District I

District II

1625 N. French Dr., Hobbs, NM 88240

811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources

Form C-104 Revised June 1, 2000

OIL CONSERVATION DIVISION 1220 South St. Francis Drive Santa Fe, NM 87505

Submit to Appropriate District Office 5 Copies

District IV

AMENDED REPORT

1220 South St. Fra		Ţ	REQUEST FOR A	ALLOWA	BLE AND AUT	HORIZA'	TION TO TRA	NSPORT			
Operator Name and Ad		1.				10141	TION TO THE	OGRID Number	er .		
APACHE (_					000873			
		LE, SUITE 150			3 Rea				Reason for Filing Code / Effective Date		
* API Number	<u> KLAII</u>	<u>OMA 74136-42</u> I	.24	° Po	ol Name				- 11/7/03 ol Code		
30-025-36367 Eunice: Blinebry-					-Drinkard, No	orth (22	2900)	22900			
								Well Number			
II. 22303	10 Su	rface Location	Nor	tneast I	Orinkard Unit			L	419		
Ul or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North/Sou	th line	Feet from the	East/West line	County	
D	10	10 21S 37E			150 N		North 160		West	Lea	
Ul or lot no.	11 Bottom Hole Location Section Township Range II				t. Idn Feet from the North/So		ath line Feet from the		East/West line	Constru	
			,g.	Lou Kui	l cet nom uic	Notaboo	in mic	reet nom the	East west mie	County	
12 Lse Code	¹³ Pro	ducing Method Code	14 Gas Connection D		129 Permit Number	<u> </u>	16 C-129 Effective	Date	17 C-129 Expiration	on Date	
III. Oil and Ga	c Trans	P	11/7/2003				7 1				
18 Transporter	5 11 4118		orter Name		²⁰ POD	²¹ O/G	T	²² POD	ULSTR Location		
OGRID	¹⁹ Transporter Name and Address						and Description				
037480	EOTT Energy Pipeline LP				2264710	0	Unit A, Sec. 2, T21S - R37E				
	P O Box 4666						NEDU Central Battery				
020000	Houston, Texas 77210-4666										
020809	Sid Richardson Gasoline Co. 2264730 G										
		ain St., Suite 30									
024650	Ft. Worth, Texas 76102				2264730	C					
024030	Dynegy Midstream Services 1000 Louisiana, Suite 5800					G					
					~.						
	Houste	on, Texas 7700						-		1	
000000000000000000000000000000000000000									*		
								- 7			
IV. Produced V	Vater		787354					18.			
²³ POD		: A G Q TO	²⁴ POD ULSTR Lo					18.			
²³ POD 2264750	Un	it A, Sec. 2, T2	²⁴ pod ulstr lo 1S, R37E, NEC					- (c)		1	
2264750 V. Well Comp	Un	Data [∞] Ready Date	1S, R37E, NED		ral Battery		²⁹ Perforation		[∞] DHC, M	<u> </u>	
2264750 V. Well Comp Spud Date 10/12/03	Un	Oata [™] Ready Date 11/7/2003	1S, R37E, NED 6900'		ral Battery **PBTD 6852'		²⁹ Perforation 5668-654	ns 19		<u> </u>	
2264750 V. Well Comp 25 Spud Date 10/12/03 16 Hole Size	Un letion I	Data Ready Date 11/7/2003 2 Casing &	1S, R37E, NED 27 TD 6900' 2 Tubing Size		2º PBTD 6852' 3º Depth Set		5668-654	ns 19	icks Cement	<u> </u>	
²³ POD 2264750 V. Well Comp ²⁵ Spud Date 10/12/03 ³¹ Hole Size 12-	Un letion I	Data ** Ready Date 11/7/2003 ** Casing 8	1S, R37E, NED "TD 6900' Tubing Size -5/8 24#		ral Battery 6852' Depth Set 1327		5668-654 600 sx / Ci	is i9 "s	cks Cement - 5 sx	<u> </u>	
