District 1 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 Submit to Appropriate District Office

District II P.O Drawer D.D., Artesia, NM 88211-0719

OIL CONSERVATION DIVISION
PO Box 2088
Santa Fe. NM 87504-2088

☐ AMMENDED REPORT

5 Copies

District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

I.	Fe, NM 87504		ST FOR A	112	OWAR	RIFANDA	UTHORIZ	ATION	TO	TRANSPO	RT			
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION Operator Name and Address									Ť	OGRID Number				
Burlington Resources Oil & Gas										14538				
PO Box 4289 Farmington, NM 87499										Reason for Filing Code CO - 7/11/96				
			I Name ERDE (PRORATED			Pool Code								
30-045-28962 BLANCO ME						NCO MESAV G	GAS			72319				
							erty Name			⁵ Well Number				
	007	7208				JOHNSTO!	N FEDERAL				#	7B		
II. 10 Surfa	ice Loca	ation		_										
UI or lot no.	Section		Township	Ran		Lot.Idn	Feet from the	North/South N	Line	Feet from the	East	/West Line W	County SAN JUAN	
¹¹ Bottom	Holo La		031N	<u> </u>	009W		1275	1 14		810		VV	SAN JUAN	
UI or lot no.	Section Section		Township	Ran	ge	Lot.Idn	Feet from the	North/South	Line	Feet from the	East	/West Line	County	
			,											
12 Lse Code	1	13 Produ	ucing Method Cod	l ie	¹⁴ Gas Co	onnection Date	15 C-129 Permit	t Number	16 C	-129 Effective Da	ite	1º C-129	Expiration Date	
III. Oil an	d Gas T	ransp	orters			•								
18 Transporter 19 Tran			19 Transpo			20]	POD			²¹ O/G		²² POD ULSTR Location and Description		
)57		and Address PASO FIELD SERVICES D. BOX 1492							G		C-07-T031N-R009W		
			EL PASO, TX 7997	8										
90	018		Giant Industries	1		280	4758		()	C-	07-T03	1N-R009W	
3764 (5764 US Hwy 64 Farmington, NM 8	Mington, NM 87401										
_			-											
***	1 3 3 7													
IV. Produ	ced Wa	ter	23 POD		-			24 POI	O ULS	STR Location and	l Desc	ription		
			100									· · · · · · · · ·		
V Well C													·	
	ompleti	on Da							20 10	O.T.D.		22.D. C		
	ompleti d Date	on Da	ata 26 Read	ly Dat	e	27	TD		28 PI	BTD		29 Perf	orations	
²⁵ Spu	id Date	on Da						¹² Denth Set	28 P]	BTD				
²⁵ Spu		on Da			e sing & Tu			¹² Depth Set	28 PI	BTD		23 Perf		
²⁵ Spu	id Date	on Da						¹² Depth Set	28 P]	BTD				
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²⁵ Spu	id Date	on Da						² Depth Set	28 Pl	BTD				
²⁵ Spu	id Date	on Da						Depth Set	28 PI	BTD				
²⁵ Spu	id Date	on Da						² Depth Set	28 P]	BTD				
25 Spu	d Date							¹² Depth Set	28 PJ	BTD				
VI. Well	nd Date Hole Size	ta	26 Read		ising & Tu	bing Size	,	² Depth Set				™ Sacks Cet	ment	
25 Spu	nd Date Hole Size	ta				bing Size		² Depth Set		BTD bg. Pressure			ment	
VI. Well	nd Date Hole Size	ta	26 Read		ising & Tu	bing Size	,	² Depth Set		bg. Pressure		™ Sacks Cet	ment	
VI. Well	nd Date Hole Size	ta " Gas	26 Read		ising & Tu	bing Size	37 Test Length	² Depth Set	38 77	bg. Pressure		Sacks Cet	ment	
VI. Well 7 ** Date New Oi ** Choke Size	rest Dat	ta S Gas Gas	26 Read	31 Ca	3º Test D	bing Size	37 Test Length 45 Gas		38 TI	bg. Pressure	-	Sacks Cer	ressure	
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