submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECFIVED

APR 2 8 2008

Bureau of Land Management Farmington Field Office

	Sundry Notices and Reports on Wells			
		5.	Lease N SF-081	155
1.	Type of Well GAS	6.	If India Tribe N	n, All. or Vame
2.	Name of Operator BURLINGTON	7.	Unit Aş Allison	greement Name Unit
	RESOURCES OIL & GAS COMPANY LP	- 8.		ame & Number
3.	Address & Phone No. of Operator		Allison	Unit 2 POW
_	P.O. Box 4289, Farmington, NM 87499	9.	API W	ell No.
4.	Location of Well, Footage, Sec., T, R, M			29004
	Unit I (NESE), 1775' FSL & 905' FEL, Section 19, T32N, R06W, NMPM			nd Pool Truitland Coal
		11.		and State an Co., NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, O Type of Submission X Notice of Intent Abandonment Recompletion Subsequent Report Plugging Non-Routine Fracturing Casing Repair Final Abandonment Altering Casing Conversion to Injection		DATA	•
13.	Describe Proposed or Completed Operations			-
	lington Resources wishes to perform a required MIT for this Pressure Observation Well per ker @ 3010' is recommended to be able to test the casing integrity in the future without a rig		d procedui	es. A permaner
			OIL (MAY 8 '08 CONS. DIV.
14.	I hereby certify that the foregoing is true and correct.		1.	
	ned Jam Sessions Title Regulatory Tech	nnician	Date	4/28/2008 .
AP	is space for Federal or State Office use) PROVED BY Original Signed: Stephen Mason Title NDITION OF APPROVAL, if any:		Date	MAY 0 6 2001
the U	8 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of inted States any false. fictitious or fraudulent statements or representations as to any matter within its jurisdiction. WE OCD 2.4 LA Markice to W. Huness MIT			

NMOCD

ConocoPhillips

Allison Unit #2 POW (FRC) MIT/ Run Tubing String with a Permanent Packer

Lat 36° 57' 47.34" N Long 107° 29' 38.026" W

Prepared By:

Dryonis Pertuso

Date: 04/14/2008

BAE Peer review/approved By: Dennis Wilson

Date: xx/xx/2008

Scope of work: The intent of this procedure to perform an MIT on the 4 1/2" production casing, and run an used yellow band 2 3/8" completion string with a permanent packer, to be set 50' above the top perfs in order be able to test the integrity of the casing in the future (as per BLM/ NMOCD requirement) without using a rig.

Est. Cost:

Est. Rig Days: 4

WELL DATA:

API:

30-045-290040000

Location:

1775' FSL & 905' FEL, Unit K, Section 019- T32N - R006W

PBTD:

3,600' **TD:** 3,645'

Perforations: 3,062'-3,134' (Fruitland)

Well History: This well was completed in 1994 as a pressure observation well. In September 2002, the casing integrity was successfully tested, but since then the casing hasn't been tested again. In order to be able to maintain the status of this well as a pressure observation well (POW) the casing integrity must be tested every 5 years. Therefore a MIT on the 4 1/2" is recommended as well setting a permanent packer @ 3,010' on a 2 3/8" used yellow band tubing to be able to test the

casing integrity in the future without a rig.

B2 Adapters are required on all wells other than pumping wells.

Artificial lift on well (type): N/A

Est. Reservoir Pressure (psig): 1200 psi

Current Rate (Mcfd): 0 Est. Rate Post Remedial (Mcfd): 0

Earthen Pit Required:

Well Failure Date: N/A, last MIT on July 2002.

Special Requirements:

2 hour chart for MIT, 60 bbls of completion/ packer fluid to be

supplied by champion and a permanent packer for a 4 1/2" 10.5# K-55 casing on a 2 3/8"

tubing.

