Form 3160-4

UNITED STATES

FORM APPROVED

FARMINGTUM FIELD UFFICE

(August 1999) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT								OMB No. 1004-0137 Expires: November 30, 2000								
	WELL (COMPL					ON REPO	RT	AND L	.og			ase Serial I IMSF0784		·	
la. Type o	_	Oil Well			Dry		Other	Di	D - 1	D:00	· n	6. If	Indian, All	ottee o	r Tribe Name	
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other									. Kesvr.	7. Unit or CA Agreement Name and No. NMNM78413A						
Name of Operator CONOCOPHILLIPS COMPANY CONOCOPHILLIPS COMPANY Contact: DEBORAH MARBERRY E-Mail: deborah.marberry@conocophillips.cd E-Mail: deborah.marberry@conocophillips.cd											8. Lease Name and Well No. cm SAN JUAN 28-7 UNIT 195F					
3. Address 5525 HIGHWAY 64 FARMINGTON, NM 87401 3a. Phone No. (inc. Ph. 832.486.2324										area co	de) 9. API Well No. 30-039-26975-00-C2					
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 16 T28N R7W Mer NMP											10. Field and Pool, or Exploratory BLANCO MV / BASIN DAKOTA					
At surface NESE 2610FSL 335FEL At top prod interval reported below									1	11. Sec., T., R., M., or Block and Survey or Area Sec 16 T28N R7W Mer NMF						
At total		reported t	CIOW					.*	J_{ij}^{ij}	` \		12. (County or P	arish	13. State	
14. Date S 01/19/2	pudded			ate T.D. /25/200	Reached		l II n	D&	Complete A 9/2003	ed Ready to	Prod.	Į.	Elevations (B, RT, GL)*	
18. Total I	Depth:	MD	7287		19. Plu	g Back 1	Γ.D.: \	D .		84	20. De	pth Bri	dge Plug Se	et:	MD	
21. Type I	Electric & Oth	TVD er Mecha	mical Logs R	un (Sub	mit copy	of each)	Ψ.	VD			is well core	d?	No No	┌┐ Yes	TVD s (Submit analysis)	
	DT GR CCL							,			is DST run ectional Si	? irvey?	⊠ No	T Yes	s (Submit analysis) s (Submit analysis)	
23. Casing a	and Liner Rec	ord (Repo	wt. (#/ft.)	s set in 1		ottom	Stage Ceme	enter	No o	f Sks. &	Chierr	y Vol.	1			
Hole Size	Size/G	Size/Grade			1D) (MD		-		ı	of Cemen		3L)	i Cement		Amount Pulled	
	1				0		 									
					0		1									
		2 DA	 	4//2												
12.250		325 J-55			0	234					10	34		0		
8.750 24. Tubing		000 J-55	20.0		0	3100	7			5	00	199		0		
Size	Depth Set (N	(D) P	acker Depth	(MD)	Size	Dep	th Set (MD)	P	acker Dep	oth (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)	
2.375		7047						I								
	ing Intervals				Botton	i_	. Perforation									
	ormation MESAVE	-005	Тор	Top 4408			Perforated Interval							Perf. Status		
A) B)	MESAVE	RUE	<u>-</u>	4408 5072)/2				4408 TO 4596 4908 TO 5072				6 OPEN 4 OPEN		
C)						-			4300 1	0 3072	0.0	-		OFL		
D)						1					-	十				
27. Acid, F	racture, Treat		ment Squeez	e, Etc.									···			
	Depth Interva		FOC FRACI	1105.0.0	NI IOIONA A				nount and				- 112 2			
		08 TO 4					AM W/1G/MG AM W/1 G/MG									
	70	00 10 3	0/2/10/0	1700020	LIONVA			1 10,	100,000# 2	20/40 3A	-	000,700	JOE NZ Q	1403 6	BL3 FLUID	
						·					****		"			
	tion - Interval		Im .	Tau	- 10											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	- 1		Oil Gr Corr.		Gas Gra	vity	Product	ion Method			
04/30/2003		24		340.	0 29 Gas	70.0	100.0							VS FR	S FROM WELL	
Size	Size Flwg. Press. Rate		24 Hr. Rate	ate BBL				Gas:Oil Ratio		Well Status						
1/2	SI Interne	450.0		340) 2	970	100				PGW					
Date First	ction - Interva	Hours	Test	Oil	Gas		Water	Oil Gr	avity	16		CCE	PTED F	OR I	REGUM.	
Produced	Date	Tested	Production	BBL	MCF			Corr.		Gas Gra	vity	[
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas			Gas:O	il	We	1 Status	Щ	1AY 2 !) 20	03	
Size	Flwg.	Press.	Rate	BBL	MCF	1	BBL	Ratio		1						

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #22042 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

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	luction - Interv													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	,	Well Status					
28c. Prod	luction - Interv	al D		•	<u> </u>	_	<u>'</u>							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	\	Well Status					
29. Dispo	osition of Gas(Sold, used	for fuel, vent	ed, etc.)		-	<u> </u>							
	nary of Porous	Zones (Inc	lude Aquife	rs):					1 31. For	mation (Log) Ma	rkers			
tests,	all important including depectories.	zones of po th interval	prosity and contested, cushion	ontents ther	eof: Cored ne tool ope	l intervals and n, flowing an	l all drill-stem d shut-in press	sures			•			
	Formation		Тор	Bottom		Description	ons, Contents,	etc.		Name		Top Meas. Depth		
	NTO				a and Bla	nco Mesave	rde well.		OJO KIR FRI CH. CLI ME PO GA GR	CIMIENTO D ALAMO ITLAND JITLAND TURED CLIFFS ACRA FF HOUSE NEFEE INT LOOKOUT LLUP EENHORN KOTA		706 1848 1970 2445 2772 3717 4402 4570 4964 6237 6931 7003		
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Reports. 5. Sundry Notice for plugging and cement verification 6. Core Analysis									3. DST Rep	port	4. Direction	nal Survey		
J. 54		. r.~858	comont	· Jilieution		J. COIC AII	u1		/ Oulci.					
			Electi Committed	ronic Subm For CON to AFMSS	ission #22 OCOPH	2042 Verified ILLIPS COM	l by the BLM IPANY, sent rienne Garcia	Well Info to the Fa on 05/29	ormation Sys rmington /2003 (03AX	G1246SE)	ched instruction	ons):		
Name	(please print)	DEBORA	H MARBEF	RRY			Title	SUBMIT	TTING CON	TACT				
Signa	Signature (Electronic Submission)							Date 05/19/2003						
Title 18 (J.S.C. Section	1001 and	Fitle 43 U.S.	C. Section	212, mak	e it a crime fo	or any person k	cnowingly	and willfully	to make to any d	epartment or a	igency		

-Additional data for transaction #22042 that would not fit on the form

23. Casing and Liner Record, continued

 Hole Size
 Size/GradeWt.(#/ft.)
 Top(MD)
 Btm(MD)
 Stg Cmntr
 Sx,Type Cmnt
 Slurry Vol
 Cement Top
 Amt Pulled

 6.250
 4.500 J-55
 11.0
 0
 7287
 305
 126
 1670
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