## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

state Lease - 6 copies						w	ELL API NO.				
DISTRICT_I P.O. Box 1980, Hobbs,	NM 88240	IL CONS	CONSERVATION DIVISION				30-025-04899				
2040 Pacheco St.							5. Indicate Type Of Lease				
<u>DISTRICT II</u> P.O. Drawer DD, Artesi	Sa	Santa Fe, NM 87505				STATE X FEE					
DISTRICT III 1000 Rio Brazos Rd., A	ztec, NM 87410					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											
la. Type of Well:	GAS WELL [2		OTHER			7.	Lease Name	or Unit Agreem	nent Name	į	
b. Type of Completion NEW WORK WELL OVER		PLUG X	DIFF OI	THER		1	W. A. RAMS	AY (NCT-A)	Com		
2. Name of Operator	Inc					I -	. Well No. 36				
Chevron U.S.A. Inc.  3. Address of Operator								9. Pool name or Wildcat			
P.O. Box 1150,	Midland, TX	79702					JALMAT: TAN	-YATES-7_F	RVRS (PRO (	GAS)	
4. Well Location						4000			UECT		
Unit Letter	N : <u>660</u>	Feet From The_	SOUT	ዝ	Line and	1980	Feet Fro	om The	WEST	_ Line	
Section	34	Township	215	Range	36E	NMI		LEA		unty	
	11. Date T.D. Reach	ed 12. Date	Compl.(Ready t	o Prod.)	13. Elevat	tions(DF &	RKB, RT, G	R, etc.) 14.	Elev. Casinghe	ad	
	- T., ± =		5/20/98 17. If Multiple	Com-1	How 19 T	ntervals	Rotary Too	ls (Cab	le Tools		
15. Total Depth 3860'	16. Plug Bac 364	0'	Many Zone	es?	D D	rilled By	1	<u> </u>	onal Survey Ma	de	
19. Producing Intervalor 3175' -3472'	(s), of this completion	ı - Top, Bottom, N	lame						Juli Sulvey Wild		
21. Type Electric and (	Other Logs Run						22. Was Well	. Cored			
23.		CASING RE	CORD (Re	port a	ll strings set						
CASING SIZE	WEIGHT LB.	/FT. DEI	DEPTH SET HO			CE	CEMENTING RECORD		AMOUNT P	ULLED	
NO NEW CASING											
				L							
		LINER REC	ORD	<u> </u>		25.	TUB	NG RECOR	AD		
SIZE	TOP	BOTTOM	SACKS CE	MENT					H SET PACKER SET		
SILE							2-3/8"	3466	l l		
	· · · · · · · · · · · · · · · · · · ·							L	80====		
26. Perforation reco	ord (interval, size, a	ind number)							SOEEZE,		
	- 3472' W/2 J				1				r and kind material used 5%, 926 BBLS SLURRY,		
31,3	J., 2 , 1, m 4				-31/1 -3 <del>4/1</del>		225,000# SAND				
28.			PRODUC					Wall Status (	Prod. or Shut-		
Date First Production 5/20/98	Product	ion Method (Flow FLOWING	wing, gas lift, po	umping ·	- Size and type pi			PR	ROD		
Date of Test 6/2/98	Hours Tested	Choke Size	Prod'n Fo		Oil - Bbl.	Gas - MC	F Water	- Bb1.	Gas - Oil Ratio 202, 0		
Flow Tubing Press.	Casing Pressure	Calculated 2		·	Gas - MCF 202		r - Bbl.	Oil Gravity	API (Corr.)		
20 29. Disposition of Gas	(Sold, used for fuel			_	1 202	1		tnessed By	<del></del>		
SOL 30. List Attachments	.D							<u> </u>			
					<u> </u>						
31. I hereby certify th	_	A .	es of this form	is true a	nd complete to th	he best of	my knowledge	and belief		۲	
Signature	O.K. R	ples	Printed Name		J. K. RIPL	EY .	Title TECH	ASSISTANT	Date 6/1	10/98	

## **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 Northeastern New Mexico

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1. Jan _			1. 50	awn		T Kirt	land-Emi	itland	T Donn "C"	
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T. Penn			T			T. Perm	nain ——		T.	
T. Cisco	(Bough (	C)	T			T. Penn	1 "A"		TT	
				OIL OR	GAS SAN	IDS OR 2	ZONES			
No. 1. fr	rom		40							
No 2 fi	rom				••••••		, from	••••••	to	••••••
. 10. 2, 11		•••••••••••••••••••••••••••••••••••••••	······································					······································	to	••••••
Include	data on rai	te of water in	offers and a	IMPOR	TANT W	ATER S	ANDS			
No 1 fr	rom	ic of water if	niow and e	elevation to which	n water ros	e in hole.		_		
No. 2, fr	rom		••••••••••		*****************			feet		
110. 2, 11				[()			***************	feet		
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