		ATES OF THE INTERIOR AND MANAGEMENT	•		
	Sundry Notices and Reports on Wells				
_			2007 MAY -4 PM 3: 24	5.	Lease Number
1.	Type of Well GAS		RECEIVED BLM	6.	SF-078460 If Indian, All. or Tribe Name
2	Name of One and an		210 FARMMETCH RM	7.	Unit Agreement Name
2.	Name of Operator ConocoPhillips		73456789701723737 RECEIVED 2007	'n	
	Address & Phone No. of	Onevetor	II HEUM	7] "	Well Name & Number
<i>J</i> .		, NM 87499 (505) 326-9700	OHL CONS. DIV. DIST. 3	9.	San Juan 32-7 Unit 76 API Well No.
4 .	Location of Well, Footage Sec., T—N, R—W, NMPN		C B B K CL LC	10.	30-045-25081 Field and Pool
	Unit F (SENW), 1770)' FNL & 1520' FWL, Sec. 18	s, T32N, R7W NMPM	11.	Blanco MV/ S. Los Pinos P County and State San Juan, NM
12.	CHECK APPROPRIATE	BOX TO INDICATE NATU	JRE OF NOTICE, REPORT, O	THER I	DATA
т.	ype of Submission:	Type of Action:			
- 13		☑ Abandonment (PC)	☐ Change of Plans ☐ New Construction		her:
•	Notice of Intent	☐ Decompletion	I I I I I I I I I I I I I I I I I I I		
Ø	Notice of Intent Subsequent Report	☐ Recompletion ☐ Plugging ☐ Casing Repair	☐ Non-Routine Fracturing ☐ Water Shut-off		
Ø	_		Non-Routine Fracturing		
	Subsequent Report Final Abandonment Describe Proposed or Con	Plugging Casing Repair Altering Casing mpleted Operations ds to abandon the PC for	Non-Routine Fracturing Water Shut-off Conversion to Injection	SEE /	ATTACHED FOR
	Subsequent Report Final Abandonment Describe Proposed or Con ConocoPhillips intend	Plugging Casing Repair Altering Casing mpleted Operations ds to abandon the PC for	Non-Routine Fracturing Water Shut-off Conversion to Injection	SEE /	· ·
13.	Subsequent Report Final Abandonment Describe Proposed or Con ConocoPhillips intendattached procedure a	Plugging Casing Repair Altering Casing mpleted Operations ds to abandon the PC for	Non-Routine Fracturing Water Shut-off Conversion to Injection rmation and produce the v	SEE A NDITIO	ATTACHED FOR ONS OF APPROVAL

NMOCD

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.

Remove Tubing Strings

- 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). This well is a Class 2, Category 1 well. Leave BPV set in longstring while working with shortstring.
- 4. Unseat 1-1/4" tubing hanger, POOH and lay down 1-1/4" IJ production tubing.
- 5. Unseat 2-3/8" tubing hanger and Model F packer seal assembly. POOH 2-3/8" production tubing. Check for hole in the tubing and LD any bad joints. Stand back tubing. Measure the OD on the seal assembly to verify 4" seal bore.
- 6. RIH w/ mill and plucker for a 7" Model F packer w/ 4" seal bore (Same as Model D). Mill out packer and pluck it.

Squeeze PC Perfs

- 7. PU a 6.331" gauge ring and RIH via sandline to 3450' and POOH w/ gauge ring. If the gauge ring will not pass, PU and RIH w/ a 7" 20# casing scraper (drift ID: 6.331") on 2-3/8" tubing to at least 3450'.
- 8. RIH w/ 7" RBP piggybacked with a 7" multiset packer on 2-3/8" tubing and set the RBP at +/- 3400'. Pull up a stand and set the packer and test the RBP to 500 psi. Release the packer. Pump three sacks of sand down the tubing and cut the pumps a few barrels short. PU on the tubing and let the sand fall to the bottom.
- 9. Set the packer at +/-3200'. Establish an injection rate into the PC perforations with fresh water.
- Squeeze perforations according to engineer and service company recommendations. Notify COP Regulatory department and/or NMOCD/BLM before beginning any squeeze operations.
- 11. WOC at least 24 hours.
- 12. Configure both casing valves to blow to the pit with drilling returns. RU air package. PU and RIH w/6-1/4" bit, several DC's, and 2-3/8" tubing and DO to the top of the sand over the RBP +/-3400' + 15'. Do not tag RBP.

