Form 3160-5 (August 1999)

## DEPARTMENT OF THE INTERIOR

UNITED STATES **BUREAU OF LAND MANAGEMENT**  FORM APPROVED OMB NO. 1004-0135

Expires: November	
se Serial No	

5.	Lease Serial No.						
	NMSF 078570						

SUNDKY N	OTICES AND REPORTS	ON WELLS
Do not use this	form for proposals to drill of	or to re-enter an
	Use form 3160-3 (APD) for	

6. If Indian, Allottee or Tribe Name

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SUBMIT IN TRII	PLICATE - Other instruc	tions on reve	erse side.		7. If Unit or CA/Agree	ment, Name and/or No.	
1. Type of Well ☐ Oil Well ☐ Other ☐ Oil Well ☐ Other				8. Well Name and No. SAN JUAN 28-7 UNIT 214F			
Name of Operator CONOCOPHILLIPS CO.      E-Mail: deborah.marberry@conocophi					9. API Well No. 30-039-26902		
3a. Address P O BOX 2197 WL3 6108 HOUSTON, TX 77252  3b. Phone No. Ph: 832-48			(include area cod 3-2326	e)	10. Field and Pool, or Exploratory MESAVERDE/DAKOTA		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				11. County or Parish, a	and State		
Sec 4 T27N R7W NWSE 1400FSL 1585FEL					RIO ARRIBA COUNTY, NM		
12. CHECK APPE	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF	NOTICE, RI	EPORT, OR OTHER	R DATA	
TYPE OF SUBMISSION	· · · ·		ТҮРЕ С	OF ACTION			
NI-4'CI	Acidize	□ Deep	en	☐ Product	ion (Start/Resume)	Water Shut-Off	
Notice of Intent	☐ Alter Casing		ure Treat	☐ Reclam	ation	☐ Well Integrity	
☐ Subsequent Report	Casing Repair	□ New	Construction	☐ Recomp		Other	
Final Abandonment Notice	Change Plans	_	and Abandon	_	arily Abandon	_	
נ	Convert to Injection	□ Plug		□ Water I			
following completion of the involved testing has been completed. Final Al determined that the site is ready for f ConocoPhillips proposes to rePROCEDURE:  Note: All cement for squeezin Notify the BLM before any doi Minimize the use of pipe dope  1. Notify Lease Operator. Depiston or if necessary have sli  2. Set and fill 400 bbl water ta	pandonment Notices shall be final inspection.)  spair the bradenhead in the grain the ASTM Type III, and any cementing work, aduring workover operation termine if well is equippendent line unit recover pistonals.	nis well per the mixed at 14.8 pons to protect d with a piston n and BH sprir	e following pro- ppg with a 1.32 the formation.  Have lease on assembly.	uding reclamation cedure: 2 cf/sx yield. coperator remo	n, have been completed	and the operator has	
14. Thereby certify that the foregoing is	Electronic Submission For CONOC Committed to AFMSS for	OPHILLIPS CO	., sent to the F MATTHEW HA	armington LBERT on 03/	21/2005 ()		
Name (Printed/Typed) DEBORAI	H MARBERRY		Title SUBM	ITTING CON	TACT		
Signature (Electronic S	Submission)		Date 03/16/	2005			
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE		
Approved By		)	Note: Ap	ply pipe dope	to pin ends only an	d mirimize amount use	
Conditions of approval of any, are attached certify that the applicant holds legal or equivilence which would entitle the applicant to conditions.	uitable title to those rights in th	s not warrant or se subject lease	Office F	<del>~</del> 0	NW	3/21/03 OCD	
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it statements or representations a	a crime for any pe s to any matter w	rson knowingly a	nd willfully to n	nake to any department or	agency of the United	

## Additional data for EC transaction #55029 that would not fit on the form

## 32. Additional remarks, continued

(Techni-hib 763) in the water tank with the first load.

- 3. Install and test location rig anchors. Set flowback tank. Comply with all NMOCD, BLM, and ConocoPhillips safety regulations. MOL and RU daylight pulling unit.
- 4. Conduct safety meeting for all personnel on location. Complete JSA as appropriate for the work at hand.
- 5. Blow well down and if necessary, kill well with 2% KCL water. DO NOT USE FRESH WATER. ND tree, install BPV, and NU BOP. Test BOPE to 250 PSI low and 2500 PSI high.
- 6. PU additional 2.375? tubing and tag fill. LD additional joints. TOH with 204 joints 2.375? tubing with SN on bottom. Visually inspect tubing and note any corrosion, mud or scale.
- 7. Round-trip 4.5? casing scraper to 4880? or as deep as possible. Set a 4.5? RBP (on wireline or on tubing) at 4800?. TIH with 4.5? full bore packer to 4790?. Load the casing with 2% KCl water. Then set the packer and pressure test the RBP to 1000 PSI. Unset the packer and pressure test the casing to 1000#. If casing leaks, then isolate casing / wellhead leak with a packer (and an additional RBP if necessary).
- 8. If the casing does not leak, then TOH with packer and rig up a wireline unit. Contact the Notity ocd before SRZ Engineer for squeezing or repair recommendations. If the casing annulus is squeezed with cement, attempt to bring cement to surface out the Bradenhead casing valve.
- 9. Drop or spot 10? of sand on the RBP. Squeeze the casing annulus as directed. WOC. If the squeeze was shallow then PU 3.125? drill collars and 3.75? mill tooth bit. Drill out the cement and check for stringers below. Pressure test the squeeze to 500# for 30 minutes.
- 10. TOH with the bit and then LD the drill collars. PU and TIH with a 4.5? casing scraper to 1? above the RBP. Reverse circulate the well with clean 2% KCl water. TOH with scraper.
- 11. TIH and retrieving head and circulate well clean above the RBP. Swab down the fluid level. Then retrieve the RBP. TOH and LD the RBP.
- 12. If some of the perforations are covered with fill then TIH with a bailer and CO as deep as possible.
- 13. Make up muleshoe collar and F nipple. TIH with 2.375? tubing to 7600? +/- KB. Land tubing. Note: Apply pipe dope to pin ends only and minimize amount used. Rabbit tubing per ConocoPhillips ?Tubing Drift Procedure?.
- 14. ND BOP and NU wellhead and flow line.
- 15. If necessary swab well to kick off production. If expendable check used, load tubing with 2% inhibited KCL and blow off expendable check.
- 16. RD and MOL. Return well to production.

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