District I

1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

State of New Mexico Energy. Minerals & Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87504

Form C-104 Revised July 28, 2000

Submitto Appropriate District Office

1220 S. St. F.	rancis Dr. I.				D ATT	NWARI I	E ANI	D ALIT	יוטני) T'7 A	TION	TO T		AMENDED REPO	
Operator na	any	E AIN	AND AUTHORIZATION TO TRANSPORT COMPANY CONTRACTOR OF THE PROPERT												
310 W. Wall, Suite 906 Midland, TX 79701								Keason for Fil				ing Code/ Effective Date NW			
API Numbe			⁶ Pool Code												
30 - 005 - 63314 Diamond Moun Property Code Property Name								d; Morrow (Gas)				76079			
026930			- •) Federal				Well Number 2			
II. 10 Surface Location Ul or lot no. Section 7		Towns	nip Rang		Lot.Idn	Feet from the	ho N	North/South Line		Feet from the		TO ANTILLA PER CONTRACTOR OF THE CONTRACTOR OF T			
D 30		158	15S 28E		Lot.1uli	660	ne N	North		660		East/West line West		County Chaves	
11 Botto	m Hole L	ocation									I_				
UL or lot no.	r lot no. Section Townsh		nip Range Lot Idn			Feet from th	he N	North/South line		Feet from the		East/West line		County	
12 Lse Code F	Lse Code F Producing Meth		od Gas Connection Date 2/20/01			¹⁵ C-129 1	-129 Permit Number		16	¹⁶ C-129 Effective Da		te	17	C-129 Expiration Date	
III. Oil and	Gas Tran	sporters				- .		L							
18 Transporter OGRID			19 Transporter Name				20 POD 21 O/			3		²² P(22 POD ULSTR Location		
03678	036785		and te Energy I	Address ield Se	rvices. LP	1981	900	957		G			and Des	scription	
Tall to tall be	The second second		P O Box 50020 Midland, TX 79710			A 00	819857 G						78	9.701	
			HARVES								★ 1270/2				
												000 FOENED 10177			
							20.40						4)	PIESU BO	
and a second						79620 142			53,4646	8.87				100	
IV. Produced POD	d Water	²⁴ POD ULSTR Location and Description										2.72			
POD			POD ULS	'R Loca	tion and Desci	ription							·		
V. Well Con	npletion I	Data						• •							
25 Spud Date			Ready Date		27	TD	· · · · · ·	²⁸ PBTD		²⁹ Perforation		ns 30 DH		³⁰ DHC, MC	
12/30/00			3/22/01		9225			9160		8898-8910					
31 Hole Size		32 Casing & Tubing Size								8940-8964 plugged off					
17 1/2			13 3/8				403					Sacks Cement 220 Sx Class C			
11			8 5/8				1837					100 sx Class C & 200 sx Premium Plus			
7 7/8			4 1/2				9220				500 sx			Intefill H & 250 sx Super H	
VI. Well Tes	st Data				3/8 tbg			87	pT						
35 Date New	' Oil		s Delivery Da	te	1	st Date	<u> </u>	38 Test Le	ength	-	³⁹ Tbg	g. Pressure	.	40 Csg. Pressure	
03/22/01						29/01		24				100		0	
⁴¹ Choke Size 48/64		0						Gas 212		45	AOF		** Test Method Flowing		
¹⁷ I hereby certify	y that the ru	les of the	Oil Conserva	ion Divi	sion have been	complied with		. (OIL (CON	SERVA	TION	DIV		
and that the information given above is true and complete to the best of my knowledge and belief. Signature:							Approved DISTRICT II SEPTEMBER W. GURI								
Printed name: Diane Kuykendall								1/12	/		• RE UNA 1	T (a ମ¶ଟ ଅଟିଫ୍	- CR 8.0		
Title: Production Analyst							Approval Date:								
Date: 07/10/01 Phone: 915-687-5955						30. 1.8 721									
							<u> </u>								