

## UNITED STATES DEPARTMENT OF THE INTERIOR. BUREAU OF LAND MANAGEMENT





FORM APPROVED OMB NO 1004-0137 Expires July 31, 2010

	VVt	ELL CO	JIVIPL	EHON	OKK	ECOMPLE	ION	REPORT	אאט בטי	G 📆			65347		
la Type of V		Oil Nev	Well w Well	✓ Gas Wo	Well ork Over	Dry Deepen 🔽	Other Plug E	Back Diff	Resvr			6 If I	ndıan, Allottee or	Tribe Name	
Other											7 Unit or CA Agreement Name and No  8 Lease Name and Well No				
2 Name of Operator CHEVRON U.S.A. INC												ase Name and Wel TE CITY PENN		UNIT 3 #1	
3 Address 15 SMiTH ROAD, MIDLAND, TEXAS 79705 3a Phone No (include area code) 432-687-7375										9 AFI Well No 30-015-21937					
4 Location	of Well (Re	port loca	tion cle	arly and i	n accord	ance with Federa	l regui					10 F	ield and Pool or E	xploratory	A N N ( O N )
At surface		IL, 2310	'FWL, S	SEC 28,	T-24-S	, R-26-E, UL <sup>-</sup> I						WHITE CITY PENN (CISCO/CANYON  11 Sec , T , R , M , on Block and			
									APR 2	9 2000	3	Sı	irvey or Area SEC	28, T-24-S, R-	36-E
At top prod interval reported below								OCD-ARTESIA					2 County or Parish 13 State		
At total de			· · · · · · · · · · · · · · · · · · ·									EDD		NM	
14 Date Spudded 15 Date T D Reached 10/30/2007							16 Date Completed 12/06/2007 D & A Ready to Prod				17 Elevations (DF, RKB, RT, GL)* 3393' GL				
18 Total De	epth MD TVI	11,51	1		19 Plu	•	MD 9 VD	877'	20	Depth Br	idge Plug S		MD 'VD		
21 Type El	ectric & Oth		nical Log	gs Run (S	ubmit cor				22			✓ No	Yes (Subm		
GAMMA,										Was DS' Direction	run? nal Survey?		Yes (Subm		
23 Casing Hole Size	and Liner R		<i>leport al</i> /t (#/ft)	1	set in wel (MD)	Bottom (MD)	St	age Cementer	No of	Sks &	Slurry V	ol	Cement Top*	Amau	nt Pulled
Tiole Size	3120/012	iuc vi	(#/11)	10	(IVID)	Bottom (MD)	<del>'                                    </del>	Depth	Type of	Cement	(BBL	)	Cement Top	Amou	ini ruited
				<del></del>	<del></del>		NC	) CHANGE				-+			
														İ	
				-			+								
24 Tubing	Record			J										11	
Size 2 7/8"	Depth 5	Set (MD)	9576	ker Depth	(MD)	Size	De	epth Set (MD)	Packet De	pth (MD)	Size		Depth Set (MD)	Packer	Depth (MD)
25 Produci	ng Intervals		19370				26	Perforation						1	
A) CISCO	Formation			To 9654'	р	Bottom 9774'	-	Perforated Ir	nterval		Size	No H	oles	Perf Stati	IS
B)	OANTON					3774	-								
C)															
D)															
27 Acid, F	Depth Inter		ement S	iqueeze, e	etc				Amount and	1 Type of N	Apterial To F	m to to	FOR RECO	) DD	
9654-9774	1'		F	RAC W	//1000 C	SALS 15%					ACCEI	TED	TORRECC		
								·						-	
				·							A	<del>PR 3</del>	0 2000		
28 Product Date First		al A Hours	Test		Oil	Gas	Water	Oil Gra	NATA .	Gas	Gerny Gu	ve. Da	Ruty Field Insp	actor	
Produced	Test Date	Tested	ł		3BL		BBL	Corr A		Gravity N	MOCD	ADISt	rict II ART	ESIA	
02/14/08	3/15/08	24			0	7	3				-		·····		
Choke Size	Tbg Press Flwg	Csg Press	24 H Rate		Dil BBL	1	Water BBL	Gas/Oıl Ratıo		Well Stat	us A	JUE	PTED FO	JK KE(	CUKDI
	SI														7
28a Produc	ction - Inter	val B						1		1					
Date First Produced	Test Date	Hours Tested	Test Prod		Oil BBL		Water BBL	Oil Gra Corr A		Gas Gravity	Produ	ction M	ethodPR 26	.º008	
							-						JAn	ر د د	
Choke	Tbg Press		24 H		Oil		Water	Gas/Oil	ĺ	Well Stat	us	BHDE	AU OF LAND	1	AENIT
Size	Flwg SI	Press	Rate	•	BBL	MCF	BBL	Ratio					ARLSBAD FIE		

