District I PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico

Energy, Minerals, & Natural Resources Department

Form C-104 Revised February 21, 1994 Instructions on back

District II P.O Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION PO Box 2088 Instructions on back
Submit to Appropriate District Office
5 Copies

District IV PO Box 2088, Santa ³e, NM 87504-2088

Santa Fe, NM 87504-2088

☐ AMMENDED REPORT

<u>I</u> .	REC	UEST FOR	ALLC	<u>)WAE</u>	BLE AND A	AUTHORIZ	ATION	TO	TRANSPO	ORT			
Operator Name and Address									² OGRID Number				
Burlington Resources Oil & Gas PO Box 4289									14538				
Farmington, NM 87499									Reason for Filing Code				
	4 ADI No	1.				 –		<u> </u>	CO		/11/96	5	
						Name Pool Code (PRORATED GAS) 71599							
											⁵ Well Number		
					HARDIE F			#1E					
II. 10 Surfa			12-		1				·				
UI or lot no. J	Section 14	Township 029N	Range 01	e 12W	Lot.Idn	Feet from the 1780	North/South	Line	Feet from the 1590		Vest Line E	County SAN JUAN	
11 Bottom		ation					· . <u>.</u> .						
UI or lot no.	Section	Township	Range	•	Lot.Idn	Feet from the	North/South	Line	Feet from the	East/W	Vest Line	County	
12 Lse Code	L	³ Producing Method Co	ode 1	14 Gas Coi	nnection Date	15 C-129 Permit	Number	¹⁶ C-	129 Effective Da	ate	¹⁷ C-129 E	Expiration Date	
					<u>-</u>								
III. Oil and					T'								
			Address	ne 	20 F	POD		21 O	²¹ O/G		22 POD ULSTR Location and Description		
70	57	P.O. BOX 1492	EL PASO FIELD SERVICES P.O. BOX 1492 EL PASO, TX 79978							J-14-T029N-R012W			
9018 Giant Industries 5764 US Hwy 64 Farmington, NM 8740					145	1610			0		J-14-T029N-R012W		
		irmington, NM 87401											
					_								
									·				
IV Due day				_		<u> </u>				<u> </u>			
IV. Produc	seu water												
		23 POD				1	24 POD) ULS	FR Location and	Descrin	Mion		
V Wall Co	1-4:						2ª POD	ULS'	ΓR Location and	Descrip	otion		
V. Well Co		Data	dy Date		27 5	TD	24 POD			Descrip		rations	
		Data	dy Date		27 7	TD	24 POD	28 PB		Descrip	29 Perfor	rations	
25 Spud		Data		ng & Tub			²⁴ POD						
25 Spud	l Date	Data		ng & Tub							²⁹ Perfo		
25 Spud	l Date	Data		ng & Tub							²⁹ Perfo		
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25 Spud	l Date	Data		ng & Tubi							²⁹ Perfo		
25 Spud	l Date	Data		ng & Tubi							²⁹ Perfo		
25 Spud	Hole Size	Data		ng & Tubi							²⁹ Perfo		
?* Spud	Hole Size	Data	³¹ Casin	ng & Tubi	ing Size			28 PB		33 <u>S</u>	²⁹ Perfo	nent	
VI. Well T	Hole Size est Data	Data Read Gas Delivery Date	31 Casin	• Test Dat	ing Size	37 Test Length		28 PB	TD	33 §	²⁹ Perfor Sacks Cem	ssure	
VI. Well T A Date New Oil	Hole Size est Data	Data 2º Read	31 Casin		ing Size	32		28 PB	TD	33 §	²⁹ Perfo	ssure	
VI. Well T VI Date New Oil 40 Choke Size 46 I hereby certify with and that the	est Data that the rules information g	Data Read Gas Delivery Date	31 Casin	° Test Dat	ing Size	37 Test Length 43 Gas	Depth Set	28 PB	TD	33 §	29 Perfor Sacks Cem 19 Csg. Pres	ssure	
VI. Well T 14 Date New Oil 40 Choke Size	Hole Size est Data that the rules information godief.	Gas Delivery Date Oil of the Oil Conservativen above is true ar	31 Casin	° Test Dat	ing Size	37 Test Length 43 Gas	Depth Set	38 Tbg	g, Pressure F RVATION	33 §	29 Perfor Sacks Cem 19 Csg. Pres	ssure	
VI. Well T VI. Well T Date New Oil Thereby certify with and that the knowledge and b Signature: Printed Name:	Hole Size Hole Size est Data that the rules information guelief.	Gas Delivery Date Oil of the Oil Conservativen above is true ar	31 Casin	° Test Dat	ing Size	37 Test Length 43 Gas C Approved by:	Depth Set DIL CON	²⁸ РВ ³⁸ ТЬg ⁴⁴ АО	g, Pressure F RVATION havez	33 §	29 Perfor Sacks Cem 19 Csg. Pres	ssure	
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