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	UNITED STATES	FORMADDROVED				
(August 2007) DEPARTMENT OF THE INTERIOR				FORM APPROVED OMB No. 1004-0137		
OCT 18 LUREAU OF LAND MANAGEMENT				Expires: July 31, 2010		
			5. Lease Serial No.			
					SF-078884	
	DRY NOTICES AND REPOR แหล่านการการการการการการการการการการการการการก	IS ON WELLS	20	6. If Indian, Allottee or Tribo	Name	
abandoned	well. Use Form 3160-3 (APL	D) for such propos	an sals.			
	BMIT IN TRIPLICATE - Other instruct			7. If Unit of CA/Agreement	Name and/or No	
1. Type of Well		cions on page 2.		7. If Unit of CA/Agreement, Name and/or No. Canyon Largo Unit		
Oil Well X Gas Well Other				8. Well Name and No.		
			Canyon Largo Unit 449E			
2. Name of Operator			•	9. API Well No.		
	ton Resources Oil & Gas Co		1.5	30-039-29962		
3a. Address PO Box 4289, Farmingt		•	e No. (include area code) 10. Fi (505) 326-9700		0. Field and Pool or Exploratory Area Basin DK	
4. Location of Well (Footage, Sec., T., I		(303) 320-370	11. Country or Parish.			
	W), 995' FNL & 1610' FWL, S	Sec. 14, T25N, R6V	v	Rio Arriba	, New Mexico	
12. CHECK T	HE APPROPRIATE BOX(ES) TO	D INDICATE NATUR	E OF NO	I TICE, REPORT OR OT	HER DATA	
TYPE OF SUBMISSION		TYPE	E OF AC	TION	· · · · · · · · · · · · · · · · · · ·	
X Notice of Intent	Acidize	Deepen		Production (Start/Resume)	Water Shut-Off	
The second of the second	Alter Casing	Fracture Treat		Reclamation	Well Integrity	
Subsequent Report	Casing Repair	New Construction		Recomplete	X Other MIT /TA	
	Change Plans	Plug and Abandon		Cemporarily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back		Vater Disposal		
Testing has been completed. Fina determined that the site is ready for Burlington Resources	requests permission to pull NMOCD regulations requiring	y after all requirements, in the TBG, perform g MIT every 5 year	an MIT rs. This	lamation, have been complete test on subject well	and the operator has and TA the well. The MIT is	
	Notify NMOCD 24 hrs prior to beginning operations				RCVD OCT 29'13 OIL CONS. DIV. DIST. 3	
14. Î harebu gartifi shat sha farancian i	s top and consort Name (Duisted/Durad	<u>,</u>				
14. Thereby certify that the foregoing f	s true and correct. Name (Printed/Typed) Kenny Davis	Title		Staff Regulatory T	echnician	
		11110		10/7/201	3	
Signature -	and	Date			J	
	THIS SPACE FOR	FEDERAL OR ST	ATE OF	FICE USE		
Approved by Origin	al Signed: Stephen Mason		Title		OCT 2 5 2013	
that the applicant holds legal or equitable entitle the applicant to conduct operation		which would	Office			
false, fictitious or fraudulent statement	43 U.S.C. Section 1212, make it a crime s or representations as to any matter withi		and willfull	ly to make to any department	or agency of the United States any	
(Instruction on page 2)						

NMOCD	P
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dlb

ConocoPhillips CANYON LARGO UNIT 449E Expense - TA

	Lat 36° 24' 15.57'	" N Long 107° 26' 22.621" W					
Prepared by: Supervisor:	Jake Morrissette Jim Fodor	Date: October 1, 2013					
Twinned Location:	Yes	Currently Surface Commingled: No					
Scope of Work:	TOOH with tubing, set a CIBP, MIT the wellbore, and TA the well.						
Est. Rig Days:	3	Area: 26 Route: 652 Formation: DK					
:		WELL DATA					
API: LOCATION:	3003929962 Spud Date: 12/6/2006 995 FNL & 1610 FWL, Spot C, Section 14 -T 025N - R 006W R 006W						
Artificial lift on well	(type): Plunger Lift	Est. Reservoir Pressure (psia): 3000 psia (DK)					
Well Failure Date:	July 11, 2011	Maximum Anticipated Suface Pres:1100 psiLast BH Pressure:0 psi - 4/2013					
<u>H2S:</u>	0 ppm ALWAYS VERIFY	Well Class: 2 Well Category: 1 Refer to Well Control Manual for required barriers.					

