID			and Addres			- POD	²² POD ULSTR Location and Description					
188355	Bis	g Tex C	rude Oi	L Co.			0	Lease Ba				
	P.	O. Box	rude 01:	10	数据	Children barre		H, Sec.	15, 19	S. 381	Е	ł
024650		ilene,										
024650		negy Mi 00 Loui	dstream				G	Lease Ba	attery			- 1
A STATE OF	Но	uston,	TX 7700	02-5050				H, Sec.	15, 19	s, 381	Ε	- 1
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		<u></u>							/	<u>/</u>		
IV. Produced 29 POD	d Water										1 2 2 E	2
- POD		Tea	ULSTR Locatio se Batte	on and Description	ec 15	19S, 38E			15		会: 3 3	
V Wall Ca-			Date.	-17, 11, 0	ec. 13,	193, 30E			. 15	-		
V. Well Con			Ready Date	· · · · · · · · ·	" TD			_		ී <u>ල</u>		
_ 11/1	8/03		30/04	7	800'	** PB1		7491-76	ations	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DHC, MC	1
^M Hole Size				Casing & Tubing		33		" Sacks Cement / 9 5				
12 1/4"				5/8"		1609'			850 Sx Class C			
7 7/8"				1/2"		7790		1700 Sx Class H				
			2	7/8"		6000'						\neg
			_l									

³⁶ Date New Oil 12/19/03	* Gas Delivery Date 1/30/04	" Test Date 2/6/04	38 Test Length 24	Tbg. Pressure	** Csg. Pressure		
⁴ Choke Size open	⁴ Oil 91	48 Water 8	44 Gas 89	4 AOF	* Test Method flow		
"I hereby certify that the rule with and that the information particular information partic	s of the Oil Conservation Divisignment of the Oil Conservation Divisignment of the Oil Complete of the Oil Conservation Division of the Oil Conservation of the Oil C	to the best of my	OIL CONSERVATION PIVISION ORIGINAL SIGNED PIVISION Approved by: PAUL F. KAUTZ Title: PETROLEUM ENGINEER				
Printed name:		ord@xericoil.c	Title: PET	HOLEUM LIGGI			
	ion Analyst		Approval Date:	Action 1	, , , , , , , , , , , , , , , , , ,		
Date: 2/12/04	Phone: 43	2 -683-3171		MAD ()	8- 21.0k		