District 1 PO Box 1980, Hobbs, NM 88241-1980

Previous Operator Signature

State of New Mexico
Energy, Minerals & Natural Resources Dep

Form C-104 ary 10, 1994 back

District II PO Drawer DD	, Artesla, N	(M 88211-0719		OIL CON						i February 10, Instructions or	
District III 1000 Rio Brazos		SERVATION PO Box 208	8		Submit to Appropriate District C 5 Co						
District IV				Jana .	Fe, NM 875	J4-2U88				(E) (DED	
PO Box 2088, S. [,	adia Fe, M R	M 87504-2088 REQUEST	' FOR	ATT OWAT	DIE AND A	i muion	. T	777.O. 1. m.o		MENDED RE	
		æçozo:	Operator p	ame and Address	BLE AND A	UTHOR	UZA.	TION TO T			
Mack	Energ	y Corpora							OGRID Nu	nber	
P.O. Box 960								013837			
Arte	sia, M	M 88211	-0960					Fee	Reason for Fill	g Code	
	No. 1		······································						ive Augus O	t 1, 1995	
30 - 025-3	P1 Number		' Pool Name Vacuum; Grayburg-San Andres							Pool Code	
' Property Code				vacuum; Gra					62180		
17335			Las	KG State	' Property N	1 Property Name			i i	' Well Number	
		Location	пса	RG State					3		
Ul or lot no.	Section	Township	Range	Lot.ldn	Feet from the	Nowb/C.	11	15	γ		
A	35	17S	33E		990	North/Soc		1	East/West line	County	
		Hole Loca		<u> </u>	990	No	rth	440	East	Lea	
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	T. N					
11 Lee Code	Donalis ala	ag Method Cod				North/Sot	oth line	Feet from the	East/West line	County	
S	P		" Gas	Connection Date	14 C-129 Perm	lt Number		* C-129 Effective D	ale 17 C-	129 Expiration Da	
I. Oil and	d Gas 7	Fransporte					<u> </u>				
Transporte	r Jas i		ramporter !	Vame	M 50			· · · · · · · · · · · · · · · · · · ·			
OGRID 015694 Nava			and Addres		# PO	•	" O/G	13	22 POD ULSTR Location and Description		
		avajo Re	vajo Refining Company			10	0	Unit O	Para		
P.O. Dr					William Marie	Market and the contract the second			Sec. 35-T17S-R33E		
	i i	rtesia,									
009171 GPM Gas Corporation					20560:	2056030 G Unit 0					
4001 Penbrook Odessa, TX 79762						Sec. 35-T17S-R33E					
				······································							
					Korderio adiitimia		******				
										,	

		•			70.70	32 . 332	Dell'e				
. Produce	d Wate	er							···		
109 ")	<u> </u>		· · · · · · · · · · · · · · · · · · ·	# POD 10 c	TD					
2056050		Unit	0 S	ec. 35-T1	" POD ULS 7S-R33E	IK Lication	and De	scription			
Well Co	mpletio	n Data		·							
" Spud D	ale		Ready Date	,	" TD			и PBTD			
* Hole Size			, 220		10	" TD			n F	" Perforations	
			³¹ Cas	ing & Tubing Si							
	··			ing a rapid of		и Dep	th Set		²³ Sacks (Cement	
						·					
331											
Well Te					·						
Date New O	ru	M Gas Deliver	y Date	" Test De	le m	Test Langth	-	H Thg. Pressu	re "	Cag. Pressure	
# (2) 1 =				· · · · · · · · · · · · · · · · · · ·				¥			
" Choke Size "		" OII	Water 4 Water			4 Gas		" AOF		Test Method	
- hu										INSCRIPTION	
		the Oil Conser	vation Divis	ion have been come to the best of me	plied						
edge and belief. ure:	<i>[</i>]	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		. w me best of fire	ii	OIL	CONS	ERVATION	N DIVISIO	N	
	12	Approved by	Approved by: ORIGIA STORES								
name: Cr	<u> </u>	Tide:	Cart								
D-	. ~ 4 ~ 4.4	Am At 4			A = + =						
7- 31-		on Clerk		748-1288	Approval Da	e:			AUG :	17 1995	

Printed Name

Date

Title

