Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: November 30, 2000

																	Expires, r	tovelliber 30,	2000
WELL COMPLETION OR RECOMPLETION REPORT AND LOG													5. Lease Serial No. SF-078281						
la. Type of Well Oil Well X Gas Well Dry Other b. Type of Completion: X New Well Work Over Deepen Plug Back Diff Resyr												6. If Indian, Allotee or Tribe Name							
b. Type of Completion: Work Over Deepen Plug Back Diff. Resvr,. Other 2. Name of Operator												7. Unit or CA Agreement Name and No San Juan 29-5 Unit							
Phillips Petroleum Company														Name and					
3. Address 3a. Phone to linclude greaters															9-5 Uni				
_5525 H	5525 Highway 64, NBU 3004, Farmington, NM 87401												9. API Well No. 30-039-26541						
At surface Unit C, 880' FNL & 1815' FWL At surface Unit C, 880' FNL & 1815' FWL												γ.,	10. Field and Pool, or Exploratory						
	01110	0, 000	, , , , , , ,	101	ro L	ML			- 1		78	CE	200 11.00	7 7	2		<u>Dakot</u>	, or Block an	<u> </u>
At surface Unit C, 880' FNL & 1815' FWL At top prod. interval reported below Same as above At total death At total death												s]s	urvey	Sect for	17, T29	a N, R5W			
At total depth Same as above												y 2. •	County	y or Parisl	13. State				
14. Date :		16 Pata Complete Page Co								Arr		NM							
			Date T.D. R				16. Date Completed 27777 file D & A Recedular Trod.							17. Elevations (DF, RKB, RT, GL)*					
	/17/01		/25/01		2/20/01									6580' GL					
18. Total	Depth: MD		022'	ck T.D.:						20. Depth Bridge I									
1 Typ 8022' TVD 8008'												_		TVD	n/a				
21. Type	Liectife & Oth	er Mecha	inicai Logs	copy of	each)					22. Was well cored?				No		Submit analysis)		
GLS/GR & CBL/CCL/GR Was DST run Directional Surve													X			Submit report			
23. Casing	g and Liner Re	cord (Re	port all stri	ngs se	t in we	(1)								ai Suivey	<u>'</u>	X	No _	Yes (Submit	
Hole Size	Size/Grade	Wt.(#ft												rry Vol.					
2-1/4"	9-5/8"	32.3			348'		Depth				Type of Cement		(BBL)	Cement 1			Amount I	
8-3/4"	7"	20#					 				00 sx 49.86			+-)	10	bbls	
			- - °		3000		 				480 sx			+-	0		- 10		
6-1/4"	4-1/2" 11.6#		# n	0		8022		5332					+		' —	10	bb1s_		
22.0		-		0022		3332		1st-200 sx 2nd-135 sx			3.20								
									5ud-133 2X		48.43		3700'						
24. Tubing	Record .								اـا			L			ــــــــــــــــــــــــــــــــــــــ				
Size	Depth Set (MD) F	acker Depth	(MD)		Size	Dep	th Set	(MD)	Packer D	enth	h (MD)	1	Size	T -	Contl. C	(MD)		
2-3/8"	7913		n/a						<u> </u>	7		1 (112)	+	3120	 - -	eptii 3	et (MD)	Packer Dept	in (MD)
25. Produc	ing Intervals		,		26. Perforation Record										<u> </u>				
<u> </u>	Тор		Bottom		Perforated I						Size		No. I	Ioles		De f. Status			
A) Dakota							7879' -			7940'_			<u>. 34"</u>		2	2		2	
B) C)			 -									ļ						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	
D)			ļ																
	Frantusa Trans		L									Ш.						ထ	
	Depth Interval	ment, Ce	ment Squee	ent Squeeze, Etc.															
	79' - 7940'		1500	Amount and Type of Material C															
	79' - 7940'						./2	2274	<u>и</u> т			20./40							
7879'-7940' 2% KCl slickwater w/2,327# Tempered LC 20/40 sand, 1 treating fluid											nd, 10	00	gal	pad & 1	1772 bb1s				
	-		LIEG	t mg	<u>j i iu</u>	iu													
8. Producti	on - Interval A	<u> </u>	 						·										
Date First Test Hours Date SI 2/16/01 Tested			Test Oil Production BBL			BL MCE		Vater Oil BL Gravity		Gas Gravity						on Method			
Choke Size	Tbg. Csg. 24 Oil Gas				Water Gas: Oil BBL Ratio				Well Status										
1/4" 8a. Produ	Flwg. ection-Interval	17 psi		<u> </u>		25		stm	i vali()		Sta	iius			S	AÇÇ	EPTED	FOR Caluat	gru
Date First Produced	Test Date	Hours Tested	Test Productio	n Bi	il BL	Gas MCF	Wat BBL		Oil Gravity		Ga Gr	s avity		Productio	n Me	hod	MAR	5 2001	
Choke	Thg. Press. Flwg.	Csg. Press.	24 Hr.	O	il BL	Gas V			er Gas: Oil			Well Status			FARMINGTON FIED OFFICE				
			_				4		i									7	

