:Form 3160-5 (April2004)

UNITEDSTATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORMAPPROVED OM B No. 1004-01377 Expires: March 31, 2007	TVII

5. Lease Serial No.	DIST. 3
NM05791	2 Sec. 2

SUNDRY NOTICES AND REPORTS	ON WELLS NM05791			
Do not use this form for proposals to drill o abandoned well. Use Form 3160-3 (APD) for	6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICATE - Other instructions				
Type of Well Oil Well Gas Well Other Other	N. C. T			
	8. Well Name and No. GRAHAM C WN FED COM 1A			
2. Nameof Operator Conoco Phillips Company	9. API Well No.			
3a. Address 3b. Phon	eNo.(include area code) 30-045-22516			
	10. Field and Pool, or Exploratory Area BLANCO MESAVERDE / OTERO CHA			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1050' SOUTH 1600' EAST UL: O, Sec: 9, T: 27N, R: 8W	11. County or Parish, State SAN JUAN			
12. CHECK APPROPRIATE BOX(ES)TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA				
TYPEOF SUBMISSION TYPEOF ACTION				
Acidize Deeper	n Production (Start/Resume) Water Shut-Off			
	reTreat Reclamation Well Integrity			
Subsequent Report	Construction Recomplete X Other Revise			
Final Abandonment Notice Convert to Injection Plugar	nd Abandon Temporarily Abandon Procedure ack Water Disposal			
determined that the site is ready for final inspection.) ConocoPhillips proposes to revise the procedure submit Original procedure was for downhole commingle only. Trepair. The rig is currently on the well (12/14/06) and the 5 1/2" Good test. Plans are to run a CBL, pick squeeze perf's the attached procedure.	itted with Notice of Intent dated 5/18/06 and approved 5/24/06. The attached procedure is a revision to add a bradenhead casing above the Chacra was pressure tested to 500#/30 min., shoot squeeze perf's, and circulate cement to surface as per control of the stipulated that after and planned perf's.			
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	EE ATTACHED FOR DITIONS OF APPROVAL			
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)				
Juanita Farrell	Title Regulatory Analyst			
Signature Junet Farrell	Date 12/14/2006			
THIS SPACE FOR FEDERAL OR STATE OFFICE USE				
Approved by Mayor yoursend	Title Pet Py Date 12/18/06			
Conditions of approval, if my, are attached. Approval of this notice does not w certify that the applicant holds legal or equitable title to those rights in the subjection which would entitle the applicant to conduct operations thereon.	rarrant or			

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.

ConocoPhillips

San Juan Workover Procedure

Well: Graham C Wn Fed Com #1A

PROCEDURE:

All plunger lift equipment will be removed from the tubing, before the scheduled rig arrival. If plunger lift equipment cannot be removed, a wireline slip stop will be set above equipment, to make sure equipment cannot come to surface, while working tubing string.

Ensure that well is shut in, energy isolated, locked and tagged out; Cathodic protection disconnected. Record SI tbg; SI csg: Braidenhead pressures.

- 1. Hold pre-job Safety Meeting. Verify recent anchor inspection.
- 2. MI & RU WO rig.
- 3. If necessary, kill well w/ 2% KCL water (contingent on Category designation of well; refer to COPC well control manual). ND wellhead and NU BOPE. (refer to COPC well control manual, Sec 6.13).
- 4. Set necessary barriers in tubing.
- 5. Chacra Short String POOH with 1-1/2" tubing, laying down.
- 6. MV Long String Pick on tubing and lay down tubing hanger. Pull Mod "G" locator seal assembly out of 5-1/2" packer at 3875'. POOH w/ 2-1/16" tubing, laying down.
- 7. MO float trailer with old tubing. Spot in float trailer with new or inspected 2-3/8" tubing.
- 8. Added 6/28/06 by C Isenberger Well recently failed bradenhead test. During test the casing pressure bled down. Suspect a hole in casing up high. Pick up RBP and multi set packer and RIH on tubing string. Set RBP +/- 20' above top perf and set pkr +/- 20 above' and test RBP to 1000 psi. Release pkr and load hole with KCL and test csg to 500 psi. If the casing does not test, release packer and move up hole and test above and below packer until leak is isolated. If necessary move RBP up hole to minimize casing exposed to squeeze pressures. Call engineering in Houston to discuss squeeze and where to set RBP. Drop 2 sacks of sand on top of RBP. POOH and LD treating packer. Inform cementing company

of depth and interval size. *** Notify BLM or State 24 hrs before squeezing. Note: will need to get a Pit Permit if cement work is to be performed.

- 9. Rig up cementing company and squeeze as per their procedure. Shut down, wait on cement overnight.
- 10. PU & RIH w/ bit and drill collars and drill out cement. Load casing w/ 2% KCL water and test to 500# for 30 min. Also test the bradenhead. Make chart for BLM / NMOCD.
- 11. POOH and LD DC's and bit &sub. PU and RIH with retrieving head. Unload hole, circ sand off RBP. Unlatch and pull RBP.
- (12) Hot shot in drill collars and fishing equipment, needed to mill up and retrieve a 5-1/2" Mod D packer.
- 13. RU air / foam package. PU drill collars, mill and packer plucker assembly. RIH on 2-3/8" tubing, to mill and retrieve 5-1/2" Mod D packer. POOH, w/tubing. Lay down DC's, mill and fishing assembly, with 5-1/2" packer fish.
- 14. MI Wood Group, wellhead supplier. Upgrade wellhead to hang 2-3/8" single production string.
- 15. Run mule shoe on bottom, 1.78", "F" profile nipple, RIH w/ 2-3/8", EUE, 4.7#, J-55 tubing. Clean out with air/foam to PBTD @4685' KB. POOH with tubing to land @4685' KB. Rabbit tubing with 1.901" diameter drift bar adhere to attached Tubing Drift Check Procedure.
- 16. ND BOP. NU WH. Turn well over to production. Notify Operator. Marvin Charley 505-947-5732. Operator will coordinate roustabout crew, to manifold wellhead to flow line and re-configure plunger equipment.
- 17. Sweep well clean with air/foam and start flowing.
- 18. RD MO rig.

Notify cathodic protection personnel after job is complete so cathodic protection equipment can be re-activated. Ensure pit closures done.

Engineer: __Craig Moody___ (Phone contact #'s on attached list)

Attachments:

Well Direction/emergency Sheet
Wellview schematic
Wellview group listing
Tubing drift check procedure for Plgr wells
Phone Contact list
(refer to cost breakout in DSM)

BLM CONDITIONS OF APPROVAL

WORKOVER AND RECOMPLETION OPERATIONS:

A properly functioning BOP and related equipment must be installed prior to commencing workover and/or recompletion operations.

SURFACE USE OPERATIONS:

The following Stipulations will apply to this well unless a particular Surface Managing Agency or private surface owner has supplied to BLM and operator a contradictory environmental stipulation. The failure of operator to comply with these requirements may result in assessments or penalties pursuant to 43 CFR 3163.1 or 3163.2. A copy of these conditions of approval shall be present on location during construction, drilling and reclamation activity.

An agreement between operator and fee landowner will take precedence over BLM surface stipulations unless (in reference to 43 CFR Part 3160) 1) BLM determines that operator's actions will affect adjacent Federal or Indian surface, or 2) operator does not maintain well area and lease premises in a workmanlike manner with due regard for safety, conservation and appearance, or 3) no such agreement exists, or 4) in the event of well abandonment, minimal Federal restoration requirements will be required.

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 activities.
- 4. Pits will be lined with an impervious material at least 12 mils thick.