- 13. Test the squeeze on the PC perforations to 500 psi for 30 minutes. Notify COP Regulatory department and/or NMOCD/BLM before testing the results of any squeeze.
- 14. RIH and circulate clean over the RBP. Retrieve the RBP. POOH w/ RBP and tubing.

Run 2-3/8" Tubing

- 15. RIH w/ 3-3/4" bit on 2-3/8" tubing through the 4-1/2" liner top and clean out to PBTD at 5740', descending bit in increments no greater than 500', unloading the well with air. POOH w/ bit and tubing and LD bit.
- 16. RIH w/ muleshoe collar, expendable check, 1.78" F-nipple, and 2-3/8" J-55 EUE tubing. Drift tubing slowly with a 1.901"x24" diameter drift bar, replicating a plunger run, according to attached tubing drift procedure. This well is to be operated with plunger lift and it is imperative to have good tubing drift.
- 17. Establish circulation beginning at +/- 4000' and wait for water returns. If no water is evident, continue to descend in +/- 500' increments until a fluid level is found. Blow well dry with air down to PBTD at 5740'.
- 18. PU and land tubing approximately at +/-5620'.
- 19. ND BOPE and NU new wellhead. Drop ball and blow out expendable check. RDMO rig.
- 20. Turn well over to production. Notify Gary Huntley, MSO. Cell # 505-486-1908.
- 21. Notify cathodic protection personnel after job is complete so cathodic protection equipment can be re-activated. Ensure pit closures done.

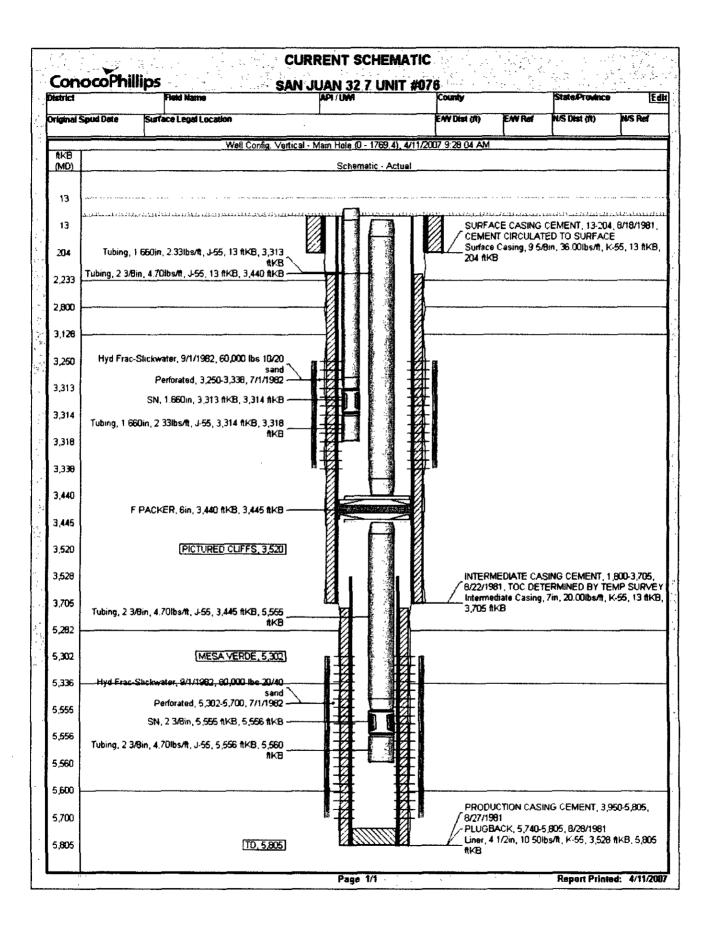
Production Engineers:

Primary Contact: Mike Megorden

Office Phone: 505-324-5142 Cell Phone: 505-947-4315

Alternate Contact: Allan Rambur

Office Phone: 505-324-5163 Cell Phone: 505-320-1402



BLM CONDITIONS OF APPROVAL

WORKOVER AND RECOMPLETION OPERATIONS:

- 1. If casing repair operations are needed, obtain prior approval from this office before commencing repairs.
- 2. A properly functioning BOP and related equipment must be installed prior to commencing worker 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.