District 1 PO Box 1980, Hebbs, 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

Submit to Appropriate District Office 5 Copies

District IV

Santa Fe, NM 87504-2088

☐ AMMENDED REPORT

I.	RE	EQUEST FOR	R ALI	LOWAE	BLE AND A	UTHORIZ	ATION	TO	TRANSPO	ORT			
¹ Operator Name and Address									OGRID Number				
Burlington Resources Oil & Gas									14538				
PO Box 4289 Farmington, NM 87499									Reason for Filing Code				
lain	iringcon	, NH 0/433							CO	- 7	//11/96	5	
		Number		_		l Name		1			l Code		
					BASIN (FRUITLAND COAL)				71629				
						operty Name LHI COM			* Well Number #300				
	000	933			DELH	I COM				#3	300		
II. 10 Surfa	ice Loca		·					•					
UI or lot/no.	Section 16	Township 030N	Rar	nge 008W	Lot.Idn	Feet from the 1780	North/South	L·ne	Feet from the 1500	East	West Line W	County SAN JUAN	
11 Bottom	-			00011	_ 	1700	I		1300]		SAN OUAN	
UI or lot no.	Section	Township	Rar	ige	Lot.Idn	Feet from the	North/South	L:ne	Feet from the	East	West Line	County	
3 Lse Code		13 Producing Method	Code	14 Gas Co	onnection Date	15 C-129 Permit	Number	16 C	129 Effective Da	ite	¹⁰ C-129 I	Expiration Date	
III. Oil an	d Gas T	ransporters	·	-	,	.							
	nsporter RID		Transporter Name 22 and Address			POD			21 O/G		POD ULSTR Location and Description		
	538	BURLINGTON RE 5051 WESTHEIM	SOURCES (OIL & GAS					}	F-		ON-ROOSW	
		Houston, TX 7											
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IV. Produ	ced Wat												
11.11044		EI.											
		23 POD			· ,,		24 PC I) ULS	TR Location and	Descr	iption		
V Well C		33 POD					²⁴ PC l	O ULS	TR Location and	Descr	iption		
V. Well C		on Data	eady Dat	te	27 "	ГД	24 PC I	O ULS		Descr		orations	
	ompletic	on Data	eady Dat	ie .	27 7	ΓD	24 PC1			Descr		orations	
[™] Spu	ompletic	on Data		te using & Tul			24 PC I						
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VI. Well T	ompletic d Date Hole Size	on Data	" C2	ising & Tul	bing Size	3:		* PE	BTD		28 Perfe	nent	
≅ Spu	ompletic d Date Hole Size	on Data	" C2		bing Size			* PE			2º Perfe	nent	
VI. Well T Date New Oil	ompletic d Date Hole Size	a POD Gas Delivery Date	" C2	asing & Tul	bing Size	32 Test Length		** PF	g. Pressure		Sacks Cen	nent	
VI. Well T	ompletic d Date Hole Size	on Data	" C2	ising & Tul	bing Size	3:		* PE	g. Pressure		28 Perfe	nent	
VI. Well T ** Date New Oil ** Choke Size ** I hereby certif with and that the	ompletic d Date Hole Size Fest Data fy that the rue information	a POD Gas Delivery Date	" Ca	36 Test Da	ate	37 Test Length 43 Gas	Depth Set	18 Tb	g. Pressure	,	Sacks Cen Sacks Cen Csg. Pre	essure	
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** Spu ** VI. Well T ** Date New Oil ** Choke Size ** I hereby certif with and that the knowledge and Signature: ** Printed Name: Polyogen D. Title: Printed intion Date: 7/11/96 ** If this is a cha	ompletic d Date Hole Size Fest Data fy that the ru e information belief. Association	a ** Gas Delivery Dat ** Oil les of the Oil Consern given above is true	** Ca	36 Test Da 42 Water ivision havenplete to the	ate e been complied best of my	37 Test Length 43 Gas Approved by: Title: Approved Date:	DIL CO Frank	** PF	g. Pressure OF CRVATION Chavez apervisor	,	Sacks Cen Sacks Cen Csg. Pre	essure	
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VI. Well T Date New Oil Choke Size I hereby certif with and that the knowledge and Signature: Printed Name: Dictored Direction Date: 7/11/36 If this is a chall4538 Mendian C	ompletic d Date Hole Size Hole Size Test Data fy that the ru e information belief. Associat Associat Inge of opera old Production vious Operat	a Gas Delivery Dat Gas Oil Gos of the Oil Consern given above is true to fill in the OGRIE tor Signature	** Ca	36 Test Da 42 Water ivision havenplete to the	ate e been complied best of my	¹⁷ Test Length ⁴⁹ Gas Approved by: Title: Approved Date:	DIL CO Frank	** PE ** Tb ** Ado NSE T. Cet Si 1, 1	g. Pressure OF ERVATION Chavez spervisor 996	,	* Sacks Cen * Csg. Pro * Test Me	essure thod	