Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: November 20, 2000

	WEII	COMPLE	TION OR F	RECOMPL	ETIO	N REPOR	T AND LOG	i			ase Serial N M - 012641		·	=
WELL COMPLETION OR RECOMPLETION REPORT AND LOG 1a. Type of Well Oil Well X Gas Well Dry Other									6. If	Indian, Allo	otee or	Tribe Name		
1a. Type of Well Oil Well X Gas Well Dry Other Type of Completion X New Well Work Over Deepen Plug Back Diff. Resvr., Other								7. Unit or CA Agreement Name and No. Blanco						
2. Name of		Other									ease Name		11 No.	
Phillips	Petroleu	m Compan	у			3a	Phone No. (include a	ca code)		lanco #			_
3. Address	ghway 64,	NRII 3004	. Farmin	aton. NM	874	1/2	<u> 505-⊊</u>	4 9 - 345	4		0-045-3			_
4. Location	of Well (Repo	ort location c	learly and in	accordance	with Fe	ederal requir	ements)MAY	2001	<i>⊃}</i>	10.	Field and Po	ool, or l	Exploratory ende	
At surfac	• Unit C	, 958' F	NL & 1759	' FWL		324	P-3 6	ozo.	03				or Block and	_
				c 2m	0.30	above	DIST.	Bar	୍ତୀ	S	urvey SE&	fon	35, T31N, R8	N .
At top pr	od. interval re	ported below		Sam	e as	above		J			County or I	Parish	13. State	
At total d	epth		same as a	bove			Coll Hard	र्डि ात ल	N. John		Juan, Elevations	ΩF. R	NM KB, RT, GL)*	
14. Date Sp	oudded	15. Date 7	Γ.D. Reached			16. Date C		Ready	to Prod.	1''	Ele vacions			
2/23	2/01		3/7/01				4/12/01						55' GL	_
18. Total I		5825	' 19. P	lug Back T.			5698'	20. D	epth Bridg	e Plug	Set: MD		n/a n/a	
	TVD	5825		Sub-mit mann	T\ of each		5698'	22. Was	well cored	? X	No	Yes (St	ibmit analysis)	-
21. Type I	Electric & Othe	er Mechanica	l Logs Run (Submit copy	or each	11)		L	DST run	X		Yes (Su	ubmit report Yes (Submit	
GSL &	CBL							Dir	ectional Sur	vey?	X No	<u></u>	Tes (Submit	
23. Casing	and Liner Re	cord (Report	all strings se		- 	Stage Cemente	I No.of S	ks. &	Shurry V		Cement To	op*	Amount Pulled	
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottom (M	D) .	Depth	Type of C	Cement	(BBL) 55.2		0		5 bbls	
12-1/4"	9-5/8"	32.3#	0	333'	_+-	2692'	1stL&T		56.4		<u>`</u>			
8-3/4"	7"	20#	0	3376		2092	2stL&T-		164.		0		12 bbls	<u>; </u>
	4 1 (0"	11 6#	0	5821		4951'	1stL&T		21.9	1				
6-1/4"	4-1/2"	11.6#		3021			2ndL&T	-165sx	61.9	7	2650	·		
		 										!		
24. Tubir	g Record	1							1		Depth Set	(MD)	Packer Depth (M	—— D)
Size	Depth Set	<u> </u>	ker Depth (MD	Size		Depth Set (M	D) Packer D	Depth (MD) Size		Берин Зег	(HD)		
75 7	none			L		26. Perforati	ion Record							
25. Prodi	cing Intervals	 T	Тор	Botton	,	Perfo	rated Interval		Size	N	o. Holes	ļ	Perf. Status	
A)	A) Pt Lookout					5344' - 5517'			.34"		11	-		
	0.071.00					5049' - 5303'			.34"	 	8	-		
C)										-		+-		
D)				<u> </u>										
27. Acid	, Fracture, Tre		nent Squeeze,	, Etc.			Amount a	nd Type of	Material					
	Depth Interval		1000 0	al 15% H	HCL									
)49' - 551)49' - 551		321 bh	1s 2% K(CL sl	ickwater	. 893 bbls	2% KC	L slic	wate	r foam	- to	tal	
	<u> </u>	.,	175,14	10 # 20/4	40 Br	own sand	& 2.345,0)00 sc1	N2.					
28. Prod	uction - Interve	al A	,	1	C	Water	Qil	Gas			on Method			
Date Firs		Hours Tested 24	Test Production		Gas MCF 2 mm		Gravity	Gravi	ıy	f1	owing t	hroug	h casing val	ves
4/18/		01 24 Csg.	24	Oil	Gas	Water	Gas: Oil	Well						
Choke Size	Thg. Press. '5" Flwg. p	Press. 380#	Hr.	BBL	MCF 2 mm	1 BBL 1	Ratio	Status					for 60 days	
$\frac{1.2}{28a. P}$	roduction-Inte		1	_ 1						D 1	EP	TED-	FOR RECOF	₹ [
Date Fir	st Test	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Grav		Product	ion method			
Produce				. Oil	Gas	Water	Gas: Oil	Well				r R	2 7 2001	
Choke Size	Tbg. Press	Csg. Press.	24 Hr.	BBL	MCF	BBL	Ratio	Statu	S					
	Hwg				L		L. — — —				- чин «У	Si	MA STICE	

oc. Troub	ction - Int	terval C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method			
Choke Size	hoke Tbg. Csg.		24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil	Well				
28c. Production	Flwg.		<u> </u>		I MCI	BBL	Ratio	Status		_		
Date First	Test	Hours	Test	Oil	Gas	T117.4	100					
Produced	Date	Tested	Production	BBL	MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status				
29. Disposit	tion of Ga	as (Sold, used)	for fuel, vented	, etc.)	<u> </u>							
Show all	important	t zones of po	rosity and contested, cushic	itents the	ereof: Cor time too	ed interval	als and all drill-s flowing and shu		ation (Log) Markers			
Formation		Тор	Bottom		Description	ons, Cont	ents, etc.		Name	Тор		
Nacimiento		641	-						Meas. Depth			
Ojo Alamo		1996	2131	Sand	Istone							
Kirtland		2131	2811 Sandstone & shale									
Fruitland		2811	3171 Coal, shale & sandstone									
		3171	3361	ł	ine Sand		.45.00176					
		3361	5026		stone 8		.					
Cliffhouse 5026			5020		istone 8							
Menefee 5091			5391	1	Istone 8							
Pt. Look	cout	5391	5666	1	istone 8							
Mancos		5666	TD	Sand	Istone 8	shale	•					
2. Addition	nal remark	ks (include plu	gging procedu	re):		· · ·						
Plans Lewis	are t Shale	o flow te interval	est this w , cleanout	ell th :& dr	rough t illout	the cas CIBPs	ing valves and run tub	for up to 6 ing and ret	60 days and then urn well to prod	return and add the uction.		
3. Circle en	nclosed at	tachments:	·	-		· ·						
			full set req'd) nd cement verif		2. Geologic 6. Core A	=	3. DST Repor7. Other	t 4. Directio	onal Survey			
4. I hereby	certify th	at the foregoin	ng and attached	informa	tion is com	plete and	correct as detern	nined from all av	railable records (see attac	thed instructions)*		
Name (ple			Patsy						Regulatory/Prorat			
		v2,	01					inc		JOHN GYENK		
Signature		alsy	Mu	gitz			D	ate4/23	3/01			
		,										
		9										