## OCD-ARTESIA

Type of Well	Form 3160 (April 200	04)	,		BURE.	ARTM AU C	ITED STAT IENT OF TH OF LAND M	IE INTE	EMENT						(	FORM AP OMBNO 1 xpires Mai		
Type of Completion	WELL COMPLETION OR RECOMPLETION REPORT AND LOG										-	5 Lease Senal No NMLC029418A						
Name of Operator   CHEVRON USA INCORPORATED   CAGENT: COG OPERATING LLC				Vell	Gas V	Vell	Dry C	Other						(	5 If Indi	an, Allottee	or Tribe Nat	ne
Name of Operator   CHEVRON USA INCORPORATED		•		Other				Deepen	n Plu	g Back	D:	ıff R	esvr, .	7		_	ment Name a	and No
Address	2. Name	of Operato	or CHEV	/RON	USA IN	COR	PORATED	(AGI	ENT: CO	G OPE	RATIN	G L	LC)	8	Lease	Name and V		
Location of Well (Report location ciearly and in accordance with Febreral ECEIVED   The product of the production of t	3 Addre					100						area	code)	9	AFI W	ell No	2 0 10	
At surface   Lot P 189' FSL & 965' FEL	4 Locati					nd ın a	ccordance with	Federal-r	equi <u>remen</u>	ts)*			_ //	10				0 10
At total depth   Lot P 354' FSL & 384' FSL   Date TD Reached   Special Power   Date Spudded						EL			IEU		VE			1	Sec, 7	Γ, R, M, ο		<u> </u>
A Date Spudded   15 Date T D. Reached   168/14/2011   17 Elevations (DF, RKB, RT, GL)*   3901* GL			•						OCT.	31	2011			12			13 State	;
0.876/2.011   0.8714/2.011   D. & A			Let P 354					AIRA	loco.	Λεν	~F-0.	_	<u> </u>				_1	
TVD 6886				13			ched		Date.C	A A	9 <b>►</b> 09/1 <b>√</b> -Read	12/2 ly. to	011 Prod	1,			(KB, K1, GL	)* 
1. Type Electric & Other Mechanical Logs Run (Submit copy of each)   22   Was well cored   √ No	8. Total	•				19	Plug Back T D				20 D	epth	Bridge	Plug Se				
Comp Neutron   Was DST run?   No   Tyes (Submit report)									828									
A Tubing Record   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Packer Depth (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Packer				echanic	al Logs 1	Run (S	ubmit copy of	each)							ā 💳			
Hole   Size   Size   Grade   Wit (#/ft)   Top (MD)   Bottom (MD)   Size   Cement   Top of Ce		_		L /D							D	ırect	ional Su	rvey?	✓No	Yes (S	Submit copy)	
17.5   13.375   48   0   610   700   0   0   0   0   0   0   0   0		T					T						Slurry	Vol	Cemen	t Top*	Amount F	ulled
A Tubing Record   Size   Depth Set (MD)   Packer Depth (MD)   Pa	17.5	<b>.</b>			ļ <u>.</u>		<del> `</del>	/ De	T		or Ceme	n (DDL)		iL)		·		
A Tubing Record   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)	11				0.		1875				600				0			
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)	7.875	5.5	17		0		6913	<u> </u>		1300					0			
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)																		
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)	24 Tubin	a Pagord			<u> </u>													
Second   Perforation Record   Perforation Record   Perforation Record   Perforation   Perforated Interval   Size   No Holes   Perf Status		<u> </u>	Set (MD)	) Packe	er Depth	(MD)	Size	Depth	Set (MD)	Packer	Depth (N	MD)	5	Size	Depth	Set (MD)	Packer De	pth (MD)
Formation																		
	25 Produ				To	. 1	Rottom					. 0	170	No. 1	Holes		Parf Status	
	) VEC		n 										- Ize		noies		en Status	
	·	<u> </u>			3240		0320		<del>                                     </del>									
											-				<del></del>			
Depth Interval    Depth Interval   Amount and Type of Material   S240 - 5390	)							6320	- 6520			1		26		OPEN		
Size   Test   Five   Froduction - Interval B   Date   First   Test   Hours   Test   BBL   MCF				Cement :	Squeeze,	etc			. A	mount a	and Type	of M	faterial					
Acidize w/3500 gals 15% HCL acid   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   DUE 3 - / 2 - / 2	5240 - 5	390			Acidiz	ze w/25	500 gals 15%	HCL acid										
Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Section   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Section   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Section   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Section   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Section   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Section   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30 White sand, 29,070# 16/30 CRC   Frac w/114,850 gals gel, 147,584# 16/30										te san	1, 27,169	)# 16	5/30 CI	RC	DE	'CI A	MAAT	TORE
8 Production - Interval A  Date First Test Date Production 24 Production BBL Gas Water BBL Gas/Oil Ratio Well Status  Size First Test Hours Production Interval B  Date First Test Hours Production Production Dil BBL Gas Water BBL Gas/Oil Ratio Gas/Oil Gravity Gas/Oil Gravity Shut-in  Well Status Production Interval B  Date First Test Hours Tested Production BBL Gas Water BBL Gas/Oil Gravity Gas Gravity Shut-in  8a. Production - Interval B  Date First Test Hours Tested Production BBL Gas Water BBL Corr API Gas/Oil Gravity Gas Gravity Production Method Gravity Gas Gravity ACT API Gas/Oil BBL Gas Water BBL Gas/Oil BBL Gas Gravity Production Method Gravity Gas Gravity Date Production Method Gravity Gas Gravity Date Rate BBL Ratio Water BBL Ratio Well Status ACT API Gas/Oil Well Status DCT 2.7 2011											1 20 074	24 14	(/20, 61	2.0	771		TATA	TON
Produced Date Tested 24 Production BBL MCF BBL Corr API 37.1 Shut-in  Choke Tbg Press Csg Flwg Press SI 70 Shut-in  8a. Production - Interval B  Date First Test Hours Production BBL MCF BBL Corr API Gas Gravity  Choke Tbg Press Csg Flwg Press Size First Test Production BBL MCF BBL MCF BBL Corr API Gas Gravity  Choke Tbg Press Csg Production BBL MCF BBL MCF BBL Corr API Gas Gravity  Choke Tbg Press Csg Size Press Csg Size First Rate BBL MCF BBL Ratio  Choke Tbg Press Csg Size Press Size Size First Rate BBL MCF BBL Ratio  Corr API Gas/Oil Well Status  OCT 27 2015			rval A		Fracy	v/114,	850 gals gel, 1	47,584# 1	16/30 Whi	te san	1, 29,070	)# 10	5/30 CI	RC	DU	حريا (	- /	<u>/                                    </u>
Choke Tbg Press Size Flwg SI 70	Date First Produced		Tested	Produc	etion B	BL	Gas MCF	Water BBL	Corr A	Corr API								
8a. Production - Interval B  Date First Test Hours Tested Production BBL MCF BBL Cort API Gas Gravity  Choke Tbg Press Csg Flwg Press Rate BBL MCF BBL Ratio  Water Gas/Oil Well Status  Rate BBL MCF BBL Ratio	Choke Size	Flwg	Csg	24 Hr					Gas/Oıl	/Oıl					TET	1 [0[	DEC	
Date First Produced Date Tested Production BBL Oil Gas BBL Oct API Gas Gravity  Choke Tog Press Csg Size Flwg Size Size Size Size Size Size Size Size	Ra Dead		└──									1	MU	ULI	ILL	IUI	LNEU	עווע
Size Flwg Press Size Flwg Pres	Date First Produced	ate First   Test   Hours   Test						Oil Grav Cort Al	ıl Gravity ort API				oduction	_				
SI -	Choke Size										Well	Status		-	OCT	27 ?	0#	
*(See instructions and spaces for additional data on page 2)		SI		<del>}</del>											16	no		
	*(See ins	tructions a	nd spaces	for add	itional d	ata on	page 2)			_			1	IIRF/	UL OF I	AND MA	MACEME	NT

