UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

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

	NOTICES AND REPORTS form for proposals to		NMSP078278			
abandoned wel	6. If Indian, Allottee	Allottee or Tribe Name T CA/Agreement, Name and/or No. 78416A The and No. 34A INO. CMA122-00-S1303921/32 The Pool, or Exploratory CO MESAVERDE TO Parish, and State RRIBA COUNTY, NM ROTHER DATA ROTHER DATA Water Shut-Off Well Integrity Other Workover Operations of all pertinent markers and zones. Forts shall be filed within 30 days a Form 3160-4 shall be filed once completed, and the operator has	6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRI	7. If Unit or CA/Ag NMNM78416A	7. If Unit or CA/Agreement, Name and/or No. NMNM78416A				
1. Type of Well			8. Well Name and N	0.		
Oil Well 🛭 Gas Well 🗖 Oth	ner		SJ 29-6 34A			
2. Name of Operator CONOCOPHILLIPS COMPAN	Contact: (CHRIS GUSTARTIS E-Mail: CHRISTINA.GUSTARTI	9. API Well No. S@CONOCOPHIL 8(P639694122	-00-\$1 303921122		
3a. Address P O BOX 2197 WL 6106 HOUSTON, TX 77252		3b. Phone No. (include area code Ph: 832.486.2463	e) 10. Field and Pool,	or Exploratory		
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description)	11. County or Paris	11. County or Parish, and State		
Sec 14 T29N R6W NESE 184 36.72333 N Lat, 107.42575 W			RIO ARRIBA	COUNTY, NM		
12. CHECK APPI	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, REPORT, OR OTH	ER DATA		
TYPE OF SUBMISSION		ТҮРЕ С	F ACTION			
Nation of Laborat	☐ Acidize	Deepen	Production (Start/Resume)	☐ Water Shut-Off		
□ Notice of Intent	Alter Casing	☐ Fracture Treat	Reclamation	☐ Well Integrity		
Subsequent Report	Casing Repair	☐ New Construction	Recomplete	Other		
Final Abandonment Notice	Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	Workover Operations		
	Convert to Injection	Plug Back	☐ Water Disposal			
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved	ally or recomplete horizontally, ork will be performed or provide d operations. If the operation rest bandonment Notices shall be file final inspection.)	give subsurface locations and meas the Bond No. on file with BLM/Bl sults in a multiple completion or re- ed only after all requirements, inclu	sured and true vertical depths of all pe (A. Required subsequent reports shall completion in a new interval, a Form 3 iding reclamation, have been complete	rtinent markers and zones. be filed within 30 days 3160-4 shall be filed once		
			250 200 s			
14. I hereby certify that the foregoing i	s true and correct. Electronic Submission #	50834 verified by the BLM We	ell Information System			
Comm	For CONOCOPH	ILLIPS COMPANY, sent to th	e Farmington on 12/09/2004 (05MXH0210SE)			
	USTARTIS	* *	ORIZED REPRESENTATIVE			
Signature (Electronic	Submission)	Date 11/09/	2004			

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved By

MATTHEW HALBERT TitlePETROLEUM ENGINEER

Date 12/10/2004

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 Farmington

NMOCD

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make 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.

SAN JUAN 2					the state of the s	Summary			pancasan and	bing C		
API/UWI 300392112200	County RIO	ARRIBA	State/Provi	EXICO	NMPM-	gal Location 29N-06W-14-I		N/S Dist. (ft) 1839.9	N/S Ref. S	E/W Dist. (ft) 910.1	E/W Ref. E	
Ground Elevation (ft) 6714.00)	Spud Date 09/28	3/1975	Rig Release 07/1	Date 0/1975	Latitude (DMS) 36° 43' 23.9916	6" N		Longitude (DMS) 107° 25' 32.	3692" W		
arkaldientizidžitek nazimiedži	Mark Subject Properties	Harrie Zalder af Franch	unneli, incerção doc	enconverses en	สรายอสุดใจให้สุดครายค่อ	minamenter manaza	rah mendikasarihirat hirat elekarist	atheration of the section of the	laziya siba ama cida)	unasanjestanganan	SANGAR	
Start Date 11/03/2004 14:00 11/04/2004 07:00	Held pre-joup/down. Elow, 1900 tubing. Che joints. Drai	ob safety m Blow down psi high. P ecking for t n up; Secu	neeting w/ c casing: 210 lipes: 350 p bad pipe. E ire well;' SIF	cre - discu 0 psi & tul psi low, 18 expert on lo =N.	issed possi bing: 180 ps 350 high. Al oc install	ble Hazards & w si. ND Wellhead; I Good. Lubricate F-plug' in nipple.	uan 29-6 #3- ays to avoid Install 2-way 2-way chec TIH w/ 1.78	them: Pulli y check; Nt ck out & lay ' 'F' nipple,	ng hanger & J BOP's. Tes down Wood mule shoe, v	tubing; nippl t BOP's. Blir Group. TOP d/ F-plug in p	nds: 400 psi H w/ 2 3/8 lace. Drift al	
11/05/2004 07:00	casing: 14	0 psi. Land	Tubing w/	192 jts &	8' pup; ND	BOP's; NU Wellh		d them: Lar	id; Swab; Ri	g Down. Blo	w Down	
	End of Tub	oing @ 606	55' Top of 1	1.78 'F' Ni	pple @ 606	3'.						
	RU Slickline; Retrieve 'F' plug; RD Slickline. RU Swabbing equipment; RIH to tag 'f nipple; Fluid very low - less than 50 feet; No fluid swabbing back. RD Swabbing equipment. Rig Down all equipment; Prepare to move.											
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