submitted in lieu of Form 3160-5

UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RCVD MAR22'07 OIL CONS. DIV.

DIST. 3

	Sundry Notices and Reports on Wells	2007 HAR 20 PM 3: 39			
		RECEIVED	5.	Lease Number	
1.	Type of Well	BLM	6.	SF-079266 If Indian, All. or	
••	GAS	210 FARMIRGTON NM	o.	Tribe Name	
2	Name of On worker		7.	Unit Agreement Name	
2.	Name of Operator BURLINGTON				
	RESCURCES OIL & GAS COMPANY				
			- 8.	Well Name & Number	
3.	Address & Phone No. of Operator		Vaughn #12N		
	PO Box 4289, Farmington, NM 87499 (505) 326-97	9.	API Well No.		
	Total Carlos Carlos Con T. D. M.		30-039-30022		
4.	Location of Well, Footage, Sec., T, R, M		10.	Field and Pool	
ľ	Jnit E (SWNW), 1430' FNL & 660' FWL, Sec. 26, T	526N R6W NMPM	Basin DK / Blanco MV		
•	7mt E (3 WW W), 1430 FML & 000 FWL, Sec. 20, 1	Zun, Ruw, mwii w	11.	County and State	
				Rio Arriba, NM	
12.	CHECK APPROPRIATE BOX TO INDICATE N	ATURE OF NOTICE, REPORT, C	THER	DATA	
	Type of Submission Type of Action X Notice of Intent Abandonment	X Other - Change casing design			
	Subsequent Report Plugging	New Construction Non-Routine Fracturing			
	Casing Repair Final Abandonment Altering Casing	Water Shut off Conversion to Injection			
	13. Describe Proposed or Completed Operations				
11/-	ant to change surface casing depth from 200' to 335'wi	ith 12 25" hale w/acc 9 59 24# 1 55	Mud dei	11 7 79" holo w/ aga	
	", 11.6, N-80. Stage tool set @ 4715. TD will be cha		Mud at	in 1.76 hole, w/ csg	
		7			
	Changes	to cement program.			
14	. I hereby certify that the foregoing is true and corr	rect.			
Sig	med Shanes Boys	Rhonda Rogers Title Regulatory	/ Technic	cian Date 3/20/07	
				<u> </u>	
	nis space for Federal of State Office use)			MAS A	
	PROVED BY TO ME TO THE TOTAL TOTAL TO THE TO	itle <u>PE</u>		Date MAR 2 1 2007	
Title	18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make				
THE C	inited States any false, ficultious or fraudulent statements or representations as to any matter	Manin us Inciscicator			

Well Prognosis / Data Sheet

Company:	Burlington Resources	Date:	6/27/2006				Wireline i	.ogging Co.:	
							Operations Geologist: Eddie Pippin		
Lease / Well No.:							Phone:	Office -	505-326-9780
Location: (footage)	1430' FNL & 660' FWL							Home -	505-327-1104
Sec Town Range	(E) Sec 26 T26N R06V	V						Ceil phone -	505-320-8549
County:	Rio Arriba State: New Mexico							Fax -	505-59 9 -4053
Field:							Fleid Log	Requirements:	
Elevation: (est.) Gr.							Prints of all logs left on location: 1		
(surveyed) Gr.	6352 KB 6364						Prints of all logs to Ops. Geol. ASAP: 2 (check distribution list for final prints)		
MOI Drilling Engineer:									
Rig Number:							_		
Preliminary	Tops Zones						Remarks		
Formation Picks:	Depth	Subsea	Water		Hydroc	arbon	}		
Surface	San Jose	XXXXXX	Fresh	Salt	Oil	Gas]		
T/Ojo Alamo	2019								
T/Kirtland	2179								
T/Fruitland Coal	2484								
T/Pictured Cliffs	2636								
T/Lewis	2759		<u> </u>						
T/Huerfanito Bentonite	3069								
T/Chacra	3511	2853					Estimate	ed bottom perf	7082
T/Massive Cliff House	4284	2080						1	-> 7172
T/Menefee	4319								
T/Massive Point Lookout	4864								
T/Mancos Shale	5209								
T/Upper Gallup	5939								
T/Greenhorn	6778	-414							
T/Graneros	6832	-468							
T/Two Wells	6873	-509							
T/Upper Cubero	6986	-622							
T/Lower Cubero	7019	-655							
T/Encinal	7092	-728							
			[1				
Total Depth:	7092 + 100'-		e Ock Com	7 16	Jorg	2			<u></u>
Fluid in Hole:	See Drilling Procedure Pressure Control:								
Gauge Well at:							Vaughn		NW26-26N-06W
Bit Size:		- , -	Correlation Logs:)	Vaughn		NE27-26N-06W
Casing: Surface -		-	, \.	, 🤍			Vaughn	12	SW26-26N-06W
Intermediate -	See Drilling Procedure								
To be Run -									
Logging Program:						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************************************
	No open hole logs requ	uired at TD.					***************	,,,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************************************
		***************************************	**************		************				*************************************
	Cased Hole GR / CBL	******************			***********			************************	
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Directions:								1	
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