submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells	2013 JUN 8 PFT 9 HS		
1.	Type of Well GAS	RECEIVED CAS STATEMENT OF THE	5. 6.	Lease Number NMSF-078739 If Indian, All. or Tribe Name
2.	Name of Operator	AUG 2006	7.	Unit Agreement Name
	ConocoPhillips	CE ON COME DIV. 7	8.	San Juan 30-5 Unit Well Name & Number
3.	Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	OF THE STATE OF TH	9.	SJ 30-5 Unit #62 API Well No.
_		COLOL Merces		30-039-21494
4.	Location of Well, Footage, Sec., T, R, M	10.	Field and Pool	
Un	it G (SWNE), 1740' FNL & 1840' FEL, Sec. 21, T30N	N, RSW, NMPM	Bla	nnco MV / Gobernador PC
			11.	County and State Rio Arriba Co., NM
Co	Casing Repair Altering Casing Describe Proposed or Completed Operations nocoPhillips proposes to repair the BH failure and remove ched procedure. The well will be commingle per DHC of		Picture	d Cliffs with the MV per th
	ned Hatsy Mish Patsy Clugston	ct. Title <u>Sr. Regulatory Spe</u>	cialist	Date <u>6/2/06</u>
AF CC Title	nis space for Federal or State Office use) PROVED BY NDITION OF APPROVAL if any: 18 U.S.C. Section 1001, makes it a crosse for any person knowingly and willfully to make any nited States any false, fictitious or fraudbent statements or representations as to any matter w	y department or agency of		Date S/1/06



ConocoPhillips

San Juan Recompletion Procedure

San Juan 30-5 #62

Workover Proposal: Well is currently a Pictured Cliffs producer. The proposal is to repair the BH failure and remove the bridge plug and DHC with the Mesa Verde. Compliance date is 08/11/2006. Additional \$30,000 will be required for BH repair.

WELL DATA

API#:

30-039-21494

Location:

T30N-R05W-21-G

Lat:

36°48'2" N

Long: 107°21'34" W

Elevation:

6409' GLM

6422' KBM

TD:

5768'

PBTD: 5724'

Existing Perforations:

PC

3201'-3249' 3257'-3279' 3331'-3353'

MV:

3694'-4593' 5304'-5690'

7" RBP @ 3478' w/ sand on top

Existing Casing, Tubing and Packer Information

	OD (in)	Depth (ft)	ID/Drift (inches)	Weight (#/ft)	Grade	Burst (psi)	Collapse (psi)	Volume (Bbls/Ft)
Surface	9 5/8	354	8.921/-	36.0	K-55	3520	2020	0.0773
Intermediate	7	4019	6.456/6.331	20.0	K-55	3740	2270	0.0405
Production	4 1/2	3514'- 5768'	4.052/3.927	10.5	K-55	4790	4010	0.0159
Tubing	2 3/8	3334	1.995/1.901	4.7	J-55	4270	8100	0.00387

Artificial lift on well:

Plunger Lift

ConocoPhillips

San Juan Recompletion Procedure

SJ 30-5 #62

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.

All cement for squeezing will ASTM Type III, mixed at 14.8 ppg with a 1.32 cf/sx yield. Notify OCD and BLM before doing any cementing work.

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. Inspect anchors for recent inspection verification.
- 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, to assure lodged tubing equipment cannot come to surface.
- 5. Pick up tubing hanger and tubing. Tag for fill. Lay down TH. POOH w/ tubing, standing back and inspecting for holes, crimps and scale. Save sample of scale. Replace all bad joints.
- 6. Round trip 7" casing scrapper to 3050'. Set a 7" RBP at 3000'. Drop 10' of sand on top of RBP. Load the casing with 2% KCl water. Pressure test to 500 psi.
- 7. RIH and perforate squeeze holes at +/- 850'. Correlate to CBL dated 04/20/2005. Establish circulation rate.
- 8. Set cement retainer +/- 800'. Squeeze per Service Company recommendation. WOC. Notify the OCD and BLM prior to squeeze.
- 9. TiH with bit and collars. Drill out the cement and check below for stringers. Pressure test the squeeze to 500 psi for 30 minutes.
- 10. TOH with bit and lay down drill collars. PU and TIH with 7" casing scraper to 1' above the RBP. Reverse circulate the well with 2% KCL water. TOH with scraper.
- 11. TIH with retrieving head and circulate well clean above the RBP. Swab down the fluid level or blow dry w/Air Unit. Then retrieve the RBP. TOH and lay down the RBP.
- 12. TIH and clean out to the top of the RBP at 3455'.
- 13. PU & TIH w/ retrieving tool. Latch on and release RBP
- 14. TOH w/ tubing and lay down retrieving tool and RBP.
- 15. Pick up 2 3/8", 4.7 # tubing string with mule shoe on bottom, a 1.78" "F" profile nipple. Rabbit tubing with 1.901" diameter drift bar adhere to attached Tubing Drift Check Procedure.

- 16. Tag bottom for fill (PBTD 5724'). Clean out with air.
- 18. ND BOP. NU WH.
- 19. Sweep well clean w/ air/foam and start flowing.
- 20. RD MO rig. Turn well over to production. Notify Operator. Ryan O'Nan 505-320-1175. Operator will coordinate plunger lift installation.
- 21. Notify cathodic protection personnel after job is complete so cathodic protection equipment can be re-activated.

Engineer: Gre

Greg Piotrowicz

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