UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-0137

BUREAU OF LAND MANAGEMENT												Expires: November 30, 2000		
WELL CO VIPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. NM-03471			
la. Type of Well Oil Well X Gas Well Dry Other											6. If Indian, Allotee or Tribe Name			
b. Type of Completion: X New Well Work Over Deepen Plug Back Diff. Resvr,. Other Updated completion report											7. Unit or CA Agreement Name and No.			
2. Name of Operator											<u> </u>	San Juan 29-6 Unit 8. Lease Name and Well No.		
Phillips Petroleum Company											SJ 29-6 Unit #47B			
3. Address 3a. Photographic area code) 5525 Highway 64, NBU 3004, Farmington, NM 87401 505-599/2054										9. API Well No. 30-039-26186				
 Location At surfa 		ith Federal recuirements)*						10. Field and Pool, or Exploratory Blanco Mesaverde						
At surface Unit H, 2100' FNL & 660' FEL AUG 2000											11. Sec., T., R., M., or Block and			
At top p	s above	Ve OLCON. DIV						Survey St Afea 12. County or Parish 13. State						
At total of	depth	same	as above	9		DIST. 8					7	-	hrriba	1
14. Date S	pudded	15. Da	te T.D. Reac		16. Date completed			26/3					RKB, RT, GL)*	
8/7/9	99	8/	13/99		D&X-5247c-[2/29/9 91\$€ ≤						6311' Gr L			
18. Total I	Depth: MD	58	40' 19	k T.D.: N	MD 5757'			20. Depth Bridge			Plug Set: MD			
	TVD		40			TVD 5757'			Д	TVD				
21. Type I	Electric & Othe	r Mec ian	nical Logs Run (Submit copy of			ch)			22. Was well cored? Was DST run			No No	=	Submit analysis)
Open ho	ole logs								1	ectional		X No	No C	Submit report Yes (Submit
	and Liner Rec	ord (kepa	ort all strings	set in well,)				1					
Hole Size	Size/Grade	Wt.(i'ft.)	Top (MD)	Bottom	Bottom (MD)		Stage Cementer Depth		No. of Sks. & Type of Cement		y Vol. BL)	Cemen	t Top*	Amount Pulled
2-1/4"	9-5/8"	36#.155	5 0	37	375'		Бери		C1 H		10	1 0)	Top Job
3-3/4"	7"	20#155	5 0	352	3525'				C1 H	1!	59			
									x C1 H 22		. 79	C		31
5-1/4" 4.5" 11.6N8		0 0	583	5835'				tgsL-135H		.29				
				-					T-100sx		. 79	3000		0
24. Tubing	Record				1_			1	i			t		1
Size	Depth Set (1	MD) Pa	icker Depth (M	D) S	ize	Depth Set	(MD)	Packer De	acker Depth (MD)		Size	Depth S	e((MD)	Packer Depth (MD)
2-3/8"	5313'		none											
25. Produc	ing Intervals					26. Perfor	ation F	Record					1	
Formation		Top		Bottom		Perforated I		. 36"			No. Holes		Perf. Status	
A) [B)			5372		86	5375' -						10		
B) <u>Menefee</u> C) Cliffhouse		5043			5091' -						10 10		- :	
D) Lewis Shale		4959 5043 3395 4959			4967' - 5053' .36" 3914' - 4530' .36"					_	36	-	* *	
	Fracture, Treat				55 			4330		.50	· · · ·			77
	Depth Interval		Amount and Type of Material											
	75' -5576'		500 gal 7-1/2%HCL; 65,573 gal 60 Q N2 foam, 40,260 # 20/40 Sand, 679 scf N2										579 scf N2	
509	1' - 5345	' 		500 gal 7-1/2%HCL; 955 bbls 20# gel water & 80,800 # 20/40 Sand, 1,42000 scf N2										1,42000 scf N2
	7' - 5053'						<u> </u>					/40 Sano		
	4' - 4530' ion - Interval A		1000	15%	HCL; 5	2731 ga	al 60) Q N2 f	oam, 1	61500) # 2	<u>0/40 Sa</u>	and & (650,000 scf N2
Date First	Test	Hours	Test	Oil	Gas	Water	Oil	···	Gas		Product	ion Method		
10711799	1	Teste	Production	BBL	MCF	BBL	Gravi		Gravity	flowing pitot test				
Choke Size 1/2"	Tbg. Press. Press 750 # Csg. 24 BBL Gas MCF 4.71			Water Gas: BBL Ratio			Weil Status			flowing to P/L				
	uction-Interval		L	1	; T./HMI		I					110		,
Date First Procluded 12/7/99	First Test Hour; Test Oil			Gas MCF	Water Oil BBL Gravi		ity	Gas Produc Gravity		Product	CCFPT5Mr5QRtBECORE			
Choke	Tbg.	Csg.	24	Oil	Gas	Water	Gas:		Well				10WIII	y proved the
Size 1/2"	1/2" Press. Press # Hr. BBL MCF 1471			мсғ 1471	BBL trace	Ratio					flowing rinto?nnh			

flowing rinto?fff

28b. Production	on - Interva	I C										
Date First T	`est	Hours	Test	Oil	Gas	Water	Oil	Gas	Production Method			
	Produced Date 1/5/00		Production	BBL MCF		BBL	Gravity	Gravity		flowing		
Size P	bg. ress.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	Well Status			
1.250 F 28c. Production-	lwg.250 # Interval D	250 #		<u> </u>	1.1 mm	trace		<u> </u>	flowing to	pipeline		
Date First T Produced D	est Late	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method			
	5/14/00 bg.	1	Production 24		Oil Gas				flowing	owing pitot test		
Size P	ress. Iwg.	Csg. Press. 48 #	Hr.	BBL			Gas: Oil Ratio	Well Status flowing to pipeline				
29. Disposition	n of Gas (Se		or fuel, vented	, etc.)	1 307	1 0		<u> </u>	riowing to	pipeline		
30. Summary	of Porous 2	ones (Inc	lude Aquifers)	:				31. Forms	ation (Log) Markers			
Show all im tests, includ pressures and	ing depth	interval	osity and cor tested, cushic	ntents the	reof: Core time tool	ed interva I open, f	ls and all drill-sten lowing and shut-in		(-6)			
				T				 		Тор		
Formation		`op	Bottom	Descriptions, Contents, etc.					Name	Meas. Depth		
Ojo Alamo	1	2342	2517	Sandstone								
Kirtland	2	517	2904	Sha1	e & sar	ndstone						
Fruitland	2	904	3190	Shal	e, coal	& san	dstone					
Pictured (Clf 3	190	3395	Mari	ne Sano	ls						
Lewis Sha	1e 3	395	4959	Sand	stone/s	shale						
Cliffhouse	e 4	959	5043	Sand	stone/s	shale						
Menefee	5	043	5372	Sand	stone/s	shale						
Pt. Lookou	ut 5	372	5840	Sha1	e				-			
				John		er from	o PPC by open hole					
32. Additional	remarks (ir	clude plu	gging procedu	re):								
	l/Mechanic	al Logs (1	full set req'd) ad cement veri		2. Geologic 6. Core A	-	3. DST Report 7. Other	4. Direction	onal Survey			
34. I hereby ce	rtify that th	e foregoir	ng and attached	informa	tion is com	plete and	correct as determine	ed from all av	ailable records (see attached	instructions)*		
Name (pleas		<u> </u>	Patsy (lugsto	n		Title		Regulatory/Proratio			
Signature _	4	ds	. Ch	! 'L si [m			<i>e</i> .				
oistinute -				0"			Date		/27/00			

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.