submitted in lieu of Form 3160-5

RECEIVED

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

JAN 18 2012

	Sundry Notices and Reports on Wells	Farmington Field Office Bureau of Land Managemer		
		5.	Lease Number	
1	Type of Well	6.	SF-078389-A If Indian, All. or	
1.	Type of Well GAS	0.	Tribe Name	
	-142			
_	N. AO	7.	Unit Agreement Name	
2.	Name of Operator		San Juan 32-9 Unit	
	BURLINGTON RESCURCES OIL & GAS COMPANY LP			
	HESCURGES OIL & GAS COMPANY LP	8.	Well Name & Number	
3.	Address & Phone No. of Operator	٠.	San Juan 32-9 Unit 100	
		_		
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.	
-			30-045-23275	
4.	Location of Well, Footage, Sec., T, R, M	10		
	Unit L (NWSW), 1560' FSL & 800' FWL, Section 12, T31N, R10W, NMPM	10.	Field and Pool Blanco Pictured Cliffs	
	Omit L (IVWSW), 1300 FSL & 600 FWL, Section 12, 131M, KIOW, MITH		•	
		11.	County and State San Juan, NM	
	X Notice of Intent Abandonment Change of Plans Recompletion New Construction Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection	<u></u>	Other - BH Repair	
Bu	Describe Proposed or Completed Operations rlington Resources requests permission to conduct remedial activity on the subject well to rep	air the	braden head per the attached	
pro	ocedure and current wellbore schematic.		RCVD MAR 1 '12	
	$oldsymbol{\cdot}$		OIL CONS. DIV.	
K I	Placed on hold + then canceled . THE ATTROPIES FO		DIST. 3	
	by NOI dated 4/30/12 COMMITTIONS OF APPRI	m DVAL	<i>9131.</i> 3	
14.	I hereby certify that the foregoing is true and correct.			
Sig	gned Joseph Crystal Tafoya Title: Staff Regulat	ory Te	chnician Date 1/17/12	
AF CC Title	nis space for Federal or State office use) PROVED BY DNDITION OF APPROVAL, if any: 18 U S C. Section 1001, makes it a crime or any lerson knowingly and willfully to make any department or agency of inited States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction		Date 2/28/12	

ConocoPhillips SAN JUAN 32-9 UNIT 100 Expense - Repair Bradenhead

Lat 36° 54' 33.66" N

Long 107° 50' 22.056" W

PROCEDURE

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig
- 2 MIRU work over rig. Check casing, tubing, and bradenhead pressures and record them in Wellview.
- 3. When an existing primary valve (i.e. casing valve) is to be used, the existing piping should be removed and replaced with the appropriate piping for the intended operation.
- 4. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with water, if necessary.
- 5. ND wellhead and NU BOPE. Function test BOP
- 6. Pressure test casing. If casing does not test, contact Rig Superintendent & Production Engineer to develop a course of action.
- 7. Perforate 2 squeeze holes at 256'. Establish circulation out bradenhead with water and circulate BH annulus clean. Mix Class B cement and pump down production casing until circulating good cement out the bradenhead. Shut in well and WOC.
- 8. TIH with bit and drill out out excess cement left in production casing.
- 9. Contact NMOCD 24 hours in advance and perform an MIT on the casing. Pressure up to 550 psig for 30 minutes. Record test on a one hour chart with a 1000 # spring. Record all test results in WellView.
- 10. TIH with bit and drill out CIBP. Clean out to PBTD at 3321'.
- 11. POOH and lay down drill pipe.
- 12. Perform bradenhead test with MSO and contact Rig Superintendent & Production Engineer with results.
- 13. ND BOPE, NU Wellhead. Make swab run to kick-off the well, if necessary, then RDMO. Notify the MSO that the well is ready to be turned over to Production Operations.

