State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

State Lease - 6 copies Fee Lease - 5 copies									
Fee Lease - 5 copies DISTRICT I	^-	T ((()))	TATA TOTAL	DIMEIO	WI WI	ELL API NO.	100		
P.O. Box 1980, Hobbs,	NM 88240 OI		RVATION	חופוז ות	17 L	<u>30-025-103</u>			
			2040 Pacheco St.	-	5.	Indicate Type	OZ LEASE 'A TP	те 🛚	FEE 🗌
<u>DISTRICT II</u> P.O. Drawer DD, Artesi	ia, NM 88210	Sant	a Fe, NM 8750	3	6	State Oil & C			
DISTRICT III					"				
1000 Rio Brazos Rd., A	ztec. NM 87410	OOMBLETICE	NI DEDORT AND) I OG					
	MPLETION OR RE	COMPLETIO	N HEPORT AND	LOG	7	Lease Name	or Unit Agr	cement Na	//////////////////////////////////////
1a. Type of Well: OIL WELL X	GAS WELL	DRY 🗆	OTHER		"				
b. Type of Completion NEW WORK WELL OVER		LUG X DI	FF OTHER _	·		R. E. COLE	(NCT-A)	
2. Name of Operator					8	. Well No.			
Chevron U.S.A.	Inc.			<u> </u>		7 . Pool name o	r Wildon	·	
3. Address of Operator		700				. Pool name o DRINKARD	1 Minest		
P.O. Box 1150,	Midland, TX 79	702				UKINKAKU			
4. Well Location	n 2006 -	least Decem The	NORTH	Line and	554	Feet Fr	om The	EAS	TLine
Unit Letter	<u>H</u> : <u>2086</u> F	eet From The	HONTH	Line and		• • • • • • • • • • • • • • • • • • • •			
	16	Township 22	S Range	37E	NMI		LEA		County
	16 11. Date T.D. Reached		ompi.(Ready to Prod.			RKB, RT, G	R, etc.)	14. Elev.	Casinghead
10. Date Spudded	11. Daw 1.D. Roacibu	3/13/	_						
15. Total Depth	16. Plug Back		7. If Multiple Compl		Intervals Orilled By	Rotary To	ols I	Cable Too	ols
8042'	7765	·	Many Zones?			1	0. Was Dire	ectional Su	rvev Made
19. Producing Interval	(s), of this completion -	Top, Bottom, Nan	ne			2	U. WAS DIE	witomar 20	1. 10 J 11 III II
6340'-6603				 		22. Was We	Il Cored		
21. Type Electric and	Other Logs Run								
22	C	ASING REC	ORD (Report a	ll strings set	in well)			
23. CASING SIZE	WEIGHT LB./F			OLE SIZE	CI	EMENTING R	ECORD	AM	OUNT PULLED
NO NEW CASING									
									
									<u> </u>
					<u> </u>	/mr ***	TNO PEC	CORD	
24.		LINER RECO	1	1	25		ING REC		PACKER SET
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	100	SIZE	6362°	1361	- COCOCO SEL
			 		- 2::	3/8"	0302		
				27. ACID.	SHOT I	FRACTURE	E. CEME	NT. SOI	EEZE, ETC.
26. Perforation rec	ord (interval, size, and	d number)		DEPTH IN	TERVAL	I AMOU	INT AND I	IND MA	CERIAL USED
				6340'-660	3.	6000 GA	LS 15% I	ICL 401	O RCNB'S
634	40'-6603' 4/JHPF			6340'-660	3.	84.500	GALS FOR	M & 22	1.000# SD
			DDODICTIO	NI					
28.	- In	Mathad (Flands	PRODUCTIO	- Size and type n	nump)		Well Sta	tus (Prod.	or Shut-in)
Date First Production 3/13/99	Productio	n Method (Flowii PUMPING	-9, 9ec arr, Lumbang		. #*			ROD	
Date of Test	Hours Tested	Choke Size	Prod'n For	Oil - Bbl.	Gas - Mo	1	er - Bbl.		Oil Ratio
3/18/99	24	W.O.	Test Period	16	L	161	2		.0,062 (Corr.)
Flow Tubing Press.	Casing Pressure	Calculated 24 Hour Rate	- Oil - Bbl. 16	Gas - MCF 161	Wate	er - Bbl. 2		vity - API	
29. Disposition of Ga	as (Sold, used for fuel,	vented, etc.)	•			Test V	itnessed By	<i>'</i>	
SOLI									
30. List Attachments									
					AL . I		o and balled	,	
31. I hereby certify t	that the information sh	own on both sides	of this form is true	and complete to	me best of	шу кпоміеад	e with therest	•	,
	0 1 D.	1.	Printed	1 1/ 010/5		TEC	UNITCAL A	. T22/	4/8/99

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE Southeastern New Mexico

	ì	Southeas	tern New Mexico				Northeas	tern New Mexico	
T. Anh	y		T. Canyon		T Oio	Alama			
			1. Suawii		1 K 1 1 1	Innd Linu	+land	T D	
B. Salt			T. Atoka		T Pict	ured Clif	fo	I. Penn. "C"	
T. Yate	s		T. Miss		T (1)		13	1. Penn. D'	
T. Quee	en		T. Silurian		T Poin	t Looke		T. Madison	
~ . Duii i			1. 3111108011		11. 7.2011	***		.	
T. Glori	ieta		T. McKee		Race Gr	up reenhorn		1. Ignacio Otzte_	
T. Padd	ock		T. Ellenburger T. Gr. Wash		T Date			T. Granite	
T. Bline	brv	-	T Gr Wash	 	T. Mar	ota		<u>T</u>	
T. Tubb)		T. Gr. Wash T. Delaware Sand		T Todi	IISOR		<u>T</u>	
T. Drinl	kard		T Pone Comings		7. 1001			T	
T. Abo.			T. Bone Springs		T. Entra	ada		Т	
T. Wolf	camp		T		I. Wing	gate		T	·
T. Penn			T		I. Chin	ие		T	
T. Cisco	(Rough C	7)	†·		I. Perm	nain		T	
2. 01500	(Dough (-)	TT		T. Penn	1 "A"	· · · · · · · · · · · · · · · · · · ·	T. <u></u> _	
			OIL OR	I GAS SAN	IDS OR 2	ZONES			
No. 1, f	rom	***************************************	to		No 3	from		to	
No. 2, fi	rom	•••••	to	*************	No. 4	from		to	••••••
			IMPO	RTANT W	ATED C/	ANDC	***************************************	W	
Include of	data on rat	e of water	inflow and elevation to whi	ch water ro	e in hole	711D3			
NO. 1, fi	rom		to				foot		
	_		• • • • • • • • • • • • • • • • • • • •	***************************************		••••••	··· 100L		*******
110. 2, 11	· OIII		······· [O				£4		
110. 2, 11	· OIII		······· [O				£4		
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