UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

BUREAU OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORTAND LOGAL											Expires: November 30, 2000					
										5.	5. Lease Serial No. NM - 05220					
la. Type	of Well [oil w	ell X Gas V	Vell	Dry	Other	12	MA	Y 200	, জী	6.			or Tribe Name		
b. Type	of Completion		New Well		k Over			Pue		iff Resve,	L					
			her				12	_O	CA .	<u> </u>	7.			ement Name an 3-6 Unit	d No.	
2. Name o							100	- Di	57. 3	200	8.			Well No.		
Phillips Petroleum Company 3. Address 13. Thom No. 6														t #69M		
	ighway 64,	NBU 3	3004. Farm	nington	. NM 8	R 74 01	3a.\	~ € / (;	. (include)5-599	area code)	9.	API W				
4. Location	on of Well (Rep	ort locati	on clearly and	d in accord	dance with	Federal r	equiren	nents)*	- CED - 12-6	3434	╁		39-2634		/	
4. Location of Well (Report location clearly and in accordance with Federal requirements)* At surface Unit C. 1190' FNL & 1850' FWL											10.	10. Field and Pool, or Exploratory Basin Dakota				
											11.	11. Sec., T., R., M., or Block and				
At top p	rod. interval re	ported be	low	Same a	as abov	е						Survey	Sect to	n 26, T29N,	R6W	
At total depth Same as above											12.	Count	y or Paris	h 13. State		
14. Date S	pudded		ate T.D. Reac			16 D	ate Com	nlatad		м.		o Arr		NM NM		
	•								X Ready	to Prod.	17.	Elevat	ions (DF,	RKB, RT, GL)	*	
	17/00		7/6/00					/9/01					643	34' GL		
18. Total I	Depth: MD TVD			. Plug Ba				21'	20. 1	Depth Bridg	e Plug	Set:	MD	5900'		
21. Type F	Electric & Othe		322'	(Submit		rvD Cdo	/8/	21'	22 11/2	s well cored?			TVD	5900'		
,, -			2080 1101	i (Guonni	copy or or	icii)				s DST run	X	No No	_	Submit analysis) Submit report		
GSL									Dir	rectional Surv		X	No [Yes (Submit		
23. Casing	and Liner Red	ord (Rep	ort all strings	set in well)											
Hole Size			1) Bottom (MD)		Stage Cementer Depth		No.of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amount Pulled		
2-1/4"	9-5/8" 36#,K55 0		33	333		n/a		5	56.65		0		13 b	bls		
3-3/4"						n/a		55	0	223		0		13 b	bls	
0-1/4"	-1/4" 4-1/2" 11.6L		0 0 778		89	n/a		65	0	155	L			0		
								-				<u> </u>				
				 							_					
24. Tubing	Record			<u> </u>		 -					!_			<u> </u>		
Size	Depth Set (I	MD) P	acker Depth (M	D) S	ize	Depth Set	(MD)	Packer D	epth (MD)	Size		Donath C	(MD)	I p. t p. a	(1 (D)	
2-3/8"	5643		n/a			Deptil det	(MD)	Packer D	eptii (MD)	Size		Depth 3	et (MD)	Packer Depth	(MD)	
25. Produc	ing Intervals					26. Perfor	ation R	ecord								
	Formation		Top Bottom		om	Perforated Interval			Size		No.	No. Holes		Perf. Status		
Mesaverde Mesaverde						5121' - 5655'			.34"		20		<u> </u>			
3) C)																
))						 -								200		
	racture, Treat	ment Cer	ment Squeeze	Etc		_		· · · ·								
	epth Interval	, 00	non oquozo,	<u> </u>				Amount and	Type of N	Asterial				~		
5121' - 5655' 1500 gal 15% HCL & bal								TINOUIL AND	Type of h	Taicilai				>		
							ater w/59,564 # 20/40 sand. Total of 9									
				100 sc			,,,,,,	7, 20, .	0 04114		<u> </u>	3,3 6	7013 1 2	ara ana		
													-	÷		
	on - Interval A						<u></u>							3		
Date First Produced SI	Test Date 5/9/01	Hours Tested	Test Production	Oil BBL	Gas MCF 2504	Water BBL 10	Oil Gravit	y	Gas Product Gravity		iction l		wing p	itot test		
Choke Size	Tbg. Press.			Oil BBL	Gas MCF	Water BBL	Gas: C Ratio	Dil	Well Status							
1/2" Flwg. n/a 400# 2504 10							i i					ing to first deliver MV only				
	ction-Interval		(F)		-	T	T				A	CCEP		A RESERVE	_	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit	y	Gas Gravity	Produ		Method		پي		
Choke	Thg.	Csg.	24	Oil	Gas	Water	Gas: C	Dil	Well		+	- M/	\Y 1 7	2001	 	
Size	Press. Flwg.	Press.	Hr.	BBL	MCF	BBL	Ratio		Status		=	ADMIN	CTON E	IFLD :		

NMOCD

	Test Hours Tested		Production	Oil Gas BBL MCF		BBL Water	Water Oil Gravity		Production Method				
Size	Thg. Csg. Press. Flwg.		24 Hr.	Oil BBL			Gas: Oil Ratio	Well Status	<u> </u>				
28c. Production	n-Interval	D					<u></u>						
			Test Production	Oil Gas BBL MC		Water BBL	Oil Gravity	Gas Gravity	Production Method				
Size			24 Hr.	Oil Gas Water Gas: Oil BBL Ratio				Well Status					
9. Disposition	on of Gas	(Sold, used for	or fuel, vented	, etc.)	<u> </u>	<u> </u>							
	of Porce		lude Aquifers)										
Show all in	nportant ding de _l	zones of por pth interval	osity and cor	itents the	reof: Co	red interva	als and all drill-s flowing and shu	tam	ition (Log) Markers				
Formation		Тор	Bottom	Descriptions, Contents, etc.					Name	Тор			
Naciament	to	1377	2517	+						Meas. Depth			
Ojo Alamo	,	2517	2652	Sano	Istone								
Kirtland		2652	2982	Sano	Istone	& shale	<u> </u>						
Fruitland		2982	3317	Sandstone, shale and coal									
Pictured Clf		3317	3577	1	ne san			:					
Lewis Shale		3577	5102	Shal	e								
Cliffhouse		5102	5187	Sand	Istone	and sha	ıle						
Menefee		5187	5497	Sand	Istone	and sha	ıle						
Pt Lookout		5497	5817	1		and sha							
Mancos		5817	6742			and sha							
Gallup Greenhorn		6742 7472	7472			and sha							
Graneros		7537	7537 7667	1		and sha							
Dakota		7667	TD	Sandstone and shale Sandstone and shale									
							John Birche	r contrac	t geologist				
2. Additiona	l remarks	S (include plu	gging procedu				TOTAL DITTORE	Contrac	c gcologist				
Plans will (submit	are to	o flow th D/O CIBP efore com	e MV unti	l pres	gle DK/	stabili 'MV pro	ze & then w duction per	ill return DHC Order	to add Lewis Sha #11363. A Dako	ale interval & then ta forecast wil be			
3. Circle enc								·					
			full set req'd) ad cement veri		2. Geologi 6. Core	•	3. DST Repor7. Other	t 4. Directio	nal Survey				
I hereby c	ertify tha	t the foregoin	g and attached	l informa	tion is cor	nplete and	correct as determ	nined from all av	ailable records (see attach	med instructions)*			
Name (plea				y Cluc					. Regulatory/Pro				
		1)			1-								
Signature		Palsi	z Ca	uz	70		D	ate5/	14/01				