District I PO Box 1980, Hobbs, NM 88241-1980

District []

811 South First, Artesia, NM 88210

District III

Form C-104 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office

OIL CONSERVATION DIVISION 2040 South Pacheco

State of New Mexico

Energy, Minerals & Natural Resources Department

000 Rio Brazo istrict IV	6 Rd., An	ec, NM 87410				, NM 87					AME	NDED REPORT	
	theco, Sant	ia Fe, NM 87501 REOUEST	s ΓFOR A	LLOWAE	LE	and au	THOR	IZATI	ION TO TR	LANSI	-		
	Apac	he Corpor Post Oal	Operator na				OORID Number OO873 Reason for Filing Code						
		ton, TX					To Correct POD's eff: 3/1/95						
30 - 0 25-	PI Numb -20948	1	Vac	³ Pool Name enn	ool Name			* Pool Code 62320					
ית 1684	roperty Co 19	de	Tex	* Property Na tate Com	· ·				'Well Number 001				
I. 10 Surface Location					I North (Co.	L Ford Samuel	T E 01	East/West line County					
Ul or lot no. H	Section 30	1/5	34E			from the 1833	North/South Line South		Feet from the		East Lea		
	7	Hole Loc		Lot Idn	Ésad	from the	North/So	ush line	Feet from the	T Eart (M	est line	County	
UL or lot no.	Section	Township	Range	LOKIOD	rea	irom une	North/St	outh wat	Peet troub the	E-ESU W	est met	County	
¹² Lse Code S	13 Produ	ucing Method C	1	de ¹⁴ Gas Connection Dat 6-1-64		¹⁵ C-129 Perm	it Number		C-129 Effective Date 17 C-12		L29 Expiration Date		
I. Oil and Gas Transporter			ters Transporter	≥ PO	≫ POD 21 O/G			²² POD ULSTR Location					
022628		exas New	and Address (as New Mexico Pipeline Co			24762	10	0		and I	Descriptio	n	
022020	P	PO Box 5568 Denver, CO 80217											
009171		GPM Gas Corporation				24762	2476230 G						
		4044 Penbrook Odessa, TX 79762								<u>-</u>			
PO Box		exaco Ex O Box 30 Tulsa, OK				28061	2806186 G						
	uced V												
	РОБ 6250					- POD UL	STR Locat	uon and I	Description				
		etion Data	Ready Date		r TI	, 1	≝ P181	TT)	" Perfora	tions		DHC, DC,MC	
33 Spud Date				asing & Tubing Size						ations			
31 Hole Size			72		33 Depth Set				³⁶ Sacks Cement				
							·	·		 .			
I. Well Test Data B Date New Oil Gas De			Delivery Date		" Test Le	ngth	" Tbg. Pi	ressure	1	4 Csg. Pressure			
4 Chal	S i		u Oil				44 Gas		4 AOF				
" Choke Size		the rules of the Oil Conservation Div		43 Water			UAS		AUT		<u> </u>	* Test Method	
with and that the knowledge and	he informat	rules of the Oil							NSERVAT				
Signature Julia Feth							Approved by: 10 10 10 10 10 10 10 10 10 10 10 10 10						
Julia North Sr Production Analyst							Approval Date: NOV 2 0 1996						
· · · ·	24/96	LUCCION A		13-296-7	122				1101 20	~~~			
		operator fill in	the OGRID nu	imber and name	e of the	e previous oper	ator						
	Previou	s Operator Sign	ature			Print	ed Name			Ť	itle	Date	