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

District II

PO Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos Rd., Aztec, RM 87410

District IV

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

PO Box 2088

Santa Fe, NM 87504-2088

OIL CONSERVATION DIVISION

Expiration Date AN

DEPUTY OIL & GAS INSPECTOR, DIST #2

1997

Form C-101 Revised February 21, 1994

Instructions on back

Submit to Appropriate District Office

State Lease - (Copies Fee Lease - 5 Copies

AMENDED REPORT

PO Box 2088, Santa Fe, NM 87504-2088 APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE ² OGRID Number Operator Name and Address. 14538 Burlington Resources Oil & Gas Co. ' API Number PO Box 1289 30-0 39-25620 Farmington, NM 87499 · Well No. Property Name * Property Code 31A San Juan 30-6 Unit 7469 Surface Location County East/West line Feet from the North/South line Feet from the Range Lot Ide Township Section UL or lot no. North 33 Proposed Bottom Hole Location If Different From Surface East/West line County Feet from the North/South line Feet from the Lot Ida Section UL or lot no. 18 Proposed Pool 2 'Proposed Pool i Blanco Mesaverde - 72319 " Ground Level Elevation 14 Lease Type Code 13 Cable/Rotary 12 Well Type Code Work Type Code 6323 GR P R N Speci Date ' Contractor 17 Proposed Depth 16 Formation 16 Multiple <u>lst qtr 1997</u> 5855**'** Not determined Mesaverde No ²¹ Proposed Casing and Cement Program **Estimated TOC** Sacks of Cement Casing weight/foot Setting Depth Casing Size Hole Size cu.ft. Surface 188 200 12 1/1 5/8 1024 cu.ft. Surface 3405 23# 3/4 liner top 10.5# 2600**-**5<u>355</u> 4 1 / 2 1/4Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary. 11" 2000 psi minimum double gate BOP JAN - 9 1937 OIL COM. DIV Med 3

Approved by:

Attached 🗆

Conditions of Approvai :

Title:

I hereby cerufy that the information given above is true and complete to the best

Regulatory Administrator

(505)

326-9700

Peggy Bradfield

of my knowledge and belief.

Signature:

Date:

Printed name:

C-101 Instructions

Measurements and dimensions are to be in feet/inches. Well locations will refer to the New Mexico Principal Meridian.

F THIS	S IS AN AMENDED REPORT CHECK THE BOX LABLED DED REPORT" AT THE TOP OF THIS DOCUMENT.	20	Anticipated spud date.					
		21	Proposed hole size ID inches, proposed casing OD inches					
1	Operator's OGRID number. If you do not have one it will be		casing weight in pounds per foot, setting depth of th					
1	assigned and filled in by the District office.		casing or depth and top of liner, proposed cementin					
	assigned and miled in by the District Office.		volume, and estimated top of cemerit					
			Volume, and deminated top and an arminated top and arminated top arminat					
2	Operator's name and address		Brief description of the proposed drilling program and BC					
		22	Blief description of the proposed divining program and an					
3	API number of this well. If this is a new drill the OCD will		program. Attach a iditional sheets if necessary.					
	assign the number and fill this in.							
	•	23	The signature, printed name, and title of the perso					
4	Property code. If this is a new property the OCD will		authorized to make this report. This date this report we					
→	sssign the number and fill it in.		signed and the telephone number to sall for questions abo-					
	assign the number and in it is.		this report.					
	m at a consider the collect found manner		tine reperti					
5	Property name that used to be called 'well name'		·					
6	The number of this well on the property.		and the second of the second o					
7	The surveyed location of this well New Mexico Principal							
7	Meridian NOTE: If the United States government survey		f magan as					
	Mendian Anic: il nie ninge grafes Anaticularit anias		At the					
	designates a Lot Number for this location use that number							
	in the 'UL or lot no.' box. Otherwise use the OCD Unit		ي المحادثين المحادثين					
	Letter.							
			:					
8	The proposed bottom hole location of this well at TD		ार क्षेत्र केला वर्ष का 24 सं कृत्युम्					
_	• •							
9 and	10 The proposed pool(s) to which this well is beeing drilled.		- Tes intelligen unsur aus a					
11	Work type code from the following table:							
• •	N New well							
	_ · · · · · · · · · · · · · · · · · · ·							
	D Drill deeper							
	P Pługback							
	A Add a zone							
12	Well type code from the following table:							
	O Single oil completion							
	G Single gas completion							
	M Mutiple completion		ь.					
	I Injection well							
			w waster.					
	C Carbon dioxide well		•					
13	Cable or rotary drilling code							
	C Propose to cable tool drill							
	R Propose to rotery drill							
	H Copper and the copp							
14	Lesse type code from the following table:							
	S State							
	P Private							
15	Ground level elevation above sea level							
16	Intend to mutiple complete? Yes or No							
17	Proposed total depth of this well							
18	Geologic formation at TD							
	Name of the intended drilling company if known.							
19	Hette At file branchA combant is success.							

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PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088 Form C-102
Revised February 21, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	² Pool Code	³ Pool Name			
30-039-2562	O 723] 9	Blanco Mesaverde			
' Property Code	, b	roperty Name	' Well Number		
7469	San Jua	31A			
'OGRID No.	'0	Elevation			
14538	BURLINGTON RESOUR	RCES OIL & GAS COMPANY	6323'		

10 Surface Location

UL or lot no.	Section	Township	Range	Lot ida	Feet from the	North/South line	Feet from the	East/West line	County
F	33	30-N	6-W		1770	North	1450	West	R.A.
			11 -				·		

¹¹ Bottom Hole Location If Different From Surface

					e Bocation 1	Different 1 h	om Surace			
UL or lot no.	Section	Township	Range	Lot ida	Feet from the	North/South line	Feet from the	East/West line	County	
12 Dedicated Acre	3 Joint	or Infill '	Consolidation	n Code 15 C	Order No.		<u> </u>		<u> </u>	
W/320.0	7									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

