

submitted in lieu of Form 3160-5

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

MAR 22 2011

		in Februario.		
Sundry Notices and Reports on Wells	Bureauofi	no tan umo. Bri Managamon		
1. Type of Well GAS  RECEIVED RECEIVED	5.	Lease Number SF-078146 If Indian, All. or Tribe Name		
n. Name of Operator  BURLINGTON  BURLINGTON	7.	Unit Agreement Name		
RESCURCES OIL & GAS COMPANY LP LIGHT COM	8.	Well Name & Number Newberry Com 1S		
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.		
. Location of Well, Footage, Sec., T, R, M		30-045-35110		
Surface: Unit O (SWSE), 1195' FSL & 1830' FEL, Section 5, T31N, R12W, NM	10. I <b>PM</b>	Field and Pool Basin Fruitland Coal Aztec Pictured Cliffs		
	11.	County and State San Juan, NM		
Type of Submission  X Notice of Intent Abandonment Recompletion Subsequent Report Plugging Casing Repair Final Abandonment Altering Casing Conversion to Injection  Change of Plans New Construction Casing Repair Conversion to Injection New Construction	turing	Other – Change of Plans		
Amend this request to change the Aztec Pictured Cliffs total depth from the app Proposal is attached.  Burlington Resources requests permission to complete the Pictured Cliffs formation a Coal. The subject well has a casing depth deep enough to complete the Aztec Picture proposal and the revised C102. DHC application will be submitted.	along with the	already permitted Fruitland		
4. I hereby certify that the foregoing is true and correct.  Signed Mark Dollie L. Busse Title Staff	Regulatory Te	<u>chnician</u> Date <u>3/18/11</u>		
This space for Federal or State Office use)  APPROVED BY Troy L Salvers  CONDITION OF APPROVAL, if any:  Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.		Date 3/24/2011		

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## PROJECT PROPOSAL - New Drill / Sidetrack

## San Juan Business Unit

NEWBERRY CC	DIVI 15		DEVELOPMENT											
Lease:						NFE #: WAN.CDR.9079						AFE \$: 888,536.40		
Field Name: SAN	NAUC		Rig: Azte	c Rig 71	1		State	. NM	County: SAI	NAUC I	API #:	3004535110		
Geologist:			Phone:			Geoph	ysicist:				Phone:			
Geoscientist:	,		Phone:			Prod.	Engineer	:			Phone:			
Res. Engineer:	t angulation of the property of the complete being over any angular products.	a stop one to an exercise and	Phone:			Proj. F	ield Leac				Phone:	:		
Primary Objective	ve (Zones):	and a series and the series of the series and the series of the series of									٠,			
ļ	Zone Name											•		
	BASIN FRUITLAN											<i>2</i>		
R20003	PICTURED CLIFF	S(R20003	)			•						, ·		
										f		į		
,												<b>(</b>		
Location: Surface	e Da	atum Coc	de: NAD	27							Strai	ght Hole		
Latitude: 36.92410	00 Longitude	: -108.11	5459 X:	re anni dese d'anni estate de sale de la serie de	anten est allastroscaphic net rest r	Y:	and the same of the same		Section: 05		Range	e: 012W		
Footage X: 1830 F				evation:	6004		Township	o: 031N			, -			
Tolerance:	. i													
Location Type: Yea	ar Round		Start Date	e (Est.):	1/1/2011	Com	pletion [	Date: 2/	2/2011	Date I	n Operation:			
Formation Data:	Assume KB = 60	017 L	Jnits = FT	-										
Formation Call & Casing Points		Depth VD in Ft)	SS (Ft)		Depletion (Yes/No)	BHP (PSIG)	внт			Ren	narks			
Surface Casing		120	5897						le. 7" 20 pp		TC csg. Cem	ent with 50 cuf		
OJO ALAMO		585	5432											
KIRTLAND		650	5367											
FRUITLAND		1730	4287				C	Sas						
T/FRUITLAND COAL		2160	3857											
PICTURED CLIFFS		2399	3618			750	G	Sas						
Total Depth		2638	3379								J-55, STC cas nt to surface.			
Reference Wells:					<u> </u>	·		<u> </u>						
Reference Type	Well Name			Commen	ts									
Logging Program	11.4				TO PROGRAMME OF SOME ASSESSMENT							A comment of the second		
Intermediate Logs:	Log only if s	show 🔲	GR/ILD	☐ Trip	le Combo							10.00		
TD Logs:	☐ Triple Comb	o Dip	ometer [	RFT	Sonic	☐ VSP	וסד 🗆		Other		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	No open hole lo	gs or muc	dloggers re	equired.										
Additional Informat	cion:													
Log Type	Stage	From (	(Ft)	To (Fi	t)	Tool T	ype/Nan	ne	Rer	narks				
			·		•	1			1 3 3 3 3					