District 1 PO Box 1980, Hobbs, NM 88241-1989

State of New Mexico

Unergy, Minerals, & Natural Resources Department

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

District (I P+) Drawer DD, Artesia, NM 88211-0719 District (II 1000 Ro-Brazos Rd), Aztec, NM 87410

OIL CONSERVATION DIVISION PO Box 2088

Instructions on back Submit to Appropriate District Office 5 Copies

District (A PO Box 2008), Santa Fe, INM 87504-2088

Santa Fe, NM 87504-2088

☐ AMMENDED REPORT

1.	REQU					.UTHORIZ.	ATION '	TO TRANS	PORT		
Operator Name and Address								OGRID Number			
Burlington Resources Oil & Gas								14538			
PO Box 4289 Farmington, NM 87499								Reason for Filing Code			
								CO - 7/11/96			
						Name Pool Code P DAKOTA, WEST 39189					
	Property Co				rty Name DDEN A			Well Number	Well Number #5		
		· · · · · · · · · · · · · · · · · · ·					,,,				
	ce Location				T	I					
5 8 025N			Ran	nge Lot.Idn 003W		Feet from the 2157	North South I	Feet from the	East/West Lu E	County RIO ARRIBA	
11 Bottom Hole Location											
UI or lot no.	Section	Township	Ran	ge	Lot.Idn	Feet from the	North South I	ine Feet from th	ne East West Lin	ne County	
Lse Code	3.5	Producing Method (ode	Gas Co	nnection Date	3 C-129 Permit	t Number	C-129 Effective	Date C-1	29 Expiration Date	
III Oil an	d Gas Tran	sporters		L							
Transporter Transporter N						POD		:: O G	:: POD t	= POD ULSTR Location	
OG 14		and Address						and	and Description J-08-T025N-R003W		
ALL BAGATMATTERIMEN			458:4 <u>1</u> ;	[5:,14°					0 00 1	3 00 1023N N003W	
9018 Diant Columnia			i Er		122				T 00 m	00511 000011	
Fair is the Fair i			14			0810		0	J-08-T	J-08-T025N-R003W	
-											
		_								_	
IV. Produ	ced Water										
	_	POĐ					°4 POD	ULSTR Location	and Description		
V. Well Completion Data											
Spud Date Ready Date				e	27 *	TD		E-PBTD	2 × F	Perforations	
Hole Size			Ca	sing & Tub	oing Size	Depth Set			" Sacks	Cement	
									 		
VI. Well 7	est Data				···						
¹⁴ Date New Oil		* Gas Delivery Date		* Test Date		** Test Length		** Tbg. Pressure	·· Csg	** Csg. Pressure	
* Choke Size	±: C	Dil		Water		43 Gas		⁴⁴ AOF	** Tast	Method	
							rest				
"I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my broughdog and belief.						OIL CONSERVATION DIVISION					
knowledge and belief. Signature: Olono Asy.						Approved by: Frank T. Chavez					
Printed Name:						Title: District Supervisor					
Title:						Approved Date: July 11, 1996					
Essisting a Annomiste Date: Phone						-Tr. orea Date.					
* If this is a cha	nge of operator f	ill in the OCDID	numb		of the previous op	amata-	 -				
		ar in the OOKID	numner	anu name	or me previous op	ciator					
14538 Meridian (Printed Name Title				
Pre	vious Operator S.					Printed Name		Title	D	ite	