UNITED STATES DEPARTMENT OF THE IS BUREAU OF LAND MAN	NTERIOR	RCVD NOV3'06		
Sundry Notices and Reports on V	Vells	2 5		
1. Type of Well GAS	2813 NOV 2 17, 4 55 REGIET : -	5. 6. 7.	Lease Number NMSF-080146 If Indian, All. or Tribe Name Unit Agreement Name	
2. Name of Operator				
ConocoPhillips			San Juan 29-6 Unit	
2 Address & Blanc No. of Owenstern		 8.	Well Name & Number	
 Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 	0 (505) 326-9700	9.	San Juan 29-6 Unit #95 9. API Well No .	
4. Location of Well, Footage, Sec., T, R, M Sec., T—N, R—W, NMPM			30-039-20027 Field and Pool	
Unit L (NWSW), 1650' FSL & 10	075' FWL, Sec. 34, T29N, R6W NMPM	11.	Blanco MV/ Basin DK County and State Rio Arriba, NM	
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, Type of Submission: □ Notice of Intent □ Abandonment □ Recompletion □ Subsequent Report □ Plugging □ Casing Repair □ Final Abandonment □ Altering Casing □ Conversion to Injection		☐ Other: BH remediation		
	rforating casing, and pump a cement sq c. Please see the attached procedure & 2/12/06.		o repair or isolate	
Signed/kelaure / hungu	Philana Thompson Title Regulator	ry Tech	Date11/1/06	
(This space for Federal or State Office use) APPROVED BY CONDITION OF APPROVAL of any	Title		Date NOV 0 3 2006	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

PROCEDURE:

<u>San Juan 29-6 Unit #95</u> 30-039-20027 Sec. 34, T29N, R6W

Note: All cement for squeezing will be ASTM Type III, mixed at 14.8 ppg with a 1.32 cf/sx yield.

Notify the BLM and OCD before any doing any cementing work.

Minimize the use of pipe dope during workover operations to protect the formation.

- 1. Notify operator (Ryen Christensen Cell #505-320-9574) of plans to move on the well. Have lease operator remove plunger or if necessary have slick line unit recover plunger and BH spring assembly.
- 2. Ensure that well is shut in, energy isolated, locked and tagged out; cathodic protection disconnected. Record SI tbg, SI csq, and Braidenhead pressures.
- 3. Set and fill 400 bbl water tank with 2% KCL fluid. Place biocide and scale inhibitor (Techni-hib 763) in the water tank with the first load.
- 4. Install and test location rig anchors. MOL and RU pulling unit.
- 5. Conduct safety meeting for all personnel on location. Complete JSA as appropriate for the work at hand.
- 6. 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 1, category 2 well.
- 7. PU additional 2 3/8" tubing and tag fill. LD additional joints. TOH with 196 joints 2 3/8" tubing with SN on bottom. Visually inspect tubing and note any corrosion, mud or scale.
- 8. Round-trip 4 1/2" casing scraper to 4350' or as deep as possible. Set a 4 1/2" RBP (on wireline or on tubing) at 4350'. Load the casing with 2% KCl water. Drop 10' of sand on top of RBP. Load the casing with 2% KCl water. Pressure test to 500 psi.
- 9. MI & RU with Blue Jet. RIH with radii cement evaluation tool and log from 3400' to surface.
- 10. RIH and perforate squeeze holes using results of CBL and audio log run 10.27.06 to determine where to perf, probably around 1100′ KB. Notify the OCD and BLM prior to squeeze.
- 11. Set cement retainer +/- 50' above squeeze holes. Establish circulation rate. Squeeze per Service Company recommendation, circulating to surface. WOC.
- 12. Test bradenhead to ensure the pressure has been isolated. If bradenhead has pressure, call Mike Megorden for further instructions.
- 13. TIH with bit and collars. Drill out the cement and check below for stringers. Pressure test the squeeze to 500 psi for 30 minutes.
- 14. TOH with bit and lay down drill collars. PU and TIH with 4 1/2" casing scraper to 1' above the RBP. Reverse circulate the well with 2% KCL water. TOH with scraper.
- 15. 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.
- 16. Pick up 2 3/8", 4.7 # tubing string with mule shoe on bottom, a 1.78" "F" profile nipple. Drift tubing slowly with a 1.901"x24" diameter drift bar. (See attached drift procedure.)
- 17. Tag for fill and clean out as needed to PBTD (7786'). POOH to land end of tubing @ 7672' + or -.
- 18. ND BOP. NU WH. Sweep well clean with air / foam and start flowing. Turn well over to production. Notify Operator. Ryen Christensen # 505-320-9574.
- 19. Notify cathodic protection personnel after job is complete so cathodic protection equipment can be reactivated. Ensure pit closures done.

Engineer: Mike Megorden Office: 505-324-5142

Cell: 719-650-6726

CURRENT SCHEMATIC

ConocoPhillips

Field Name

SAN JUAN 29 6 UNIT #095

AN JUAN Iginal Spud Date 5/13/1967	MV/DK COM Surface Legal Location NMPM-29N-06W-34-L	300392002700	Rio Arriba E/W Dist (ft) 1,075.13	E/W Ref W	NEW MEXICO N/S Dist (ft) 1,649.93	N/S Ref
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