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

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

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

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

District IV PO Box 2088, Santa Fe, NM 87504-2088 AMMENDED RE										DED REPORT		
I.	RE	QUEST			BLE AND A	UTHORIZ.	ATION '	TO TR				
Operator Name and Address								² OGRID Number				
Burlington Resources Oil & Gas PO Box 4289								14538 3 Reason for Filing Code				
Farmington, NM 87499								CO - 7/11/96				
* API Number								° Pool Code				
30-039-20499				BASIN DAKOTA (PRORATED GAS)				71599				
						ty Name		⁹ Well Number				
007228					KLEIN					#19		
II. 10 Surfa	·											
UI or lot no. A	Section 34	Towns	hip Ra 6N	nge 006W	Lot.Idn	Feet from the 1190	North/South I	ine Fee	t from the 890	East/West Line E	County RIO	
11.5										<u> </u>	ARRIBA	
11 Bottom UI or lot no.	Hole Lo	cation Towns	hin Ra	nge	Lot.Idn	Feet from the	North/South I	ine Fee	t from the	East/West Line	County	
C1 of lot no.	Beetion	Towns	inp Ka	ngc	Lot.iuii	1 cet ironi die			t nom me	Basi West Blife	County	
12 Lse Code	<u> </u>	13 Producing M	fethod Code	14 Gas Co	onnection Date	15 C-129 Permit	l Number	¹⁶ C-129	Effective Da	ite 17 C-129	Expiration Date	
III. Oil an							•					
	18 Transporter 19 Transporter N OGRID and Addres							²¹ O/G			22 POD ULSTR Location and Description	
7057 EI			O FIELD SERV							A-34-T026N-R006W		
		EL PAS	O, TX 79978									
9018 Giant Industries 5764 US Hwy 64			1876		5810		0		A-34-T026N-R006W			
		Farmin	gton, NM 874	101								
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IV. Produ	ced Wat	er										
IV. Produ	ced Wat		OD				²⁴ POD	ULSTR	ocation and	1 Description		
V. Well C	ompletio	23 P					²⁴ POD		ocation and			
V. Well C		23 P	OD 24 Ready Da	nte	27	TD	²⁴ POD	ULSTR I	ocation and		· Corations	
V. Well C	ompletion of the complete of t	23 P	²⁶ Ready Da						ocation and	²º Perí		
V. Well C	ompletio	23 P	²⁶ Ready Da	ate Casing & Tul			²⁴ POD		ocation and			
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V. Well C	ompletion of the desired of the second of th	on Data	²⁶ Ready Da						ocation and	²º Perí		
V. Well C	Ompletion d Date Hole Size	on Data	26 Ready D:		bing Size					²º Perí	ment	
V. Well C 25 Spu VI. Well 7 34 Date New Oi	Ompletion d Date Hole Size	a 33 P	26 Ready D:	Casing & Tul	bing Size	37 Test Length		28 PBTD		²⁹ Perf ³³ Sacks Ce	ment	
V. Well C	Ompletion d Date Hole Size	on Data	26 Ready D:	Casing & Tu	bing Size	3		28 PBTD		29 Perf	ment	
V. Well C 2º Spu VI. Well 7 34 Date New Oi 40 Choke Size 46 I hereby certi	Ompletic d Date Hole Size Fest Dat I	a 33 P On Data a 35 Gas Deliver 41 Oil	24 Ready Date 25 Ready Date	2 Test D 42 Water Division have	bing Size ate	37 Test Length 43 Gas	² Depth Set	²⁸ PBTD ³⁸ Tbg, Pt ⁴⁴ AOF	essure	¹⁹ Csg. Pi ⁴⁵ Test M	ressure	
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VI. Well C 2º Spu VI. Well C 2º Spu 3º Date New Oi 4º Choke Size 4º I hereby certi with and that the knowledge and Signature: Printed Name: Dolores Di Title: Production Date: 7/11/96 4º If this is a cha	Fest Dat fy that the rule information belief. Associa	a 33 P On Data a 35 Gas Deliver 41 Oil 41 Oil 42 Oil 43 Oil 44 Oil 45 Oil 46 Oil Oil 46 Oil Oil 47 Oil 48 Oil 49 Oil 40 Oil 41 Oil	24 Ready Date 27 Part Date Conservation 1 is true and co	2 Water Division have mplete to the (505)	bing Size ate	37 Test Length 43 Gas Approved by: Title: Approved Date	DIL CON	2* PBTD 3*Tbg. Pr 4* AOF VSERV Γ. Cha tt Supe	essure /ATION vez rvisor	¹⁹ Csg. Pi ⁴⁵ Test M	ressure	
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