28h Produ	iction - Inte	rval C	<del></del>											
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method					
Produced	Date	Tested	Production	BBL	MCF	BBL	Сот. АРІ	Gravity						
Choke Size	Tbg Press Flwg. SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Rațio	Well Status						
28c. Prod	28c. Production - Interval D													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity Production Method						
Choke Size	Tbg. Press. Flwg. SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	Well Status					
-		Gas (Sold, 1	ised for fuel,	vented, et	c)			. •						
Sold  30. Summary of Porous Zones (Include Aquifers):  31. Formation (Log) Markers														
Show	w all import	ant zones	(Include Aq of porosity val tested, cu	and conten		31. Formation (Log) Markers								
Formation Top Bottom Descriptions, Contents, etc Name T														
RUSTLI SALT TO TANSIL YATES SAN AN GLORII YESO	OP L IDRES	520 700 1777 1891 3636 5138 5232		SAL DOI SOL SAN DOI	OMITE OMITE & D	& ANHYDR	ITE	RUSTL SALT T TANSII YATES SAN AI GLORI YESO	FOP LL S NDRES	520 700 1777 1891 3636 5138 5232				
	utonal remain	rbe (include	e plugging s	rocedure):					Bureau of Land M RECEIVE CCT : 9 20 Cansbad Field On Cansbad, MM	lanagement				
ACID, FRACTURE, TREATMENT, CEMENT SQUEEZE ETC. CONT														
6050 - 6250 Acidize w/3500 gals 15% HCL acid. 6050 - 6250 Frac w/114,697 gals gel, 148,311# 16/30 White sand, 29,399# 16/30 CRC														
6320 - 6520 Acidize w/3500 gals 15% HCL acid. 6320 - 6520 Frac w/111,968 gals gel, 147,254# 16/30 White sand, 27,851# 16/30 CRC														
33. Indic	ate which it	mes have b	oeen attache	d by placin	g a check ir	the appropri	ate boxes.							
			ogs (1 full s ing and cem		_	Geologic Repo Core Analysis		t Direction	onal Survey					
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*														
Name	(please pri	nt) Netha	a Aaron				Title PREI	PARER	· · · · ·					
Signa	ature	$\sqrt{)}$ .	aa	rs	7		Date	/2011						

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.