Form 3160-5 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BURGALLOG LAND MANAGEMENT

	FORM APPROVEI
, <u>-</u>	OMB No. 1004-013
,1	OMB No. 1004-013 Expires: July 31, 20

. BUREAU OF	LAND MANAGEM	EN1	4114	Sil - Expires: 1	uly 31, 2010	
				5. Lease Serial No	IM-03195-A	
SUNDRY NOTICE	S AND REPORTS O	N WELLS	IΔ	A If Modan, Allottee or Tribe 1		
Do not use this form for					· ·	
abandoned well. Use For	11.00				•	
	ATE - Other instructions of	n page 2. EUTS	au or	7.21f Unit of CA/Agreement, N	ame and/or No.	
1. Type of Well Oil Well X Gas Well	Other	_		8. Well Name and No.	· · · · · · · · · · · · · · · · · · ·	
On wen	. Other				llivan #1A	
2. Name of Operator		•		9. API Well No.		
Burlington Resource		<del></del>	. 4-5		45-24079	
3a. Address PO Box 4289, Farmington, NM 87499		No. (include area co			o Wesaverde	
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Des		7 T20N D40W	,	11. Country or Parish, State	Many Marrian	
Surface UNIT E (SWNW), 1640' FNL	_ & 1070 FAAL, Sec.	7, 130N, R1099	<b>'</b> .	San Juan	New Mexico	
12. CHECK THE APPROPRI	IATE BOX(ES) TO INDI	CATE NATURE	OF NO	L	R DATA	
TYPE OF SUBMISSION		TYPE	OF AC	TION .		
X Notice of Intent Acidize	Deep	en	Р	roduction (Start/Resume)	Water Shut-Off	
Alter Casin	g Fract	ure Treat	R	eclamation	Well Integrity	
Subsequent Report Casing Rep	air` New	Construction	R	ecomplete	X Other Pump	
Change Pla	ns Plug	and Abandon	Т	emporarily Abandon	Repair	
Final Abandonment Notice Convert to  13. Describe Proposed or Completed Operation: Clearly sta	• — •			Vater Disposal		
Testing has been completed. Final Abandonment Not determined that the site is ready for final inspection.)  Burlington Resources plans to change the state of the	ge out the pump on	subject well pe	er the a	attached procedure ar		
H2S potential exists on this well, the	current H2S Contin	gency plan is a	also at	tached.		
	•			)	TANKIN TARKATAN	
	. :	•			RCVD JAN 9 12	
	•	:			OIL CONS. DIV.	
					DIST. 3	
	•					
- "	•					
14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed)		Regulatory Technician				
DEN	ISE JOURNEY	Title			·	
				4/2/2040		
Signature Duniel Durnel	4.	Date		1/3/2012		
	S SPACE FOR FEDE	RAL OR STAT	TE OFF	ICE USE		
Approved by		· · · · · · · · · · · · · · · · · · ·			<del></del>	
			D 4-	0	مدسم 1 سب ا	

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instruction on page 2)

entitle the applicant to conduct operations thereon

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify

that the applicant holds legal or equitable title to those rights in the subject lease which would



FFD

Title

Office



Date

## ConocoPhillips SULLIVAN 1A

## H2S Well Expense - RTP Projects

Lat 36° 49' 44.4" N

Long 107° 55' 45.552" 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 workover rig. Check casing, tubing, and bradenhead pressures and record them in Wellview. If there is pressure on the BH, contact engineer to review complete BH history and get a gas analysis done.
- 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. Pressure test tubing to 1000 psi before unseating the pump, release pressure.
- 5. Unseat pump & kill well with 2% KCI water, if necessary
- 6. TOOH with rods (per pertinent data sheet).
- 7. ND wellhead and NU BOPE. Pressure and function test BOP. PU and remove tubing hanger and tag for fill, adding additional joints as needed. Record fill depth in Wellview.
- 8. TOOH with tubing (per pertinent data sheet).

Use Tuboscope Unit to inspect tubing and record findings in Wellview. Make note of corrosion, scale, or paraffin and save a sample to give to the engineer for further analysis. LD and replace any bad joints.

9. If fill is tagged, PU bailer and CO to 5,452' PBTD. If fill is too hard or too much to bail, utilize the air package.

Save a sample of the fill and contact engineer for further analysis. TOCH. LD tubing bailer (if applicable). If fill could not be CO to 5,452' PBTD, please call Production Engineer to inform how much fill was left and confirm/adjust landing depth.

10. TIH with tubing.			Tubing and BHA Description			
Run Same BHA:	No	•		1	2-3/8" Mule Shoe	
Tubing Drift ID:	1.901"			•• 1	Price Type 30'	
	-			1	1-7/8" ID F-Nipple	
Land Tubing At:	5,365'				2-3/8" J-55 Tubing	
KB:	. 12'			1	2-3/8" Pup Joint	
				167	2-3/8" J-55 Tubing	
		•		as needed	2-3/8" Pup Joints	
4		•	•	1	2-3/8" Tubing Joint	

11. ND BOP, NU B-1 Adapter, ratigan (or rod-lock), and flow tee (place rod ratigan, below flow tee). RIH with rods. Place 5 guides per rod where rod wear was found. Rod subs to be rotated once at a time each time the well is pulled to spread coupling wear in the tubing.

