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

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

OIL CONSERVATION DIVISION PO Box 2088 Submit to Appropriate District Office 5 Copies

District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

Santa Fe, NM 87504-2088

☐ AMMENDED REPORT

[.	RE	QUEST FOR	ALL	<u>UWAI</u>	BLE AND A	UTHORIZ	<u>AHON</u>	TO	TRANSPO	PRT	· 		
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				
	ol Name				· Pool Code								
	VERDE (PRORATED GAS				72319								
						pperty Name				° Well Number			
	0068	04	İ	ATLANTIC C			#2						
II. 10 Surfa	ce Locat	ion		-				1					
UI or lot no.	Section	Township	Rang	ge	Lot.Idn	Feet from the	North/South	Line	Feet from the	East	/West Line	County	
В	35	031N		10W		1170	N		1980		Е	SAN JUAN	
11 Bottom					1	T							
UI or lot no.	Section	Township	Rang	ge	Lot.Idn	Feet from the	North/South	Line	Feet from the	East	West Line	County	
12 Lse Code	<u> </u>	13 Producing Method Co	nde T	it Cas Co	onnection Date	15 C-129 Permit	North and	16.0	129 Effective Da	<u> </u>	Luais		
Jake Code		Troddellig Wedned	, ac	Oas CC	milection Date	C-129 Perimit	Number	C-	129 Effective Da	te	C-129 I	Expiration Date	
III. Oil and	d Gas Tr	nenortore							4				
*Tran	20 F	POD 21 O/G				≈ POD ULSTR Location							
OG)	19 Transp and A	Address			_				and Description				
70	P.O. BOX 1492								B-35-T031N-R010W				
9018 Giant Industria 5764 US Hwy 64			100			1610			0		B-35-T031N-R010W		
:	Farmington, MM	Farmington, NM 87401											
					-								
						-							
IV. Produc	ced Wate	r			<u>,                                     </u>								
		<sup>23</sup> POD					<sup>24</sup> POD	ULS	ΓR Location and	Desci	ription		
V. Well Co	1 . 4	Doto	_								<u> </u>		
Y. YYUM C						TD			<sup>28</sup> PBTD		23 Perforations		
25 Spuc			dy Date		27 7	(D		28 PB	TD		2º Perfo	rations	
			dy Date		27 7	TD D		28 PB	TD		2º Perfo	rations	
23 Spud				ing & Tub			Depth Set	28 PB	TD	3	2ª Perfo 3 Sacks Cem		
23 Spud	d Date						Depth Set		TD	3			
23 Spud	d Date						Depth Set		TD	3			
23 Spud	d Date						Depth Set	28 PB	TD	3			
23 Spud	d Date						Depth Set	28 PB	TD	3			
23 Spud	d Date						Depth Set	28 PB'	TD				
23 Spud	d Date						Depth Set	28 PB'	TD	3			
<sup>25</sup> Spuc	d Date Hole Size						Depth Set	28 PB'	TD	7			
23 Spud	Hole Size	26 Read	3: Casi		oing Size	32	Depth Set			,	<sup>3</sup> Sacks Cem	nent	
<sup>25</sup> Spuc	Hole Size		3: Casi	ing & Tub	oing Size		Depth Set		Pressure			nent	
<sup>25</sup> Spuc	Hole Size	26 Read	3: Casi	ing & Tub	oing Size	32			; Pressure		<sup>3</sup> Sacks Cem	ssure	
VI. Well T  14 Date New Oil	Hole Size	Gas Delivery Date	3: Casi	ing & Tub	oing Size	37 Test Length		38 Tbg	; Pressure	,	Sacks Cem	ssure	
VI. Well T  Mate New Oil  Choke Size  I hereby certify	Hole Size  Test Data	Gas Delivery Date Oil of the Oil Conserva	3: Casi	ing & Tub	ing Size	37 Test Length 43 Gas		38 Tbg	; Pressure		3 Sacks Cem 3 Sacks Cem 4 Csg. Pre 4 Test Met	ssure	
VI. Well T  Mate New Oil  Choke Size  I hereby certify	Hole Size  Test Data  y that the rules information g	Gas Delivery Date	3: Casi	ing & Tub	ing Size	37 Test Length 43 Gas		38 Tbg	; Pressure		3 Sacks Cem 3 Sacks Cem 4 Csg. Pre 4 Test Met	ssure	
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