	ISTERIOR SANJUANISAS UI Namae Sanjuanisas Ui Surface Legal Location	NIT#100	Gurent _{Usans}	Schematic	Well Confi	iguration Type Edit
3004523	275 NMPM,012-031N-01	DW BLANCO PICTURED CLIFF	S (GAS)	NEW MEXICO	ŀ	to the same
Ground Ele	,354 00 6,365 00	(ii) KB-G80010	(Distance((t)) (11,00)	KB-Casing)F, lange Distance (ft)	\(\lambda \)	ubing(Hanger)Distance((tt)
77	Applications — Libertania Edit Review — Editoria — Edit	Well Config -	Original H	ole, 1/9/2012/3/56/00/PM		
ftKB (MD)	,	Schem	natic - Actual		'4,	Frm Final
114,27		<u>General</u>	idito - Picidai			
11	***************************************			***************************************		
205	.			Surface Casing Cement, 11-206, 6/4		
200				Cemented w 140 sx Class "B". Circ	1 1	
206			7	— Surface, 8 5/8in, 8.097in, 11 ftKB, 2	106 ftKB ·	Nac 323'
225		<u> </u>				
1,535		[])		İ	010 41 4140 4 535
1,535						OJO ALAMO, 1,535
1,630						
2,775		{)			
2,970						
NAMES OF THE PARTY					1	
3,060				••• • • • • • • • • • • • • • • • • • •		
3,124	Bridge Plug - Permanent	ı · · · · 💹 🕳	▓			
3,126	3,124-3,126		▓.	Cement Squeeze, 3,060-3,140, 6/15 // Sqz hole @ 3140'. Cemented w 50:		
3,120				"B". Ran CBL on 6/16/1979, TOC @	3060'.	
3,140		-		SQUEEZE PERFS, 3,140, 6/15/197 Cement Squeeze, 3,149-3,150, 6/14		
3,149				Sqz hole @ 3150'. Cemented w 50 : / "B". Ran CBL on 6/15/1979, No bon	sx Class	
			※ /	3150		
3,150				-{SQUEEZE PERFS, 3,150, 6/14/197	āl	
3,165			XX · ·	Cement Squeeze, 3,165-3,170, 6/13	3/1979, Shot	
3,168			₩	Sqz hole @ 3170'. Cemented w 125 7 "B" Neat Ran CBL on 6/14/1979, N	sx Class	PICTURED CLIFFS,
4.70			₩ /	@ 3165'.		3,168
3,170				-SQUEEZE PERFS, 3,170, 6/13/197	<u>al</u>	
3,174		· <u>+</u>				
3,185				Inche platines average		
				PERF - PICTURED CLIFFS, 3,174-3 6/22/1979	3,3U6,	
3,306						
3,320			v			
3,321						
3	PBTD, 3,321					
3,321				Production Casing Cement, 3,185-3	332	
3,324				6/8/1979, Cemented w 400 sx 65/35	POZ,	LEWIS, 3,324
3,331				followed by 70 sx Class "B" Neat L circulation during job. TOC @ 3185'		
				6/13/1979. Production1, 2 7/8in, 2.441in, 11 ftk	B. 3.332	
3,332				fikB	T. T. T. T	
3,345	- · · · TD, 3,345, 6/8/1979] <i>[[]]]</i>	<u></u>	Display Cement Fill, 3,332-3,345, 6	9/1979	
#19	计算 4 体 2 计	建	Pag	p 1/0 •		ReportPrinteds 1/9/2012

BLM CONDITIONS OF APPROVAL

Workover and Recompletion Operations:

- 1. The Nacimiento Formation was identified at 323'. In order to provide proper isolation of the San Jose Formation above, your procedure is modified at #7 to perforate squeeze holes at 373' (50' below the top of the Nacimiento) and proceed with your plans as proposed.
- 2. Properly functioning BOPE must be installed prior to commencing workover and/or recompletion operations.
- 3. This well is in a Specially Designated Area (SDA) with a seasonal closure specified from December 1 through March 31. However, because this proposal is considered a "Remedial Workover" you are authorized to conduct this remedial activity during this closure period as long as activities do not exceed three (3) consecutive days. If operations are commenced within the closure time frame and additional time is required beyond three (3) days, please contact this office to obtain an extension.

STANDARD STIPULATIONS: All surface areas disturbed during work-over activities and not in use for production activities will be reseeded. This should occur in the first 90 days after completion of work-over activities.

SPECIAL STIPULATIONS:

- 1. Pits will be fenced during work-over operation.
- 2. All disturbance will be kept on existing pad.
- 3. All pits will be pulled and closed immediately upon completion of the work-over or recompletion activities.
- 4. Pits will be lined with an impervious material at least 12 mils thick.