## District I

1625 N. French Dr., Hobbs, NM 88240

Cistrict II

811 South First, Artesia, NM 88210

Listrict III

## State of New Mexico rgy, Minerals & Natural Resources

Form C-104 Revised March 25, 1999

## OIL CONSERVATION DIVISION 2040 South Pacheco

Submit to Appropriate District Office opies

1000 Rio Brazos R District IV	Rd., Aztec, N	IM 87410		Santa	a Fe, NM 87:	505			5 C	
2040 South Pached	co, Santa Fe	, NM 87505						□ A	MENDED REPO	
<u>I</u> .	REQ	UEST F	OR ALI	LOWABL	E AND AU	THORIZA'	TION TO TR.			
		<sup>1</sup> Ope	rator name a	nd Address	211112710	THORIZA		OGRID Numb		
Prize Operating Company										
3500 William D. Tate, Suite 200							3 R	181403  Reason for Filing Code		
Grapevine, Texas 76051								CH 3-1-2000		
		5 Pool Name					6 Pool Code			
30-0 25-11596 Lang					ie Mattix :	ayburg		37240		
25498			8 Property Name						9 Well Number	
10				L	anglie Matti	x Queen Uni	t	27		
UL or lot no.	Section	Location		1						
[		Township	Range	Lot. Idn	Feet from the	North/South Lir	re Feet from the	East/West li	ne County	
<u>M</u>	14 D a th a	25S	37E		660	South	660	West	Lea	
UL or lot no.	Section	Hole Loc				· · · · · · · · · · · · · · · · · · ·				
CL OF IDE ID.	Section	Township	Range	Lot. Idn	Feet from the	North/South Lir	ne Feet from the	East/West li	ne County	
<sup>2</sup> Lse Code	13 Producin	g Method Cod	e 14 Gas C	onnection Date	<sup>15</sup> C-129 Pen	nit Normalis and	16.0.120.50	<u> </u>		
F		_			(-12) [6]	int Number	<sup>16</sup> C-129 Effective	Date 17	C-129 Expiration Dat	
II. Oil and	Gas Tra	nsporter	<del></del>							
J. Oil and Gas Transporters  13 Transporter 19 Transporter Name					20 POD	21 O/G	22 000	22 pop vy om		
CODIO			Address		20 POD   21 O/G		,	22 POD ULSTR Location and Description		
020667	Shel	l Pipelin	8		1895810 O					
						10   0		14 25S 3		
2080A							Lact Unit/t	ank batter	ry	
189 <del>5830</del>	Sid	Richardson	ı Gasoli	ne Co.	18958	30 G	Unit D Sec	14 050	-	
							Unit sales		37E	
*******	7.6.7						8			
	88				3999999999	0000000000000000				
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. Produced	Water			<del></del>			Ř			
<sup>23</sup> POD	1 Water			· · · · · · · · · · · · · · · · · · ·	24 POD HIST	R Location and De				
					TODULST	x Location and De	scription			
Well Com	nletion	Data								
25 Spud Date	ipiction	26 Ready I	ate	27 TD	<del></del>	20 0000				
·		Ready Date			27 TD 28 PBTD		<sup>29</sup> Perforation	ons 30	<sup>30</sup> DHC, MC	
<sup>31</sup> Hole S	Size		32 Casing &	Tubing Size	<del> </del>	33 Depth Set		110 : 6		
						Depin Set		<sup>34</sup> Sacks C	Cement	
				·						
<del></del>				<del></del>						
. Well Test 3: Date New Oil								<del></del>		
5. Date New Oil	36 (	as Delivery Da	ate	37 Test Date	<sup>38</sup> Tes	t Length	39 Tbg. Pressure	40	Csg. Pressure	
					1	1			_	
4 Choke Size		<sup>42</sup> Oil		43 Water	44 (	Gas	<sup>45</sup> AOF	46 7	Test Method	
								1	est Melliod	
hereby certify that t	the rules of	the Oil Conser	ation Divisi	on have been	<del></del>					
		uon given abov	e is true and	on have been complete to the	ll .	OIL CON	SERVATION	DIVISION	1	
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ted name:  on Aldridge  equilatory Ayra	0	I it the OGRII	817-4: O number an	d name of the pro	evious operator					
ted name: on Aldridge : equiatory Aria: 3-16-2000	o perator s	I it the OGRII	number an	d name of the pro			V.P. Exploitati		3-16-2000 Date	