## 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

Form C-104 Revised February 21, 1994

Instructions on back
Submit to Appropriate District Office 5 Copies

## OIL CONSERVATION DIVISION PO Box 2088

000 Rio Brazos istrict IV	Rd., Aztec,	NM 87410		Santa	Fe, l	VM 8750	4-2088				AMENDE	D REPORT	
O Box 2088, Sa	inta Fc, NM RI	EQUEST				AND A	JTHOR	IZATI	ON TO TR	ANSPO	RT		
UMC Pe	etroleum	Corporati	•	ne and Addre	55		02365			<sup>2</sup> OGRID Number			
Suite 1400, 410 17th Street Denver, Colorado 80202										3 Reason for Filing Code-			
		o 80202				<sup>5</sup> Pool Na			Ch 10/02/	95	' Pool Co		
AT Hambel							n Rivers-Queen-Grayburg			56439			
	operty Code	2	' Prop Littlefield /AB/ Fed				perty Name			_	' Well Nu	mber	
0 <del>08835</del> [. <sup>10</sup> S				Littleneld	/AB/	Federal	deral 5						
			Range	e Lot.ldn Feet from the			he North/South Line		Feet from the	East/West	East/West line County		
M	22	18S	31E		33	30	South		710	10 We		Eddy	
UL or lot no.	Section I	Hole Loca					North/S	outh line	Feet from the East/West line County			County	
OL or lot no.	, or lot no. Section		Kange	Loc Idu		i iiom inc	1	outa mic	reet from the		250 West and		
" Lee Code Federal		ng Method Code Pump				<sup>15</sup> C-129 Permit Numb		11	C-129 Effective [	ate	e <sup>17</sup> C-129 Expiration		
		Fransporte					OD	<sup>21</sup> O/G	P pop III cTp I				
Transporter OGRID			1º Transporter Name and Address			1	21 POD 21 O		<sup>22</sup> POD ULSTR Location and Description				
022628			Texas New Mexico PL Co PO Box 5568			2056	5210	Ο	G 22-18S-31E				
**************************************				80217-556				Tank Battery					
005097 Conox				oct	2056	230	G	G 22-18S-31E					
			esta Drive West and, Texas 79705						Tank Battery				
											4 /		
									Yout ID-3				
			300						10-27-93				
V. Produced Water							in the second se						
2056250			18S-31E	Tank Ba	ittery	<sup>1</sup> POD <sup>1</sup>	ULSTR Loca	ation and I	Description		<del></del>		
/. Well (		ion Data											
15 Spud Date			<sup>2a</sup> Ready Date			יי דט			<sup>28</sup> PBTD		2 Perforations		
<sup>36</sup> Hole Size			31 Casing & Tubing Size					<sup>2</sup> Depth So	a l	3	33 Sucks Cement		
							의 기계			CEIVED			
							u u						
									<u></u>	1101	995		
/I. Well	Test Da	l ata								Z(O) [N].		7.	
<sup>™</sup> Date New Oil		<sup>15</sup> Gas Delivery Date		3 Test Date		e	<sup>37</sup> Test Le		" The PoleT.		2 "cs	g. Pressure	
<sup>44</sup> Choke Size		41 (	41 Oil 42		Water		<sup>d</sup> Gas		4 AOF		45 Test Method		
4 I hereby cert	ify that the ru	ules of the Oil C	onservation i	Division have b	been con	iplied	^		NSERVAT	וט אטו	VISIO	J	
with and that the information given above is true and complete to the best of my knowledge and belief.  Signature:							OIL CONSERVATION DIVISION  Approved by:  SUPERVISOR, DISTRICT II						
Printed name:	CJim	Lee Wolf	e)			Title:	Title:						
Title:	Vice	Preside					Approval Date: OCT 1 8 1995						
Date: Septe			1	303) 573									
		erator fill in the				e previous op	erator						
017195	Povious	Explorati	UII & PI				inted Name			Title		Date	
	1/1/14			Lonn	ie L.	Whitfield	, Senior	Land I	Representati	ve, Septe	ember 2	8, 1995	