Run Same Rod Assembly:

No

Run Same Pump:

No

Rod Description		Pump Component Description					
1	1.25" Insert Pump	RHBC 2" x 1-1/4" x 25' 3-Tube insert pump.					
1 .	1" x 1' Lift Sub						
. 1	3/4" Guided Rod Sub	Do not set pump to tag.					
1.	21K JWD Shear Tool						
6.	1.25" Sinker Bars						
207	3/4" Sucker Rods						
As Needed -	3/4" Pony Rods						
1	1.25" x 22' Polished Rod						

- 12. Space out pump 1"/1000' in depth and seat pump. Load tubing with water to pressure test tubing and pump to 1500 psi. Test for good pump action.
- 13. Notify lease operator that well is ready to be returned to production. RD, MOL.

Gan	ocoPhillips		اليالي	ė i ir o čiti	ernatic - (	Version 3		
ŴĕII	Name: SULLIVAN							-
API/UWI 30045240	Surface Legal		Name NGO NIV (PRO	errors	ise No.	NEW MEXICO		unguration T∖pt
Ground Eleus 6 1	toion, Onghaikan⊓ 71.00	FEREISTION (1) 6,183.00	K8-Grou	12.00 12.00		Kd-Casing Flange Distance (f)	KB-1	Fiblig Haiger Distance (1)
	COMMON ACAD MODILE HOLD IN COMMON HOLD IN		Config	- AN MUNICIPAL		2012 6:49:36 AM	* SFRee College Afficials	
#KB		vveii	Cornig	Ongman	. 12/12/	2012 0.45.30 AM		
(MD)	· · · · · · · · · · · · · · · · · · ·		Sche	ematic - Actu	al	· · · · · · · · · · · · · · · · · · ·		Frm Final
-44	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·					
-22				t	Polished	Red Sinkor Bar, 22.0ft		
12	TUBING, 2 3/8in, 4.70lk	os/ft, J 55, 111//	<u> </u>	עעניי ויין	manna	Centerratatetateta	11270010710777	
43	12 tK PUP JOINT, 2 3/8n,	B, 43 flKB			<b>]</b>			
45	J-55, 43 fK				1.			
200					<b>)</b> .		•	
			<b>3  </b>	i l	Surface	, 9 5/8in, 8,921in,,12 ftk	(B. 201 flkB -	
201			1 I III		Surface	Casing Cement, 12 210	3,3/74980,	Ĩ · · ·
213			3 1 M		¢— ¦Cemante   BBL to s	ed with 90 sx of Class 5 surface	9 circulated 16	
227			7   .				· · · · · · · · · · · · · · · · · · ·	1
1,300	TUBING, 2 3/8in, 4.70lk	netft   155	·p			Rod, 5,250.0ft liate Casing Cement, 1,3	300-3,092,	i
2,939		5,291 ftKB	da III			BO, Cement with 165 sx 100 sx of Class B TO		
3,091					by CBL	on 2/19/1996.	· ·	
3,092					Intermed	liate1, 7in, 6.456in, 12 fi	KB, 3,092	
4,280								
4,289					• • •			MESA VERDE,
4,366			14	14				
4,437				<b>1</b>	*****	IFFHOUSE, 4,366-4,437		
4,532					PERF CL 2/20/19	IFFHOUSEMENEFEE, 4	,280-4,721,	MENEFEE, 4
4,721	:	•						WILLIAM CC, T
4,816					DEED N	DINT LOOKOUT, 4,816-5	5045	200.00
5,021	, .		1111		7/19/19			- boinž róokón
5,228					Sinker E	Bar, 75.0ft		
5,291	PUP JOINT, 2 3/8in, J-55, 5,291 ftKB.			141				1
5,293	[ 0-33, 3,231 IIKB,	O'ESO III.	THE R	推				1
5,303	TUBING, 2 3/8in, 4.70l	bs/ft, J-55.	目科片		——Corod (	semi-elliptical), 8.0ft		· · · · · · · · · · · · · · · · · · ·
5,311	5,293 ftKB		146			,,		1
5,315					Rod Ins	ert Pump, 14.0ft		
5,324	SEATING NIPPI	LE, 2 3/8in.]						}
5,325	4.70lbs/ft, 5,324 ftKB,			11				ļ <b>.</b>
5,325	TAIL JOINT, 2 3/8in, J-55, 5,325 ftKB,			# 1				
5,350	Item 4-8, 5,350 ftKB,			J				
5,452		BTD, 5,452						
5,467			[	<b>M</b>		ion Casing Cement, 2,9: 80, Cemented with 315		
en		•	ZIKNI)	WALKY!	.7 (3/13/13	ion1, 4 1/2in, 4.052in, 2	5x 01 01033 U	4 .

. - . .