	DEPARTMENT ( BUREAU OF LA		OIL CONS. DIV.				
	Sundry Notices and R		DIST. 3				
		5.	Lease Number SF-077651				
1.	Type of Well GAS						
2.	Name of Operator BURLINGTON	7.	Unit Agreement Name				
	RESOURCES 01	L & GAS COMPANY L	P				
3.	Address & Phone No. of O	perator		8.	Well Name & Number		
<i>J</i> .	PO Box 4289, Farmington, 1	9.	Richardson SRC #1 API Well No.				
4.	Location of Well, Footage, Sec., T—N, R—W, NMPM	10.	30-045-10854 Field and Pool				
	— Unit P (SESE), 990' FS	11.	Blanco MV/Aztec PC County and State San Juan, NM				
$\boxtimes$	ype of Submission:  Notice of Intent  Subsequent Report  Final Abandonment	s 🖾 O on acturing njection	☑ Other : Commingle				
13.	Describe Proposed or Comp Burlington Resources in A Down Hole Commingle	tends to commingle	n submitted to the	e OCD.			
	Themburgate the table of		D/4c 2	795A			
	ned Alaman	Handell		e Regulatory Techn	<u>ician</u> Date <u>1/30/2008</u>		
AP CC Title	is space for Federal or State O PROVED BY _Original_Signe NDITION OF APPROVAL, i BUSC Section 1001, makes it a crime for any p inted States any take, fictitious or traudulent states	d: Stephen Mason Title any: erson knowingly and willfully to make any d	epartment or agency of		DateFEE 0 5 2228		

RCVD FEB 6 '08

 $^{\star}$  submitted in lieu of Form 3160-5

UNITED STATES

NMOCD

## ConocoPhillips

## Richardson SRC #1 (MV/PC) Downhole Commingle

Latitude N36° 54' 31"; Longitude W-108° 4' 43"

PBTD: 5188' KB: 12'

## **Procedure**

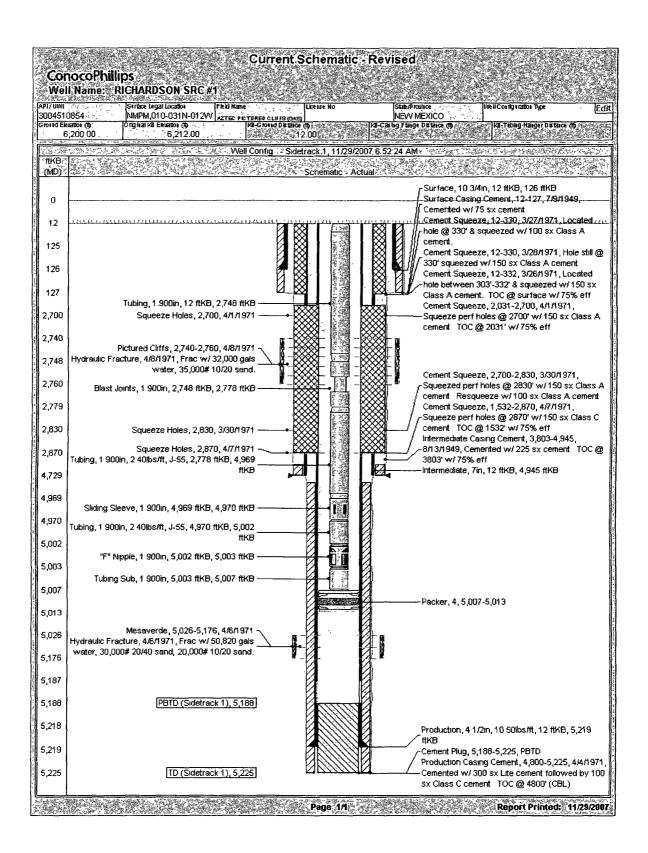
- 1. Hold safety meeting. Comply with all NMOCD, BLM, and ConocoPhillips safety and environmental regulations. Test rig anchors and build blow pit prior to moving in rig.
- 2. MIRU. Record tubing and casing pressures and record in DIMS. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCL, treated for SRBs. ND wellhead and NU BOP.
- 3. Pick up 1-1/2" tubing to release Model D retrievable packer (@ 5007'). TOOH and lay down 1-1/2" tubing string and packer seal assembly as follows:
  - (84) 1-1/2", EUE, 2.9# tubing joints
  - (2) 1-1/2" blast joints
  - (68) 1-1/2" EUE, 2.9# tubing joints
  - (1) 1-1/2" sliding sleeve
  - (1) 1-1/2", EUE, 2.9# tubing joint
  - (1) 1-1/2" F-Nipple
  - (1) 1-1/2" x 4' tubing sub

Visually inspect tubing string as it is being laid down. Report condition of tubing in WellView and scale, if any. RIH with packer mill and plucker. Please catch a sample of scale downhole problems, and hand over to lease operator for analyzation. Mill packer. TOOH.

- 4. PU bit or mill and TIH to clean out to PBTD at 5188'. TOOH.
- 5. PU and TIH with 4-1/2" RBP and 4-1/2" packer on 2-3/8" tubing to pressure test casing for MIT. Set RBP at 4976' (approx 50' above top MV perf) and packer at 2810' (approx. 50' below bottom PC perf) to test casing between perfs to 500 psi for 30 min and record on 2 hour chart. Reset packer to 2690' (approx. 50' above top PC perf) to test casing to surface to 500 psi for 30 min and record on a 2 hour chart. TOOH and lay down packer and RBP.
- 6. Cleanout wellbore to PBTD (5188').
- 7. RU test unit and pit. Flow test the entire wellbore up the 2-3/8" tubing set at 5150' with a backpressure equivalent to the line pressure in that area on unit. Swab if necessary to kick well off. Run a minimum 3-hour test and record results in Wellview. Be sure that it is a stabilized test, with no spikes that indicate loading or surging. If the well is unstable continue with test until a stable 3-hour test has been recorded. Please contact engineer with testing results.
- 8. RD the test unit lines but do not RD the unit. (Unit will be utilized in PC test).
- 9. PU 4-1/2" RBP on 2-3/8" tubing. RIH and set RBP @ 2910' (approx. 150' below bottom PC perforation).
- 10. Set 2-3/8" tubing at 2750'.
- 11. RU test unit and pit. Flow test PC up the tubing with a backpressure equivalent to the line pressure in that area on unit. Swab, if necessary, to kick off. Ensure that test is

performed with the same backpressure as the Commingled MV/PC Test. Run a minimum 3-hour test and record results in Wellview and on the drilling test sheet. Be sure that it is a stabilized test, with no spikes that indicate loading or surging. If the well is unstable continue with test until a stable 3-hour test has been recorded. Please contact engineer with testing results. (Ensure that testing charts and information is submitted to engineer, Kassadie Gastgeb, for allocation purposes)

- 12. If unable to perform either flow test, contact area engineer for further instruction.
- 13. Latch onto RBP, equalize, TOOH and LD RBP.
- 14. TIH with the following:
  - 1 2-3/8" Saw tooth Collar
  - 1 2-3/8" F-Nipple
  - 1 2-3/8" 4.7# J-55 Tubing joint
  - 1 2-3/8" x 2' 4.7# J-55 Tubing sub
  - ~161 2-3/8" 4.7# J-55 Tubing joints to land tubing @ 5126', FN @ 5125'.
- 15. ND BOP, NU wellhead. Make swab run if necessary to kick off well. Notify lease operator that well is ready to be returned to production.



				Perti	nent Da	ta Sheet					
ConocoPhilli Well Name: R	The second of th	SRC#1									
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