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UNITED STATES DEPARTMENT OF THE INTERIOR --BUREAU OF LAND MANAGEMENT

JUN-27-2

RCVD JUL 1'11 OIL CPNS DIV.

OMB NO 1004-0137 Expires July 31, 2010

	\	WELL (СОМ	PLETI	ON OR	RECOMPI	LETIO	N REPOR	RT ANI	D ŁÖĞ Əarro	gton		5.	Lease :	Serial No 60			
la Type of Well Oil Well Gas Well Dry Other												6 If Indian, Allottee or Tribe Name						
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr., Other Recomplete in Blanco Mesaverde - Record Cleanup -											7. Unit or CA Agreement Name and No.							
2. Name of Operator											8.	Rincon Unit 8. Lease Name and Well No.						
Chevron Midcontinent, L.P. 3 Address PO Box 730, Aztec, NM 87410 (Attn: Michael Muray) 3a. Phone No. (include area code)													Rincon Unit 185R					
505-333-1919												30	30-039-26690 00 C Z					
4 Location of Well (Report location clearly and in accordance with Federal requirements)* 1402' FNL 1913' FEL												10 Field and Pool or Exploratory Basin Dakota / Blanco Mesaverde						
At surfa													11.	11. Sec, T, R., M., on Block and Survey or Area 'G', Sec 22, T 27N, R 7W				
At top p	Same as above At top prod interval reported below												12.	12. County or Parish 13			13. State	
At total depth same as above												Ric	Arrib	а		NM		
14. Date Spudded 15 Date T D. Reached 16 Date Completed 08/09/2001												17 Elevations (DF, RKB, RT, GL)*						
												6560 GL et: MD						
	T	VD					TVD		.,,					TVD				
	Electric & O				`					1	Was DS	ll cored? T run? nal Surve	y?	√o [Yes (Subm Yes (Subm Yes (Subm	ut repo	rt)	
	g and Liner			1				Stage Cement	r N	o. of Sk	s &	Slurr	y Vol.	1		Т		
Hole Size		Size/Grade Wt. (#/ft		, , ,		Bottom (MD)		Depth		Type of Cement		(BBL)		Cement Top*		Amount Pulled		
12-1/4" 8-3/4"		9-5/8" 32.3# 7" K-55 20#		0	0 384'.					250 sx B 395 sx				surface 0		circ 35 bbls cmt		
6-1/4"		4-1/2" I-80 11.6#		- -		7532'			610					0		circ 31 bbls cmt		
	7 1/2	-	1.07	- -		17002			1010	<u> </u>						Circ	EO DDIS CITIC	
												-						
24. Tubin	-	Set (MD)	Dr	cker Dep	ath (MD)	Size		epth Set (ME) Dools	or Donth	(MD) I	Ç:		Dos	oth Set (MD)		Packer Depth (MD)	
2-3/8"		' (Oct '01		ickei Dep	MI (MD)	3126		epin set (ML	(MD) Packer Depth (MD)			Size		Dej	Depui Set (MD)		racker Depth (MD)	
25 Produc	ing Interval	s			Гор		26	Perforati		i	L		,					
A) Basin I	Formation 7					Bottom 7537	72	Perforated 78-7488	forated Interval		S1				Holes tal hole		Perf. Status	
						5647		04-5430						tal hole				
C)	Medaver	<u></u>		4742 5647			102	3204-3430					22 1012	11 11016				
D)																		
27 Acid, F			ement	Squeeze	, etc.					1 T	Cl	f 1						
7278-748	Depth Inter	ıvaı		47.214	gal 70Q f	oam and 95.	000# w	hite sand	Amoun	it and Ty	pe or iv	iateriai						
5204-543						oam and 70,860# brown sand in 3 stages								· · · · · · · · · · · · · · · · · · ·				
				•									-					
20 D I .																		
28. Product Date First	Test Date	Hours	Tes	<u> </u>	Oil	Gas	Water	Oıl G	ravity	Gas	;	Prod	uction M	ethod				
Produced		Tested	Proc	duction	BBL	MCF	BBL	Corr	API	Gra	vity	flow	ing					
7/27/01 Choke	7/28/01 Tbg Press	24 Csg	24 F	Jr.	O ₁ l	1.5 MMcf Gas	0 bbl Water	N/A Gas/C	11	Well	Il Statu:							
Size	Flwg.	Press.	Rate		BBL	MCF	BBL	Ratio	/11	- 1	oducin							
18/64"	64" SI N/A		1425		0 1.5 MMcf 0		0 bbl	bbl N/A										
8a. Produc						<u> </u>												
Date First Produced	I		Hours Test Tested Production		Oil Gas tion BBL MCF		Water BBL	Oil G Corr	-	Gas Grav	ا ما		action Me ing	thod				
8/9/01	8/10/01	24	-	→	0	1 MMcf	0 вы	N/A					•					
	Tbg. Press.		24 F		Oil	Gas	Water	Gas/C	il	1	l Status				<u>.</u>	-	·	
	SI	Press.	Rate	_	BBL	MCF	BBL	Ratio		pro	ducing	g			MARI	720	FOR RECO	
18/64"	N/A	1525	. add	onel dat	0 2 on page 2	1 MMcf	0 bbl	N/A				·			北海泰洲	# (\$1) X100	a standard and and	

