Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

5. Lease Serial No.
NMNM011350

If Indian, Allottee or Tribe Name

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SUBMIT IN TRIPLICATE - Other instructions on reverse side				7. If Unit or CA/Agreement, Name and/or No. NMNM78415B	
1. Type of Well ☐ Oil Well ☒ Gas Well ☐ Other				8. Well Name and No.	
2. Name of Operator				San Juan 29-5 Unit #5M	
ConocoPhillips Co.				9. API Well No. 30-039-2786	
3a. Address P.O. Box 2197, WL3-6085 Houston Tx 77252 3b. Phone No. (include area code) (832)486-2463					ool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Blanco Mes	averde/Basin Dakota
Sec 33 T29N R5W NWSE 1525FSL 1825FEL			11. County or Parish, State Rio Arriba		
				NM	
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA					
TYPE OF SUBMISSION					
Nøtice of Intent	Acidize [☐ Deepen	Production (Start	/ Resume)	Water Shut-Off
	☐ Alter Casing [Fracture Treat	☐ Reclamation		Well Integrity
Subsequent Report	☐ Casing Repair ☐ Change Plans ☐	New Construction Plug and Abandon	☐ Recomplete ☐ Temporarily Aba	ndon.	Other Allocation
Final Abandonment Notice		Plug Back	☐ Water Disposal	nuon	
13. Describe Proposed or Complete	ed Operation (clearly state all pertine	······································			
following completion of the inv testing has been completed. Fin determined that the site is ready ConocoPhillips requests a	llocation on this well as pe	esults in a multiple completed only after all require	pletion or recompletion in ments, including reclamate	a new interval, a F tion, have been cor	form 3160-4 shall be filed once
14. I hereby certify that the foregoin Name (<i>Printed/Typed</i>)	g is true and correct	Title	Į.	S 201 500	0 . 2
Christina Gustartis			atory Specialist	E CECIE	5.0W. W
Signature	Justanti	Date 10/13/	2005	OIL OIL	5. 5
THIS SPACE FOR FEDERAL OR STATE OFFICE USE					
Approved by Matt	Halbert		Title PETR. E	NE	10/21/05
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Office BUM-FFO.					
Title 18 U.S.C. Section 1001, makes 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.

Allocation for the SAN JUAN 29-5 5M (API 300392786600)

The SAN JUAN 29-5 5M is a 160-acre Mesaverde/320-acre Dakota infill well located in the southeast quarter of Section 33-T29N-R5W, Rio Arriba County, NM. The well was drilled to a total depth in January 2005, perforated & fracture stimulated in July 2005, and ready for first delivery in October 2005.

Initial flow tests as reported by the field operator indicated:

Mesaverde (2-3/8" tubing set at 5740', perforations from 5418 - 5812' OA, composite plug at 5912')
8/30/05 ½" choke 260 PSIG FTP 450 PSIG SICP 1716 MCFPD + 0 BOPD + 3 BWPD

Dakota (2-3/8" tubing set at 7750', perforations from 7872 - 7909' OA, PBTD 7953', multi-pass production log)
9/8/05 1/2" choke 30 PSIG FTP 500 PSIG SICP 299** MCFPD + 0 BOPD + 2 BWPD

Based on these initial stabilized flow tests, calculated DHC allocation percentages are:

Fixed Allocation (Gas) Mesaverde 85%

Dakota 15%

Fixed Allocation (Oil) Mesaverde 100%

Dakota 0%

No oil was produced during these tests. Based on historical production data from offset wells, the Dakota is very dry and is expected to produce no oil. Therefore, 100% of any oil production should be allocated to the Mesaverde.

Please allocate production based on the above estimated percentages and call with any questions.

Thanks Dan Hensley 832-486-2385

^{**} Rate measured with a production log, making multiple passes at varying speeds. Casing was shut-in with all production directed up tubing. Tubing set ~100' above the top Dakota perforation makes it possible to gauge a Dakota rate isolated from any Mesaverde influence (log run below the point where the shallower Mesaverde has already turned the corner and is going up tubing).