BAE Production Engineer: Dryonis Pertuso, Office: (505) 559-3409, Cell: (505) 320-6568

BAE Backup:

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MSO:

Patrick Hudman

Cell: (505) 320-1225

Lead:

Howard Self

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Area Foreman:

Mark Poulson

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ConocoPhillips

Allison Unit #2 POW (FRC) MIT/ Run Tubing String with a Permanent Packer

Lat 36° 57' 47.34" N Long 107° 29' 38.026" W

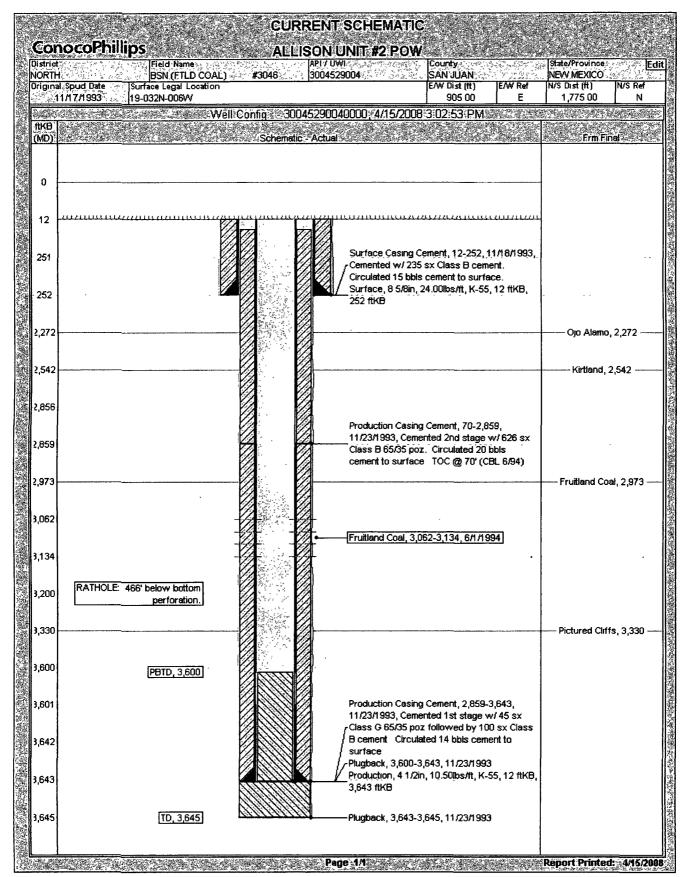
PROCEDURE:

- 1. Notify NMOCD 48 hours before rigging up on well.
- 2. Hold safety meeting. Comply with all NMOCD, BLM, and ConocoPhillips safety and environmental regulations. Test rig anchors prior to moving in rig.
- 3. MIRU. Check casing and bradenhead pressures and record them in Wellview. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCl if necessary. ND wellhead NU BOP.
- 4. Pick up RBP and Packer for 4 1/2" 10.5# K-55 casing and TIH on the 2 3/8" 4.7# J-55 (or whatever used string available at the yard) tubing, set RBP @ 3,020', set packer to test RBP to 500 psi for 10min, unset packer and perform MIT on the 4 1/2" casing, pressure test to 500 psi for 30 min, record test on a 2 hour chart, please Contact production Engineer to inform MIT results.
- 5. Latch on and retrieve RPB and TOOH, lay down RBP and RIH with the tubing string as follows. Blow well dry with air package while tripping in hole, landing depth 3,040'.

From bottom to top

- (1) Expendable check
- (1) 2 3/8" X 1.78" ID F Nipple set @ 3,040'
- (1) 2 3/8" 4.7# J-55 tubing joint
- (1) Packer for 4 1/2" 4.7# J-55 casing on the 2 3/8" tubing (packer depth 3,010'). (~97 jts) 2 3/8" 4.7# J-55 tubing
- 6. Set packer at 3,010', load the back side with packer fluid, back side capacity 31.5 bbls (casing- tubing annulus) and pressure test to 500 psi for 10 min, if test fails re set packer.
- 7. Pump off expendable, and swab well dry.
- 8. ND BOP, NU wellhead. Notify lease operator that operation is complete. RDMO.

Recommended	Dryonis Pertuso	Approved			
BAE Engineer	Dryonis Pertuso	Expense Supervisor	Stand Terwilliger		
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