Special Requirements:

CIBP for 4-1/2" casing, 3-7/8" bit and watermelon mill, and an air package.

In the event pre-rig up wireline work indicates an obstruction in the tubing, set a locking three slip tubing stop prior to MIRU rig. Contact necessary regulatory agencies prior to conducting MIT.

Contacts	Name	Office #	Cell #
Well Intervention Engineer	Jake Morrissette	326-9872	215-7063
WI Backup Engineer	Jessie Dutko	599-3422	716-6056
PE Production Engineer	Michelle Wilcox	599-3460	486-4741
MSO	Damian Cassador		320-8022
Lead	Ramon Florez	599-3479	320-2506
Area Foreman	Vance Roberts	599-3467	320-9567

Well History/Justification

This well was drilled and completed in 2007 as a standalone Dakota producer. In May 2009, there was a tubing repair to retrieve a stuck plunger. Scale was observed, so an acid job was performed. The well returned to production, but it logged off in 2012 and was swabbed for eight days without reducing the fluid level. The well was being evaluated for a recompletion, so it was left shut-in until further notice. When the recompletion program was suspended in early 2013, additional diagnostics were run to see if the well could be returned to production in its current condition. Slickline was run in August 2013, but very little scale was observed once all of the equipment was out of the hole. The slickline operator also observed a very high fluid level, so it would require excessive swabbing (several weeks) to reduce the fluid level in attempt to produce the well. The well cannot economically justify the required swabbing time or a pumping unit installation, and there are no other feasible remedial options.

Recommendation

RAM believes it is in COP's best interest to keep this wellbore so it can be used as a microseismic listening well for future Mancos completions in the area. Direct costs account for 65% of this well's operating expenses; thus, to eliminate those unnecessary costs, it is recommended to temporarily abandon the wellbore until it is needed for data grathering.

Wells Engineer Date: 10-4-2013

A Superintendent Date: 10-3-13

Engineering Supervisor Date:

ConocoPhillips CANYON LARGO UNIT 449E Expense - TA

Lat 36° 24' 15.57" N

Long 107° 26' 22.621" 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. If there is pressure on the BH, contact Wells Engineer.

3. Remove existing piping on casing valve. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCl as necessary. Ensure well is dead or on vacuum.

4. Ensure barriers are in place. ND wellhead. Pressure and function test BOP to 250 psi low and 2000 psi high held and charted for 10 minutes as per COP Well Control Manual. PU and remove tubing hanger.

5. TOOH with 2-3/8" tubing (per pertinent data sheet). Visually inspect tubing. Make note of corrosion, scale, or paraffin and save a sample to give to the engineer for further analysis.

7. PU 3-7/8" bit and watermelon mill on 2-3/8" tubing and round trip to the top of the perforations at 6949'. PU and set CIBP for 4-1/2" OD casing at 6899' on tubing.

8. Notify necessary regulatory agencies 24 hours prior to MIT. Load hole with fluid. Pressure test casing to 560 psi. If casing does not test, contact engineer. If casing does test, then MIT the wellbore to 560 psi for 30 minutes on a 2 hour chart with a 1000# spring.

9. If the wellbore passes the MIT, displace the KCL with packer fluid, and land tubing at +/- 6889'. If MIT fails, contact engineer.

10. Ensure barriers are holding. ND BOPE, NU wellhead. Notify the MSO and Wells Engineer that the operation is complete. RDMO.

