District I PO Box 1980, Hobbs, Nivi 88241-1980 District II 🔔

PO Drawer DD, Artesia, NM 88211-0719 District III

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-101 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies

OIL CONSERVATION DIVISION PO Box 2088

	DOO Rio Brizos Rd., Azioc, NM 87410 Santa Fe, NM 8							37504-2088					
Seriet IV D Box 2088, Santa Fe, NM 87504-2088										AMENDED REPORT			
APPLICA'	TION F	OR PE	RMIT T	O DRII	LL, RE-EN	TER, DEE	PEN,	PLUGBA	ACK,	OR AE	D A ZONE		
Operator Name and Address.									² OGRID Number				
Burlington Resources Oil & Gas Co								co.	14538				
					ax 4289					3 API Number			
			ington, N	New Mexico 87499				30-0 45-29467					
' Prope	rty Code		³ Property Name								· Well No.		
*_74	190			Schul	ltz State	<u> </u>					12A		
					⁷ Surface		_						
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South	ine Fee	t from the	Enst/W	Vest line	County		
F	16	2.7 N	8W		2085	North	<u> </u>	1.330	5/12	est	SI		
	<u></u>	8 P1	roposed	Bottom	Hole Locat								
UL or lot no.	Section	Towaship	Range	Lot idn	Feet from the	North/South	ine Fee	st from the	East/V	Vest line	County		
	'Proposed Pool 1				seci Pool	ool 2							
Dlar	Blanco Mesaverde-72319 w/32c							İ					
вдаг	ICO AE	Saver	14-14.			- ·							
" Work 7	" Work Type Code		12 Well Type Code		13 Cable/Rotary		¹⁴ Lease Type Code		ode	¹⁵ Ground Level Elevation			
<u>N</u>			G		R		S			6077 GR			
¹* Mı	eltiple		17 Proposed Depth		" Formation		1° Contractor				·		
No	<u> </u>		4934		Mesaver				ined	3rd c	guarter 19		
Uele S	-	Cas	ing Size		ed Casing a	Setting D					Estimated TOC		
Hole Size					2.3# 200_		188 cu.ft		11 f+	Surface			
121	11	U 1.	7		<u> </u>	2394		630 cu.ft.			Surface		
12 <u>1</u> 8 3		7		1 2	0#	2394		, 000 0		. <u> Du</u>	LIACE		
8 3	/4	7	/2		0# 0 5#	2394	3.4	373 0					
	/4	7	/2				3.4				nor top		
8 3 6 1	/ 4 / 4	74_1		1.	0.5#	2244-19		373 c	u f±	li	ner tep		
8 3 6 1	/ 4 / 4	7 4]	this applica	lica is to DE	0 5#	2244 = 49 ACK give the da		373 c	u f±	li			
8 3 6 1 Describe the sone. Describe	/ 4 / 4 proposed p	7 4]	this applica	tion is to DE	0 5 # EPEN or PLUG B	2244-19 ACK give the day		373 C	tive 2084	li s and propo	nor top		
8 3 6 1 Describe the sone. Describe	/ 4 / 4 proposed p	7 4]	this applica	tion is to DE	0 5#	2244-19 ACK give the day		373 C	tive 2084	li s and propo	nor top		
8 3 6 1 Describe the sone. Describe	/ 4 / 4 proposed p	7 4]	this applica	tion is to DE	0 5 # EPEN or PLUG B	2244-19 ACK give the day		373 C	tive 2084	li s and propo	nor top		
8 3 6 1 Describe the sone. Describe	/ 4 / 4 proposed p	7 4]	this applica	tion is to DE	0 5 # EPEN or PLUG B	2244-19 ACK give the day		373 C	tive 2084	li	nor top		
8 3 6 1 Describe the sone. Describe	/ 4 / 4 proposed p	7 4]	this applica	tion is to DE	0 5 # EPEN or PLUG B	2244-19 ACK give the day		373 c	dive som	11 3 1 V 9 1997	nor top		
8 3 6 1 Describe the sone. Describe	/ 4 / 4 proposed p	7 4]	this applica	tion is to DE	0 5 # EPEN or PLUG B	2244-19 ACK give the day		373 c	dive some GO JUL -	11 2 V 9 1997 XXI. D	nor top		
8 3 6 1 Describe the sone. Describe	/ 4 / 4 proposed p	7 4]	this applica	tion is to DE	0 5 # EPEN or PLUG B	2244-19 ACK give the day		373 c	dive some GO JUL -	11 3 1 V 9 1997	nor top		
8 3 6 1 Describe the zone. Describe 11"	/4 /4 proposed p the blower 2000]	7 4 1 regram. If at prevention on in	this applica a program.	double	0 5 # EPEN or PLUG B	ACK give the day accessary.	is on the p	0 []	CLIVE POSE SCIENCE - DOS	11 2	nor top		
B 3 6 1 Describe the some. Describe 11"	/4 /4 proposed p the blower 2000]	7 4] rogram. If at prevention psi mi	this applica a program. nimum	double	O 5# EPEN or PLUG B additional sheets if	ACK give the day accessary.	is on the p	373 c	CLIVE POSE SCIENCE - DOS	11 2	nor top		
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B 3 6 1 Describe the some. Describe 11"	proposed p the blower 2000]	7 4] rogram. If at prevention psi mi	this applicate a program. In imum	double	O 5# EPEN or PLUG B additional sheets if	ACK give the data accessory. OP Approved by: Title: SUPE	IL COI	D) [E] NSERVA	CONTION	SIV 9 1997 VN. D VN. B	nor top		
2 I hereby certof my knowleds Signature:	proposed parties the blower 2000]	7 4 1 rogram. If at prevention pasi mi	nimum ven above u adfie	double	EPEN or PLUG Bedditional sheets if	ACK give the data accessary. OP Approved by: Title: SUPE Approval Date:	IL COI	0 []	CONTION	11 2	nor top		
B 3 6 1 Describe the some. Describe 11" I hereby cert of my knowled Signature: Printed name:	proposed per the blowder 2000]	7 4 1 rogram. If at prevention pasi mi	nimum ven above u adfie	double	EPEN or PLUG Bedditional sheets if	ACK give the data accessory. OP Approved by: Title: SUPE	IL COI	D) [2] NSERVA 2 DISTRICE 9 1997	CLIVE EDBA	9 1997 N. DIVI	nor top		

