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

District II P.O Drawer DD, Artesia, NM 88211-0°19

OIL CONSERVATION DIVISION PO Box 2088

Instructions on back Submit to Appropriate District Office 5 Copies

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

Santa Fe NM 87504-2088

☐ AMMENDED REPORT

PO Box 2088, Santa				Santa re, INI	ATTRIADIZ	ATIONT	O TO ANICOC	ND T		
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION 7 Operator Name and Address							OGRID Number			
Burlington Resources Oil & Gas							14538			
PO Box 4289							Reason for Filing Code			
Farm	ington,	NM 87499				СО	- 7/11/96	5		
					ol Name					
30-039-20366			BAS	BASIN DAKOTA (PRORATED GAS)			71599			
⁷ Property Code				⁸ Property Name			⁵ Well Number			
007454				SAN JUAN 27-5 UNIT			#79			
II. 10 Surfa	ce Loca	tion				1_				
UI or lot no.	Section	Township	Range	Lot.Idn	Feet from the	North/South Lin	1 444 11 4111 4114	East/West Line E	County RIO	
В	27	027N	005W		850	.,	1500	15	ARRIBA	
11 Bottom										
UI or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North/South Lin	Feet from the	East/West Line	County	
12 Lse Code	L	³ Producing Method (Code 14 Gas (Connection Date	15 C-129 Permit	Number 1	C-129 Effective Da	ate 17 C-129	Expiration Date	
" Lise Code		r rougeing Mediou	Jour	Officetion Date	C-12) remit	Number	C-129 Effective Da	C-129	Expiration Date	
III Oil an	d Gas Ti									
III. Oil and Gas Transporters 18 Transporter 12 Transporter Name 20 F					POD 21 O/G 22 POD ULSTR Location					
OGRID 25244			and Address WILLIAMS FIELD SERVICES OC				G		and Description B-27-T027N-R005W	
23244		P.C. BOX 589	.C. BOX 58900 ALT LAKE CITY, UT 84158-				9	B 27 102	/N ROOSW	
0.0	110	0900 Giant Indust		1 1 1 1	20710		0	B_27_m02	7N_D005W	
9018		5764 US Hwy 64 Farmington, NM 87401		140	1489710			B-27-T027N-R005W		
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				_						

IV. Produ	ced Wat				1	24 POD 1	H GTD I	10		
IV. Produ	ced Wat	er 33 POD				²⁴ POD U	LSTR Location and	d Description		
V. Well C	ompletic	33 POD						d Description		
V. Well C		³³ POD on Data	eady Date	21	'TD		JLSTR Location and	•	orations	
V. Well C	ompletic	³³ POD on Data	•			28		° Perf		
V. Well C	ompletic	³³ POD on Data	eady Date 31 Casing & T					•		
V. Well C	ompletic	³³ POD on Data	•			28		° Perf		
V. Well C	ompletic	³³ POD on Data	•			28		° Perf		
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V. Well C	ompletic	³³ POD on Data	•			28		° Perf		
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V. Well C	ompletic d Date Hole Size	on Data ** Re	31 Casing & T	ubing Size	12	Depth Set	PBTD	39 Perf	ment	
V. Well C	ompletic d Date Hole Size	on Data POD Re	31 Casing & T	ubing Size		Depth Set		° Perf	ment	
V. Well C	ompletic d Date Hole Size	on Data ** Re	31 Casing & T	ubing Size	12	Depth Set	PBTD	39 Perf	ressure	
V. Well C Spu VI. Well 7 Date New Oil	ompletic d Date Hole Size	a POD 33 POD 34 POD 35 Re 36 Re 37 Gas Delivery Dat	31 Casing & T	ubing Size	³⁷ Test Length	Depth Set	PBTD Tbg. Pressure	" Sacks Cer	ment	
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