Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

Lease Serial No.

FORM APPROVED

OMB No. 1004-0135 Expires November 30, 2000

NMSF078996

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 27 2 of Indian, Allottee or Tribe Name RECEIVED. If Unit or CA/Agreement, Name and/or No. SUBMIT IN TRIPLICATE - Other instructions on reverse side FARMINGTON NM Type of Well Oil Well X Gas Well Other Well Name and No. **SAN JUAN 32-7 UNIT 228A** Name of Operator ConocoPhillips Company 9. API Well No. 30-045-32930 3b. Phone No. (include area code) 5525 Highway 64 Farmington NM 87401 (505)599-3419 10. Field and Pool, or Exploratory Area 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
SURFACE:2321 SOUTH 2485 EAST
UL: J, Sec: 7, T: 31N, R: 7W BASIN FRUITLAND COAL 11. County or Parish, State SAN JUAN NM 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Acidize Deepen ☐ Production (Start/ Resume) Water Shut-Off ☐ Notice of Intent Alter Casing ☐ Fracture Treat Reclamation Well Integrity Other Casing Report Recomplete Subsequent Report Casing Repair New Construction Change Plans Plug and Abandon Temporarily Abandon ☐ Final Abandonment Notice Convert to Injection Plug Back Water Disposal Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once

testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Casing was set in this well as per attached wellbore schematic.



14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)	Title			
Juanita Farrell	Regulatory Analyst			
Signature Junt Farrell	Date 07/25/2005			
THIS SPACE	FOR FEDERAL OR STATE OFFICE USE	ACCEPTED FOR RECORL		
Approved by	Title	AUG 0 1 2005		
Conditions of approval, if any, are attached. Approval of this not certify that the applicant holds legal or equitable title to those righ which would entitle the applicant to conduct operations thereon.		FARMINGIUM FIELD OFFICE BY CAP		
Title 19 U.S.C. Section 1001, makes it a grime for any person kno	wingly and willfully to make to any department or agency	of the United States and Cales Circles		

fraudulent statements or representations as to any matter within its jurisdiction.

END OF WELL SCHEMATIC (ConocoPhillips Well Name: San Juan 32-7 #228A Patterson Rig: #747 API#: 30-045-32930 Spud: 9-Jul-05 Surface Loc.: 2321' FSL & 2485' FEL Spud Time: 1:30 Sec. 7 - T31N - R7W Release Drl Rig: 16-Jul-05 San Juan County, NM Time Release Rig: Elevation: 6410' GL (above MSL) 9-5/8" 8 RD x 11" 3M Casing Head Move In Cav Rig: Drl Rig RKB: 13' above Ground Level Release Cav Rig: Datum: Drl Rig RKB = 13' above GL **SurfaceCement** X New Date cmt'd: 9-Jul-05 Date set: 9-Jul-05 **Surface Casing** Used Lead: 150 sx Class G Cement Size 9 5/8 in + 2% BWOC S001 Calcium Chloride 234 Set at ft + 0.25 lb/sx D029 Cellophane Flakes # Jnts: Wt. ppf Grade 1.16 cuft/sx, 174.0 cuft slurry at 15.8 ppg 12 1/4 in Conn STC Hole Size Displacement: 15.0 bbls fresh wtr **Excess Cmt** 125 Bumped Plug at: 14:45 hrs w/ 206 psi Csg Shoe 234 ft T.O.C. SURFACE Final Circ Press: 92 psi @ 2 bpm Returns during job: ___ TD of 12-1/4" hole 240 ft CMT Returns to surface: bbls Notified BLM @ _____hrs on __07-Jul-05 Floats Held: No floats used Notified NMOCD @ hrs on 07-Jul-05 W.O.C. for 6.00 hrs (plug bump to start NU BOP) W.O.C. for 11.00 hrs (plug bump to test csg) Date set: 16-Jul-05 Intermediate Casing Intermediate Cement Size in Date cmt'd: ____ 16-Jul-05 Set at 3108 ft n pups Wt. 23 Grade J-55 ppf Hole Size 8 3/4 Conn LTC in Excess Cmt Top of Float Collar 3063 ft 160

Pup @	ft	TD of	8-3/4"	Hole	3113	_ft
Pup @	ft					
Notified BLM	v1@ 16	:30 hrs	on	14-J	Jul-05	_
Notified NMOCI	0@16	:30 hrs	on	14-J	lul-05	
Production Liner	Date se	et:				
Size	in					
Nominal Wt.	ppf					
Grade		Connect	ions:			_
# Jnts:						
Hole Size	inches	i				
Underreamed 6-1/4" hole to 9.5" from 2996' to 3322'						

Bottom of Liner ft set in 4 ft of fill on bottom

Bottom of Casing Shoe 3108 ft

T.O.C. SURFACE

Top of Liner _____ft
PBTD ft

COMMENTS:

Lead : 360 sx Standard Cement					
+ 3% Econolite					
+ 0.25 lb/sx Flocele					
+ 10 lb/sk Gilsonite					
2.91cuft/sx, 1047.6 cuft s	slurry at 11.5 ppg				
Tail: 100 sx 50/50 POZ : Standard cement					
+ 2% Bentonite					
+ 2% Calcium Chloride					
+ 5 lb/sx Gilsonite					
+ 0.25 lb/sx Flocele					
1.33 cuft/sx, 133 cuft slurry at 13.5 ppg					
Displacement:	120.5 bbis				
Bumped Plug at: 06:45 hrs w/ 1125 psi					
Final Circ Press: 640 psi at 2 bpm					
Returns during job: YES					
CMT Returns to surface:	60 bbls				
Floats Held:	X Yes No				

Schematic prepared by: Michael P. Neuschafer, Drilling Engineer 22-July-2005

9-5/8" Surf:	No float equipment was run. Ran a guide shoe and an aluminum baffle plate 1 jt above the guide shoe @ 189'		
	Displaced top wiper plug with water. Shut in casing head and WOC before backing out landing it.		
	CENTRALIZERS @ 224', 146', 102' & 59'.	Total:	4
7" Intermediate	DISPLACED W/ 120.5 BBLS. 8.4 PPG SLIGHTLY POLYMERIZED DRILL WATER		
	TR-1 CENTRALIZERS @ 3098', 2978', 2893', 2807', 2721', 2636', 2550', 2464', 459', 375', 291',	Total:	14
	207', 80', & 38'		
	TURBOLIZERS @ 2421', 2378', 2335' & 2292'	Total:	3