01 Instructions

ons will refer to the New Mexico Principal Meridian.

Measure	ments and	C-10 dimensions are to be in feet/inches. Well location
		MENDED REPORT CHECK THE BOX LABLED IT AT THE TOP OF THIS DOCUMENT.
1		s OGRID number. If you do not have one it will be and filled in by the District office.
2	Operator	s name and address
3		per of this well. If this is a new drill the OCD will e number and fill this in.
4		code. If this is a new property the OCD will e number and fill it in.
5	Property	name that used to be called 'well name'
6	The num	ber of this well on the property.
7	Meridian designat	reyed location of this well New Mexico Princips NOTE: If the United States government survey es a Lot Number for this location use that numbe IL or lot no.' box. Otherwise use the OCD Uni
8	The prop	osed bottom hole location of this well at TD
9 and 1	O The pro	posed pool(s) to which this well is beeing drilled
11		pe code from the following table:
	N	New well
	E	Re-entry
	D P	Drill deeper Plugback
	A	Add a zone
12	Well typ	e code from the following table:
	0	Single oil completion
	G	Single gas completion
	M	Mutiple completion
	i	Injection well
	S	SWD well
	C C	Water supply well Carbon dioxide well
13	Cable o	r rotary drilling code
	С	Propose to cable tool drill
	R	Propose to rotary drill
14		ype code from the following table:
	S	State
	P	Private
46	Conved	level elevation shove sea level

Intend to mutiple complete? Yes or No

Name of the intended drilling company if known.

Proposed total depth of this well

Geologic formation at TD

16 17

18

19

- 20 Anticipated spud date.
- Proposed hole size ID inches, proposed casing OD inche 21 casing weight in pounds per foot, setting depth of the casing or depth and top of liner, proposed camenting volume, and estimated top of cement
- Brief description of the proposed drilling program and BC 2**2** program. Attach additional sheets if necessary.
- The signature, printed name, and title-of the personauthorized to make this report. The date this report w. 23 signed and the telephone number to call for questions abo this report.

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State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-102 Revised February 21, 1994 instructions on back

Submit to Appropriate District Office State Lease - 4 Copies

OIL CONSERVATION DIVISION PO Box 2088

1000 Ria Brazos (District IV	NM #7410	Santa Fe, NM 87504-2088						Fee Lease - 3 Copies				
PO Box 2088, Sa	ata Fe, NM	87504-2088							AME	NDED REPORT		
		WE	LL LO	CATION	N AND ACI	REAGE DEDI	CATION PI	_AT				
· ·	API Numbe			1 Pool Code			¹ Poel N					
30-045	- 294	47	723	L9	Bla	nco Mesave	rde					
' Property					, Property	Name			٠	Well Number		
7490				Schultz State						12A		
'OGRID	0.1	ID C The	'Operator Name RLINGTON RESOURCES OIL & GAS COMPANY						* Elevation			
14538		B(DKLING	TON RI			COMPANY			6077'		
	, _				¹⁰ Surface	Location						
UL or lot se.	Section	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	East/Wes	t line	County		
F	16	27-N	8-W		2085	North	1330	Wes	st_	S.J.		
			11 Bot	tom Hol	e Location I	f Different Fro	om Surface					
UL or lot so.	Section	Township	Range	Lot ida	Feet from the	North/South line	Feet from the	East/Wes	t tine	County		
" Dedicated Act	res '3 Joint	erialiii 1º C	onselidatio	a Code 15 C	order No.		!			<u> </u>		
MV-W 320	'	ļ										
NO ALLO	WABLE 1	WILL BE A	SSIGNE	D ТО ТН	S COMPLETI	ON UNTIL ALL	INTERESTS H	IAVE BE	EN CO	NSOLIDATED		
		OR A	NON-ST	ANDARD	UNIT HAS B	EEN APPROVED	BY THE DIV	ISION				
10			5	55.92	2'		17 OPE	RATOR	CERT	TIFICATION		
							is .			contained herein is knowledge and belief		
							Use and con	ipiese to the s	est of my	cominge and song		
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					JUL - 9 1	997 " "	Peggy Bradfield Printed Name					
				, i.a.			14		Admin	istrator		
		OIL COME DIN				Tile 7.8		7				
N /33	0'		4			3	Date					
4			/	6	Patients.		W					
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