²³ POD 2264750 V. Well Comp ²⁵ Spud Date 10/12/03 ³¹ Hole Size 12-	Un letion I	Data " Ready Date 11/7/2003 " Casing &	1S, R37E, NED 27 TD 6900' 2 Tubing Size		2º PBTD 6852' 3º Depth Set		5668-654	is i9 "s	cks Cement - 5 sx	<u> </u>	
²³ POD 2264750 V. Well Comp ²⁶ Spud Date 10/12/03 ³¹ Hole Size 7-	Un letion I 1/4 7/8	Data " Ready Date 11/7/2003 " Casing &	1S, R37E, NED 6900' 1 Tubing Size -5/8 24# -1/2 17#		**PBTD 6852' ***Depth Set 1327 6900		5668-654 600 sx / Ci	is i9 "s	cks Cement - 5 sx	<u> </u>	
²³ POD 2264750 V. Well Comp ²⁵ Spud Date 10/12/03 ³¹ Hole Size 12-	Un letion I 1/4 7/8	Data ** Ready Date 11/7/2003 ** Casing 8	1S, R37E, NED 6900' Tubing Size -5/8 24# -1/2 17# -7/8		**PBTD 6852' ***Depth Set 1327 6900 6384		5668-654 600 sx / Ci 1250 sx / T	rculated 15 OC @ 90'	5 sx (CBL)	7/ c /	
2264750 V. Well Comp "Spud Date 10/12/03 "1 Hole Size 7- VI. Well Test I	Un letion I 1/4 7/8	Data " Ready Date 11/7/2003 " Casing &	1S, R37E, NED "TD 6900" Tubing Size -5/8 24# -1/2 17# -7/8	OU Cent	**PBTD 6852' ***Depth Set 1327 6900		5668-654 600 sx / Ci	rculated 15 OC @ 90'	cks Cement - 5 sx	7/ c /	
2264750 V. Well Comp 205pud Date 10/12/03 21 Hole Size 12- 7- VI. Well Test I 23 Date New Oil	Un letion I 1/4 7/8	Data ** Ready Date 11/7/2003 ** Casing &	1S, R37E, NED 7 TD 6900' Tubing Size -5/8 24# -1/2 17# -7/8	OU Cent	** PBTD 6852' *** Depth Set 1327 6900 6384 *** Test Length		5668-654 600 sx / Ci 1250 sx / T	rculated 15 OC @ 90'	5 sx (CBL)	C /	
23 POD 2264750 V. Well Comp 29 Spud Date 10/12/03 31 Hole Size 12- 7- VI. Well Test I 33 Date New Oil 11/7/2003 41 Choke Size	Un 1/4 7/8	Data ** Ready Date 11/7/2003 ** Casing & 8- 5- 2- ** Gas Delivery Date 11/7/2003 ** Oil 20	1S, R37E, NED 6900' Tubing Size -5/8 24# -1/2 17# -7/8 37 Test Date 12/20/2003 38 Water 10	OU Cent	**Test Length		5668-654 600 sx / Ci 1250 sx / T	rculated 15 FOC @ 90'	CSg. Presst	C /	
23 POD 2264750 V. Well Comp 25 Spud Date 10/12/03 31 Hole Size 12- 7- VI. Well Test I 35 Date New Oil 11/7/2003 41 Choke Size	Un letion I 1/4 7/8 Data the rules of	Data ** Ready Date 11/7/2003 ** Casing & 8- 5- 2- ** Gas Delivery Date 11/7/2003 ** Oil 20 the Oil Conservation Divi	1S, R37E, NED 6900' Tubing Size -5/8 24# -1/2 17# -7/8 3' Test Date 12/20/2003 5' Water 10 sion have been complied	OU Cent	** PBTD 6852' *** Depth Set 1327 6900 6384 *** Test Length	OIL	5668-654 600 sx / Ci 1250 sx / T	rculated 15 FOC @ 90'	CSg. Presst	C /	
23 POD 2264750 V. Well Comp 25 Spud Date 10/12/03 31 Hole Size 12- 7- VI. Well Test I 35 Date New Oil 11/7/2003 41 Choke Size 47 I hereby certify that with and that the information of the size of th	Un letion I 1/4 7/8 Data the rules of	Data ** Ready Date 11/7/2003 ** Casing & 8- 5- 2- ** Gas Delivery Date 11/7/2003 ** Oil 20 the Oil Conservation Divi	1S, R37E, NED 6900' Tubing Size -5/8 24# -1/2 17# -7/8 3' Test Date 12/20/2003 5' Water 10 sion have been complied	OU Cent	** PBTD 6852' *** Depth Set 1327 6900 6384 *** Test Length	OIL	5668-654 600 sx / Ci 1250 sx / T	rculated 15 FOC @ 90'	CSg. Presst	C /	
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