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

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

☐ AMENDED REPORT

District IV 1220 South St. Fran	nois Dr. S	'anta Ea NM 87501	<						L AMENDE	D REPORT		
1220 300m 3t. 14a	ncis di., s	anta re, Nivi o 1505 I.	REQUEST FOR A	ALLOWA	ABLE AND AUT	`HORIZA`	TION TO TRA	NSPORT				
* Operator Name and Ad					-	<u></u>		² OGRID Number				
APACHE (20		3				000873 Reason for Filing Code / Effective Date			
		LE, SUITE 150 DMA 74136-42						Reclass - 05/01/2003				
API Number	7NLA 74130-42		ool Name			°Po	- <u>03/01/2003</u> ol Code	72450				
30-025-10230 Bli					v Oil & Gas perty Name			9 Well Number				
23120					nas Long			weil Number 5				
II.	10 Sur	face Location	-						<u> </u>	· · · · · · · · · · · · · · · · · · ·		
Ul or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North/Sout		Feet from the	East/West line	County		
N	1 11 11 Bot	ttom Hole Loca	L 37E		919		South	1721	West	Lea		
Ul or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North/Sout	th line	Feet from the	East/West line	County		
12 Lse Code	13 Proc	ducing Method Code	¹⁴ Gas Connection I	Date 13 C	2-129 Permit Number	\perp	18 C-129 Effective	e Date	'' C-129 Expirati	on Date		
P		F						<u> </u>				
III. Oil and Ga	s Trans				* m	Tax						
Transporter OGRID	¹⁸ Transporter Name OGRID ¹⁹ Transporter Name					²⁰ POD 21 O/G			²² POD ULSTR Location and Desription			
037480						2266610 O Unit N, Sec			: 11, T22S-R37E			
	8	allas Ave, Suite	: 32019		Thomas Long			ong Lease l	Lease Battery			
Houston, TX 77002												
020809 Sid Richardson Gasoline Company					2266630	G						
201 Main Street, Suite 2700					Thomas Long			ong Lease	Lease Battery			
	Ft. Wo	orth, TX 76102	<u>-3131</u>									
	3											
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	1				PROTECTION OF THE PROPERTY OF		9	/ №		0,7		
IV. Produced V	Vater							1,17	જો	/		
²³ POD	Vater		²⁴ POD ULSTR L	ocation and	Description			123	MIN SOLL	/		
		Data	²⁴ POD ULSTR L	ocation and	Description		\$	1,17	411E	0 8		
²³ POD 2265350		Data ²⁰ Ready Date	²⁴ POD ULSIR L	ocation and	Description 25 PBTD		²⁹ Perforation	12	K-Mopp.	0 1920		
²² POD 2265350 V. Well Comp	oletion I	²⁰ Ready Date	2/TD	ocation and	✓ PBTD		e ^e Perforation	ns 100	K-70pp	0 819		
2265350 V. Well Comp	oletion I	²⁰ Ready Date		ocation and			^{∠y} Perforation	ns 100	K- Hobbs	0 87		
2265350 V. Well Comp	oletion I	²⁰ Ready Date	2/TD	ocation and	✓ PBTD		²⁹ Perforation	ns 100	K-70pp	0 89		
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