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

5. Lease Serial No.

NMSF078284

	OTICES 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

abandoned well	6. If Indian, Allottee	6. If Indian, Allottee or Tribe Name				
SUBMIT IN TRIF		7. If Unit or CA/Agreement, Name and/or No. NMNM78416B				
1. Type of Well	8. Well Name and No SAN JUAN 29-6					
Oil Well Gas Well Oth	7777	ONIT 75W				
Name of Operator     CONOCOPHILLIPS COMPAN		HRIS GUSTARTIS artis@conocophillips.com	30-039-27553-	9. API Well No. 30-039-27553-00-C1		
3a. Address P O BOX 2197 WL 6106 HOUSTON, TX 77252	F	bb. Phone No./(include area code Ph: 832.486.2463	BLANCO MV /	BASIN DAKOTA		
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description)	<b>15 19</b> 19	11. County or Parish	, and State		
Sec 23 T29N R6W SESE 10F 36.70394 N Lat, 107.42499 W			RIO ARRIBA C	COUNTY, NM		
12. CHECK APPR	OPRIATE BOX(ES) TO I	NDICATE NATURE OF	NOTICE, REPORT, OR OTHI	ER DATA		
TYPE OF SUBMISSION	TYPE OF SUBMISSION TYPE OF ACTION					
☐ Notice of Intent	Acidize	Deepen	Production (Start/Resume)	□ Water Shut-Off		
_	Alter Casing	Fracture Treat	Reclamation	☐ Well Integrity		
Subsequent Report	Casing Repair	■ New Construction	Recomplete	Other Subsurface Comming		
Final Abandonment Notice	☐ Change Plans	Plug and Abandon	☐ Temporarily Abandon	Subsurface Comming		
/ -	☐ Convert to Injection	□ Plug Back	■ Water Disposal	J		
Allocation for this well is as pe	r attached. This is in refere	nce to DHC# 1490AZ.				
14. I hereby certify that the foregoing is	true and correct					
	Electronic Submission #54 For CONOCOPHIL	I365 verified by the BLM We LIPS COMPANY, sent to the	II Information System e Farmington on 03/18/2005 (05MXH0478SE)			
Name (Printed/Typed) CHRIS GL	•	• •	ORIZED REPRESENTATIVE	•		
				- · · · · · · · · · · · · · · · · · · ·		
Signature (Electronic S	ubmission)	Date 02/22/2	2005			
	THIS SPACE FOR	R FEDERAL OR STATE	OFFICE USE			
Approved By	lovato	Title Pet	Co barren	Sale os		
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct the applicant the applicant to conduct the applicant to con	itable title to those rights in the s	ot warrant or				
Title 18 U.S.C. Section 1001 and Title 43	U.S.C. Section 1212, make it a cr	rime for any person knowingly ar	nd willfully to make to any department	or agency of the United		

## Allocation for the San Juan 29-6 Unit #75M (API 30-039-27553)

The San Juan 29-6 Unit #75M is an 80-acre Mesaverde/160-acre Dakota infill well located in the southeast quarter of Section 23-T29N-R6W, Rio Arriba County, NM. The well was TD'd in December 2004, perforated & fracture stimulated in January 2005, and ready for first delivery on February 14, 2005.

Initial flow tests as reported by the field operator indicated:

Mesaverde (2-3/8" tubing at 5,402', perfs 5,144-5,678' OA, composite plug at 5,770')
2/09/05 ½" choke N/A\* psi tbg. press. 210 psi fcp 1,386 MCFPD + 0 BOPD + 5 BWPD

Dakota (2-3/8" tubing set at 7,596', perfs 7,685-7,770' OA, PBTD 7,850' Sj MD, multi-pass production log) 2/11/05 1/2" choke 135 psi ftp 610 psi sicp 779\*\* MCFPD + 0 BOPD + 25 BWPD

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

Fixed Allocation (Gas) Mesaverde 64%

Dakota 36%

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.

Call with questions

Tom Johnson 832-486-2347

<sup>\*</sup> Annular test - string float in tubing

<sup>\*\*</sup>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).