roduced		Hours	Test	Oil	Gas	Water	Oil	Gas	Production Method				
	Date	Tested	Production	BBL	MCF	BBL	Gravity	Gravity	1				
hoke ize	Tbg. Csg. Press. Flwg.		24 Hr>	Oil Gas Water Gas: Oil BBL Ratio				Well Status					
8c. Production	ion-Interval	D											
Date First Test Hours Produced Date Tested		Test Production	Oil BBL	Gas MCF	Water BBL			Production Method					
Choke Tbg. Csg. Press. Flwg.		24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status						
9. Disposi	ition of Ga	s (Sold, used)	for fuel, vented	i, etc.)	- 1		*						
0. Summa	ry of Porc	ous Zones (Inc	lude Aquifers	······································				31. Form	nation (Log) Markers				
tests, inc	important cluding de and recov	oth interval	rosity and co tested, cush	ntents the	ereof: Co , time to	ored intervol	vals and all drill flowing and s	l-stem hut-in					
Formation		Тор	Bottom		Descript	tions, Con	tents, etc.		Name	Top Meas.Depth			
Nacieme	nto	1418		+	_					Moas. Deptil			
Ojo Ala	1	2658	2819	San	dstone	& shal	e						
-		2819	3183			& shal							
Fruitla	3536	Coa	1. sand	dstone	& shale								
Fruitland 3183 3536 Pictured Clf 3536 3660				- 1	ine Sar								
Lewis S	5386	İ		& shal	e								
Lewis Shale 3660 Cliffhouse 5386			5429	1		& shal							
					dstone	& shal	е						
Pt. Loo	kout	5690	5840	San	dstone	& shal	е						
Mancos	Sh	5840	6764	Sha	le								
Gallup:	Ss	6764	7686	San	dstone	& shal	е						
Greenho	rn Ls	7686	7736	Lim	estone								
Granero	os Sh 7736 7872 Sandstone & shale				е								
Dakota		7872	8022	San	dstone	& shal	е						
2. Additic	onal remar	ks (include pl	ugging proced	lure):				1					
3. Circle	enclosed a	ttachments:	<u> </u>										
1. Elect	trical/Mec	hanical Logs	(1 full set req'	d)	2. Geolog	gic Report	3. DST Re	port 4. Direc	tional Survey				
		•	and cement ve			e Analysis							
4. I hereb	y certify t	hat the forego	oing and attach	ed inform	nation is c	omplete a	nd correct as det	ermined from all	available records (see attac	hed instructions)*			
Name (j	please prin	1t)	Patsy (Clugsto	on			TitleSr	. Regulatory/Prora	ation Clerk			
	(1)	, /	2011	7			<i>.</i> .	00 (01				
Signatur	ге	" aux	in C	ws	,	·		Date2/	22/01				

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.