JUN 28 2011

PARACHIGION FIELD OFFICE

	uction - Inte	erval C			-			•		
	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
roduced	·	Tested-	- Production-	-BBF	MEF	BBL	Corr-API	Gravity		
		<u> </u>						,		·
hoke ize	Tbg Press Flwg	Csg. Press.	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas/O1l Ratio	Well Status		
2.0	SI S	1 .033.			1,101	DDL	Runo			
). D. I	<u> </u>	1.0		1						
	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
oduced		Tested	Production	BBL	MCF	BBL	Согг АРІ	Gravity		
								1		
	Tbg Press		24 Hr	Oil	Gas	Water	Gas/Oıl	Well Status		
	Flwg SI	Press	Rate	BBL	MCF	BBL	Ratio			
ĺ) 		-							
Dispos	ition of Gas	S (Solid, us	sed for fuel, ve	nted, etc.,			<u>'</u>			
										*
Summ	ary of Poro	us Zones	(Include Aqui	fers).	-		······································	31 Format	ion (Log) Markers	
Chama	11				C					
						intervals and all o				
recover	nes		,	,	• •		•			
		Г	1							Т
Formation		Тор	Bottom		Desc	riptions, Conten	ts, etc		Name	Тор
		l				•	•			Meas. Depth
utland Co	at	2960	3010							
				-						
tured Cliff	fs	3010	3070							
		İ		1						
saverde		4742	5647						•	}
•										
cito Sand		6822								
				1			,			
kota		7278	7537							
itota		,,,,,,	1,001	1				,		
			1	1						
	ĺ			1						
Additic	nal remarks	s (include	l plugging proc	edure)						
		`		•						
			D wellhead, erger TIH CI			ove Dakota ne	rfs pressure tes	to 500# held	d OK, perforate 22 holes total	in Mesaverde from
5204-54	30', run 2	-7/8" frac	string and	set pack	er @ 5080',	tested and he	ld 500# on annul	us		
				ormation	with acid a	nd balls, frac l	/lesaverde w/ 32	,000 gals 700	ofoam and 70,860# brown sa	nd in 3 stages
			to El Paso ink Chavez :	annroval	- deadline t	o set tubing 1	1/20/2001			
			237 jts 2-3/8			o set tubing 1	1720/2001			
12/200										
12/200									•	
12/200										
12/200				placing	check in the s	innronriate hove	z.			
	which item	s have he	en attached hu		viicon iii tiit a					
	which item	ns have be	en attached by	placing a			☐ DST Rep	ort	☐ Directional Survey	
Indicate			en attached by			eologic Report	DST Rep			
Indicate	ncai/Mechan	ıçal Logs (•)		jeologic Report Core Analysis	Other			
Indicate Blectin Sundr	ncal/Mechan y Notice for	ncal Logs (1 full set req'd.) fication	Ġ	Core Analysis	Other			
Indicate Electric Sundr	y Notice for certify that	plugging a	1 full set req'd. nd cement veri) fication	Ġ	Core Analysis	Other	all available rec	cords (see attached instructions)*	
Indicate Electric Sundr	ncal/Mechan y Notice for	plugging a the foregorint) Jas	I full set req'd. Ind cement vericing and attacl on Chow) fication	Ġ	Core Analysis	Other as determined from	all available rec		
Indicate Electric Sundry I hereby	y Notice for certify that	plugging a the foregorint) Jas	1 full set req'd. nd cement veri) fication	Ġ	Core Analysis	Other	all available rec		
Indicate Electrical Sundry I hereby	y Notice for certify that	plugging a the foregorint) Jas	I full set req'd. Ind cement vericing and attacl on Chow) fication	Ġ	Core Analysis	Other as determined from	all available rec		
Indicate Beetin Sundr I hereby Nan Sigr	y Notice for certify that ne (please p nature	plugging a the foregorint) Jas	1 full set req'd. Ind cement ven Ding and attack On Chow CHANN Title 43 U S C	fication hed inform	nation is comp	Pore Analysis	as determined from Fitle Production Date 06/23/2011 Determined from	all available red Engineer		of the United States any