Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BURGALLOG LAND MANAGEMENT

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

BUREAU OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORT AND LOG												Expires: November 30, 2000				
												5. Lease Serial No. NMSF08066				
In Type o	f Well	l oa wat	[V] Co	s Wall		v A	Other 1/2		 	À		_	If Indian, Allo		Tribe Name	
b. Type of Completion: X Sas Well Dry Other Deepen Deepen Diff.Resvr,. Other											7.	7. Unit or CA Agreement Name and No. NMNM78419B				
Name of Operator											8.	8. Lease Name and Well No.				
Phillips Petroleum Company 3a. Phone No. (include area code)											4_	San Juan 30-5 Unit #80M				
5. Addiess											9.	9. API Well No. 30-039-26561				
SUZU TITGINAL OF, THE SECTION OF THE											٦,,	Field and Poo		laratam/		
At surface That F (CE (MILL) 1902' FMI 2 1368' FMI											110.	Basin Dak		крюгатогу		
At surface Unit F, (SE/NW) 1803' FNL & 1368' FWL											11.	11. Sec., T., R., M., or Block and Survey or Area Section 6, T30N, R5W				
At top pi	At top prod. interval reported below Same as above											12	County or Pa		13. State	
At total o												lRi	o Arriba.		NM	
14 Date S	pudded	15. Date					16. Date		oleted						KB, RT, GL)*	
14. Date Spudded 15. Date T.D. Reached 16. Date Completed \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \										1	:					
12.	/14/02		2/24/	02					/10/02			$oldsymbol{\perp}$		6	409' GL	
18. Total	Depth: MD	791	7'	19. P	lug Back	T.D.: M	D	791	.7 '	20. I	Depth Bridg	ge Plu		_		
	TVD	791	7'				VD	<u>791</u>	7'				TVD	<u> </u>	·	
21. Type I	Electric & Othe	r Mechanica	al Logs	Run (Si	ıbmit copy	of each)	•			22. Wa	s well cored?				bmit analysis)	
										i .	s DST run	_		·	bmit report	
GR/CCL	/CBL/GSL									Dis	ectional Sur	vey?	χNο	<u> </u>	es (Submit copy)	
23. Casing	g and Liner Rec	ord (Report	all strir	igs set i	n well)									—т		
Hole Size	Size/Grade	Wt.(#ft.)	Тор	(MD)	Bottom (MD)	Stage Cemen Depth	iter	No.of Sl Type of C		Slurry V (BBL)		Cement Top)*	Amount Pulled	,
12-1/4"	9-5/8"	32.3#		0	348				200	SX	49.87	7	0		10 bb1	<u>s</u>
8-3/4"	7"	20#		0	3688	•			550 sx 227.00		6	575'		0		
6-1/4"	4-1/2"	11.6#		0	7917				1st-75	5 SX	30.98	3				
0-1/4	1 1/2	22.0%		•					2nd- 24		99.09	9	2440'			
			+													
			+				·							\neg		
24. Tubin	Record	L			l		·				<u> </u>		<u> </u>			
		(MD) D	- alson Don	4 (40)) Si	76	Depth Set (MD)	Packer D	Depth (ME) Size		Depth Set (1	MD)	Packer Depth ()	4D)
Size	none y		acker De	pui (MD	7		Deput Set (1	- F (,					
25 Produ		- T					26. Perfora	tion F	Record							
25. 11000	25. Producing Intervals Formation			Top Bottom					Interval				No. Holes		Perf. Status	
			Top Double					7874'		.34"		33		open		
A) B)			 		7700	 -	7071			t						
					 							1				
C)					 	-+						\vdash			:	
D)	5 . 5			2005 F:	<u> </u>							1				
27. Acid,	, Fracture, Trea	tment, Cem	ent Squ	ceze, E	ic.				Amount ar	rd Type of	Material					_
	Depth Interval		1-	00 ~	1711	24 1107			Allount al	a sypco						
	<u> 180' - 7874</u>		15	ov ga	31 7-1/	CA FIU	H. NO 4		11/30 V	link d	nol 8. 60	22 7	00 scf N2		1	
	<u> 780' - 7874</u>	ł.						Udili	W/30-X-	THIK	gen a o	55,7	00 3C1 HZ		Ļ 	
			<u>&</u>	/3,00	00# 20/	40 IL(, sana	 -				_			<u> </u>	
20 5 :			L													
	iction - Interval		T		Oil	Gas	Water	Oil		Gas	Pr	oducti	on Method		<u>i.</u>	_
Date First Produced 3/19/(Hours Tested 24					BBL Grav		vity	Gravity			flowing		i. Vina	
					Oil Gas		Water	Gas	Oil	Well	Well		ACCEPTED FOR RECORD			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.		BBL	MCF	BBL	Rati		Status						
_1.250	0" SI	2400				500	5	<u>L</u>		<u> </u>		+	flowing			
	luction-Interval						1	T		1		_	MAR	<u> </u>	2002	
ute First Uduced		Hours Tested	Test Produ	ection	Oil BBL	Gas MCF	Water BBL	Oil Gra	vity	Gas Gravit			on Method FARMINGTO	N FIF	LD OFFICE	
<u> </u>	Tbg. Press.	Csg.	24		Oil	Gas	Water	Gas	: Oil	Well		+	BY	1	W	
	1	1 - 5.	1		nn:	1	I nn:	1 p	-	1 C4-4		_		/ " /	F-F (/	