<sup>\*(</sup>See instructions and spaces for additional data on page 2)

Produced		rval C Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
		Tested	Production	BBL	MCF	BBL	Corr API	Gravity		
Choke	Tbg Press		24 Hr	Oil BBL	Gas	Water	Gas/Oil	Well Status		
Size	Flwg SI	Press	Rate	BBL	MCF	BBL	Ratio			
	luction - Inte		Fo				1010			
Date First Produced	Test Date	Hours Tested "	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method	
Choke Sıze	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oıl BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
29 Dispo	sition of Ga	s (Solid, u	sed for fuel, v	ented, etc )						
		- X V U -	0							
30 Sumr	nary of Porc	ous Zones	(Include Aqu	ıfers)				31 Format	ion (Log) Markers	
Show includ recove	ing depth in	t zones of terval teste	porosity and o	contents th ed, time to	ereof Cored ol open, flow	intervals and all ving and shut-in p	drill-stem tests, pressures and		•	
									N	Тор
For	mation	Тор	Bottom		Des	scriptions, Conter	nts, etc		Name	Meas Depth
		I.						1		
		j								
32 Add1	tional reman	ks (include	e plugging pro	ocedure)						
32 Addı	tional remar	ks (include	e plugging pro	ocedure)						
32 Addı	tional remar	ks (include	e pługging pro	xedure)						
32 Addı	tional remar	ks (include	e plugging pro	ocedure)						
32 Addı	tional remar	ks (include	e plugging pro	ocedure)						
32 Addı	tional remar	ks (include	e plugging pro	ocedure)						
32 Addı	tional remar	ks (include	e plugging pro	ocedure)						
32 Addı	tional remar	ks (include	e plugging pro	ocedure)						
32 Addı	tional remar	ks (include	e pługging pro	ocedure)						
					a check in th	ne appropriate bo	\es			
33 Indic	cate which it	ems have t		by placing				Report	☐ Directional Survey	
33 Indic	rate which it	ems have t	peen attached	by placing `d)		ne appropriate bo Geologic Report			☐ Directional Survey	
33 Indic	cate which it ectrical/Mech ndry Notice f	ems have t ianical Log for pluggin	peen attached s (1 full set rec g and cement v	by placing 'd) enfication		Geologic Report	t DST	г		18)**
33 Indic Ele Su 34 I her	cate which it ectrical/Mech ndry Notice f eby certify t	ems have b nanical Log for plugging hat the for	peen attached s (1 full set rec g and cement v	by placing 'd') enfication ached info	Cormation is co	Geologic Report	DST DST	r rom all available	regords (see attached instruction	15)*
33 Indic Ele Su 34 I her	cate which it ectrical/Mech ndry Notice f eby certify t	ems have b nanical Log for plugging hat the for	peen attached s (1 full set rec g and cement v	by placing 'd') enfication ached info	Cormation is co	Geologic Report	DST DST	r rom all available		is)*