District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

District III

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088

NIM 87504-2088

Form C-104 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

1000 Rio Brazo District IV						Sant	a re, r	NIVI 87	/304	2000	/			AME	NDED REPORT		
PO Box 2088, S	lanta Fe,	NM 87504	-2088 HEC	T FOR	A11 C	WABLE A	ND AI	THO	R17.A'	TION TO	TRA	NSPORT					
1.		KEQ		or Name and		WADEL	110 /10	01110	122	11011 10		2	OGRID N	lumber			
•									Effect	ffective 1/1/95)				005207			
2401 Fountain View Dr., Suite 700								(2				³ Reason for Filing Code					
Houston, TX 77057												СН					
⁴ API Number ⁵ Pool Name												⁶ Pool Code					
30-045-10559							Horseshoe Gallup					32870					
7 Property	⁸ Property						/ Name				9 Well Number						
16561				Horseshoe Gallup Unit									<u> </u>		100		
II. 10	Surfa	ce Loca	tion		` _												
UL or lot no.	Section					Lot Idn	Feet from the		North/South Line			Feet from the		t Line	County		
1	24	31	N	17	W	<u></u>		1900		South		660	Ea	st	San Juan		
11	Botto	m Hole	Loca	tion									by an				
UL or lot no.	Section	Townsh	ip	Range		Lot Idn	Feet from	m the	N	North/South Line		Feet from the	East/West Line		County		
				<u> </u>		<u> </u>	J	1 18			1 16	C-129 Effective	Day I	17 C 13	9 Expiration Date		
12 Lse Code	13 p	roducing Me	thod Co	ode	ı	4 Gas Connection	Date	1 190	C-129 Per	mit Number		C-129 Enective	Date	C-12	9 Expussion Date		
N	<u> </u>	Р				N/A					<u>.l</u>						
	ınd Ga	s Trans			N			20 1	POD		21 O/G	2	2 POD UL	STR Loc	ation		
18 Transporter OGRID	18 Transporter		19 Transporter Name and Address				""	OD		0,0	and Description						
		Gary-Williams Energy Corpora				ation	28	08343)	U00 1	U00 19 31N 16W					
0084/1	008471		30x 15		Corpor	ation			00010				hoe Gallup A Battery				
		Bloom	field, I	NM 87413			 ·										
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IV. Proc	duced V	Water						* ***					\triangle \text{\tin}\text{\tett{\text{\tetx{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\tet{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\te	1 04			
	23 POD		T					24	POD UL	STR Location	nd Descri	ption	णा		ON. DIV		
25	586050							1 02	30N 1	16W H	SGU W	ater POD		(0)	Bi. 3		
		pletion l	Data														
25 Spud Date			²⁶ Ready Date					27	TD 2		PBTD .		²⁹ Perforations				
	ze	3			31 Casing & Tubi				32 Depth Set		33 Sacks Cement						
				<u> </u>													
				<u> </u>													
													<u> </u>				
VI. We	ll Test	Data										T					
34 Date New Oil 35 Gas Delivery Date 36 Test Date							ite		37 Test Length			38 Tbg. Pressure		1 3	⁹ Csg. Pressure		
									ļ			44 A(15 m			
40 Choke Size			⁴¹ Oil			42 Water			43 Gas	43 Gas		OF	45 Test Method				
						<u> </u>			ļ			<u> </u>					
1						have been complic	ed.			OI	r CON	JCEDVAT	יו אטני	млс	ION		
with and that th		ion given ab	ove is tr	ue and comp	lete to th	e best of my			OIL CONSERVATION DIVISION								
	knowledge and belief.										Approved by:						
Maintin - 1. Michael									SUPERVISOR DISTRICT #3								
Dianna K. Fairnurst									Approval Date:			IAM 9.1 100E					
Consulting Engineer								JA				JAN 3	3 1 1995				
Date:	01/1					(713)780-			<u> </u>					_:==			
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Vanta		nt Oper us Operator		Compa	ıny	OG	RID 02	.4041	Printed	Name			Title		Date		
1.					,	Fran	ncie M.	Jarvis			End	gineering 1	Technic	cian	01/16/95		
Liza	ncu	m	ar	suss		ı idi	141.	20,710				,					