Form 3160-5 (August 1999)

Approved By

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.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

BUREAU OF LAND MANAGEMENT
SUNDRY NOTICES AND REPORTS ON WELLS

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

Date 12/06/2004

NWOCD

Expires: November 30 ase Serial No.

Lease Serial No.	
NMSF078739	

	i. Use form 3160-3 (AP	6. If	6. If Indian, Allottee or Tribe Name				
SUBMIT IN TRIE	PLICATE - Other instruc	ctions on reverse si	de.		7. If Unit or CA/Agreement, Name and/or No. NMNM78419A		
1. Type of Well ☐ Oil Well Gas Well ☐ Oth	ner				ell Name and No. J 30-5 40		
Name of Operator CONOCOPHILLIPS COMPAN	Contact:	CHRIS GUSTARTIS E-Mail: CHRISTINA.G	; USTARTIS	@CONOCOPHILE	PI Well No. 36 OP 6339684 026	03921026 90-51	
3a. Address P O BOX 2197 WL 6106 HOUSTON, TX 77252		3b. Phone No. (include Ph: 832.486.2463		10. E	Field and Pool, or BLANCO MESA		
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description	<u>n)</u>		11.	County or Parish,	and State	
Sec 33 T30N R5W SESW 113 36.76483 N Lat, 107.36493 W				F	RIO ARRIBA C	OUNTY, NM	
12. CHECK APPE	ROPRIATE BOX(ES) TO	O INDICATE NATU	JRE OF N	OTICE, REPOR	RT, OR OTHE	R DATA	
TYPE OF SUBMISSION			TYPE OF	ACTION			
Nicking of Lucius	☐ Acidize	Deepen		Production (S	Start/Resume)	☐ Water Shut-Off	
□ Notice of Intent	Alter Casing	Fracture Tre	at	Reclamation		☐ Well Integrity	
Subsequent Report	Casing Repair	☐ New Constr	uction	Recomplete		Other Workover Operation	
Final Abandonment Notice	Change Plans	Plug and Al			Abandon	Workover Operation	
	Convert to Injection	Plug Back		☐ Water Dispos	sal		
13. Describe Proposed or Completed Ope If the proposal is to deepen directions Attach the Bond under which the wo following completion of the involved testing has been completed. Final At determined that the site is ready for for This well was cleaned out and attached.	ally or recomplete horizontally, rk will be performed or provide operations. If the operation repandonment Notices shall be final inspection.)	, give subsurface locations e the Bond No. on file wit esults in a multiple comple led only after all requiren	s and measu th BLM/BIA etion or reco nents, includ	red and true vertical Required subsequent empletion in a new in ing reclamation, hav	depths of all perti ent reports shall b aterval, a Form 31 te been completed	nent markers and zones. e filed within 30 days 60-4 shall be filed once	
					CONTROLL OF THE PARTY OF THE PA	DEC 2004 31155	
14. Thereby certify that the foregoing is	true and correct. Electronic Submission	#50740 verified by the	RI M Well	Information Syst			
Cama	For CONOCOP	HILLIPS COMPAÑY. s	sent to the	Farmington			
Name (Printed/Typed) CHRIS GU		Title		RIZED REPRES			
-777 371110 00				· ····································			
Signature (Electronic S	Submission)	Date	11/08/20	004			
	THIS SPACE F	OR FEDERAL OR	STATE (OFFICE USE			

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.

MATTHEW HALBERT Title PETROLEUM ENGINEER

Office Farmington

SAN JÚAN 3	almentrija lietus t. Distriction lietus t	i da jakan sebesa Mga perakinga	andras Pleasach Papilly Sarry (1981)		ACCOUNT OF THE PARTY OF	Summ	ary					ean-oi
API/UWI 300392102600	RIO	/ ARRIBA	State/Provir NEW ME			gal Location 30N-05W-3	3-N	N/S D	ist. (ft) 129.9	N/S Ref. S	E/W Dist. (ft) 1819.9	E/W Ref.
Ground Elevation (ft) 6310.00)	Spud Date 10/19/		Rig Release D 10/28	ate /1974	Latitude (DMS)		Lo	ngitude (DMS)		
derger teknikaset tiningt	Mineral Section	tida gibinowa kizi kisi	NO BERNAMENTO DE	grefag ente liprocorrence			ale in legacity is regressively	ASSETTS IN AUTOMATICAL		a kongresi matanggu	esta kontribilit il fili konstalir	
Start Date 09/15/2004 07:00	MEETING A		JSA. CHE	CK LOTO A	ND LEL. I	ROM SAN J					. HOLD SAF PACKAGE A	
09/16/2004 07:00	HOLD SAF TANK. SET PRESSURI	ETY MEETI PLUG IN F E TEST BOF	ING AND W N WITH WI P. TEST BL	/RITE JSA. RELINE. RE IND AND P	CHECK LO EMOVE WE IPE RAMS	ELLHEAD A TO 250 PSI	ND NIPPLE	UP BOP. S AND 1500 F	ET 2 W/ PSI FOR	Y CHECK 10 MIN. PI	IN TBG HAN CK UP TBG	GER AND
09/17/2004 07:00	HOLD SAF TANK. LAY	ETY MEETI OOWN 18	ING AND W 7 JTS 2-3/8	/RITE JSA. 1", 4.6#, J-5	CHECK LO 5, NU TBG	OTO AND F . WAIT ON	RESSURE.	SICP - 300 SPOT TRAI	PSI. E	LOW WEL		
09/20/2004 07:00	HOLD SAF TANK. PIC PERFS) AN	ETY MEETI K UP 68 JT ND LET SET	ING AND W S OF TBG FOR 45 M	/RITE JSA. AND TAG	CHECK L @ 5618'. C	OTO AND F LEAN OUT	RESSURE. FROM 5618	SICP - 300 B' TO 5675'	PSI. BL WITH A	IR/MIST. F	DOWN TO F PULL 9 JTS (A IPPLE, SEC	ABOVE
09/21/2004 07:00	HOLD SAF TANK. TIH TBG. EOT WELLHEA	1 HOLE WIT - 5515.63' k D. PUMP 2 I	ING AND W TH TBG AS (B. TOP O BBLS OF 2	FOLLOWS F FN @ 55 % KCL WA	S: EXP. C 14.63' KB. TER AND	HECK (0.45 RIG DOWN DROP BALI	"), 1.78" PR(FLOOR, NII PUMP EX	OFILE NIPP PPLE DOW (P. CHECK	PLE (0.8 /N AND AND BL	I'), 176 JT (SET OUT E .OW WELL	DOWN TO F OF 2-3/8", 4.7 BOP. NIPPLE . LET WELL I ED @ 16:00.	7#, J-55, EU UP
						·						
							ABARSHINA	45151				