28b. Producti	on - Interv	val C										
Date First Produced	Test Date		Hours Tested	Test Production	Oil BBL			Oil Gravity	Gas Gravity	Production Method		
Choke Size	Tbg. Press. Flwg. SI		Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status			
28c. Product	tion-Interv	al D		1								
Date First Produced			Hours Tested	Test Production	Oil BBL			Oil Gravity	Gas Gravity	Production Method		
Choke Size	Tbg. Press. Cs Flwg. Press. SI		Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status			
29. Dispositi	ion of Gas (Sold,	used for 1	uel, vented, et	c.)							
30. Summar	ry of Poro	us Zo	nes (Incl	ude Aquifers):					31. Form	ation (Log) Markers		
tests, in	all importancluding of the control o	depth	interval	prosity and co tested, cush	ntents the	reof: Cor time too	red interval	als and all drill-ster flowing and shut-	m in			
Format	tion	Тор		Bottom		Descri	ptions, Co	ontents, etc.		Name	Тор	
Noodomo		1450			<u> </u>						Meas.Depth	
Naciemento Ojo Alamo			450 455	2598	Sand	stone	& shale	e				
Kirtland		2!	598	3035	Sano	istone	& shale	e				
Fruitland		30	035	3190	Sand	lstone.	coal	and shale				
Pictured Clf		3:	190	3563	Mari	ne San	ds					
Lewis Shale		3!	563	5333	Sano	Istone	& shale	9				
Cliffhouse		53	333	5396	Sand	Istone	& shale	e				
Menefee		53	396	5623	Sand	Istone	& shale	e				
Pt. Lookout			623	5898	1	Istone	& shale	e				
Mancos sh		1	898	6723	Shal							
Gallup			723	7633	1	istone						
Grenhorn Ls			633	7708	1	stone		_				
Graneros Dakota			708 813	7813	1	Istone						
Dakola		70	213		Sanc	Istone	& Snaie	3				
32. Additio	nal remarl	ks (inc	lude plus	gging procedu	re):				•		•	
MV/D	K well.	. Т	he MV		will	be add	ed once	rn within 60 e the Dakota		run tubing. This w stabilize. Will I	ell will be a DHC DHC per DHC Order	
33. Circle e	nclosed at	ttachn	ents:									
1. Electr	rical/Mech	nanical	Logs (1	full set req'd)	2.	Geologic I	Report	3. DST Report	4. Direction	al Survey		
5. Sundi	ry Notice	for plu	igging an	d cement veri	fication	6. Core Ai	nalysis	7. Other				
34. I hereby	y certify th	nat the	foregoir	g and attached	l informat	ion is com	plete and	correct as determin	ed from all avai	ilable records (see attached in	structions)*	
Name (p	lease print	¹⁾ –		P	atsy C	ugston	<u> </u>	T	itle <u>Sr.</u>	Regulatory/Prorat	ion Clerk	
Signature	• —	Pa	Usy	_ Cli	197	ýn_		D	ate3/2	2/02		
			0									

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.