	State Lease - 6 copies State Of New Mexico								Form C-105						
Fee Lease - 5 copies Energy, Minerals and Natural Resources District I									Revised June 10, 2003						
1625 N. French Dr., Hobbs, NM 88240									WELL API NO. 30-025-36827						
District II 1301 W. Grand Avenue, Artesia, NM 88210 Oil Conservation Division								ŀ	5. Indicate Type of Lease						
District III 1220 South St. Franci						ancis I)r.			ATE		FEE	: П		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505								Ī	State Oil & Gas Lease No. A-1350						
1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL COMPLETION OR RECOMPLETION REPORT AND LO															
la. Type of Well:	OIVIPL	-E HON	OK KECC	JIVIP L	ETION REPOR	Z I WINT	LOG		7. Lease Na	me or U	Jnit Agr	eement N	ame		
OIL WEI	LL 🔲	GAS WEI	LL 🛭 DRY		OTHER			_	7. 20000110						
b. Type of Compl	letion:	\													
NEW W	VORK	☐ DEEP	EN 🔲 PLUC		DIFF.	r.n			Devonian St	ate					
WELL C	OVER Or		BAC	<u>K</u>	RESVR. OTH	EK			8. Well No.						
Citation Oil & Gas	Corp.								9						
3. Address of Opera P.O. Box 690688, I		TX 77269	-0688						9. Pool name or Wildcat Eumont Yates / Seven Rivers / Queen						
4. Well Location			,									ar Queen	<u> </u>		
Unit Letter	_0_	<u> : 7 </u>	10 Feet F	rom The	South	Line and	1980		Feet From Th	e	East		Line		
Section	20		Township	21S	Range			NM				Lea	County		
10. Date Spudded	i	te T.D. Rea			npl. (Ready to Prod.)			(DF&	& RKB, RT, GR, etc.) 14. Elev. Casinghead						
9/1/2004 15. Total Depth	9/7/20	16. Plug Ba		/2004	Multiple Compl. How		31' GR 18. Interv	role.	Rotary Too	la	ŀ	Cable T	· cola		
3800'		3662'		Zo	nes?	ivially	Drilled B			X					
19. Producing Inter					ime					20. V	Vas Dire	ctional Su	rvey Made , - 3800' (Attached	1.	
3350' - 3585' S 21. Type Electric at)16' – 3312'	Yates					22. Was W			vey 262 -			
LDT/CNL/Gr/C			/CCL						No No	CII COI	~ / / ·	0	. 50°00	12	
23.				CAS	SING RECOR	RD (Re	port all s	strin	gs set in	well) m	/	1.304	ত্য\	
CASING SIZE	3		IT LB./FT.		DEPTH SET	HC	DLE SIZE		CEMENTI	NG RE	CORD	[A]	MOUNTPULLEI		
8-5/8"			24#				12-1/4"			00 sx	753	<u> </u>	√./2/N/X	00/	
5-1/2"			17#		3800'		7-7/8"		78	30 sx	100	<u> </u>	N/A	y /	
	-			<u> </u>								· 0.	257777		
												7.6 12	25776		
24.	······································			LIN	ER RECORD			25.	l	TUBI	NG RE	CORD			
SIZE	TOP		ВОТТОМ		SACKS CEMENT	SCREE	7	SIZ		_	EPTH S	ET	PACKER SET		
N/A								2-3	3/8"	20	624'		SN @3536'		
26. Perforation re	cord (in	terval size	and number)	· · · · ·	L	27 40	TOUS OF	FR	ACTURE, C	EME	NT SO	HEEZE	ETC		
3350' – 3585'; 1 sp	pf; 0.4";	108 holes	,				INTERVAL		AMOUNT						
3016' – 3312'; 1 sp	pt; 0.4";	; 150 holes				22501	0.5051		2600	EN/ OC	1 1 4 - 77))	2 (0 002 5		
					3350' – 3585'				2600 gals 15% SC acid; 60M gals 70-60 CO2 foam w/12M# 20/40 mesh sd + 196M# 12/20 mesh sd						
					3016' – 3312'				4000 gals 15% SC acid; 90M gals 70-60 CO2 foam w/18M# 20/40 mesh sd + 144M# 12/20 mesh sd						
						-			W/16WI# 20	740 IIIC	SII SU T	1441/1# 12	720 mesii su		
28					PRO	DDUC	TION								
Date First Production	on		Production Met	hod (Flo	owing, gas lift, pumpir)	Well Stat	us (Pro	d. or Sh	ut-in)			
10/8/2004		ļ	Pumping – 2" x	1-1/4" 1	RHBC				Producing	,					
Date of Test	Hours	Tested	Choke Size		Prod'n For	Oil – Bt	ol	Gas	- MCF		ater - Bl	bl.	Gas - Oil Ratio		
10/9/2004	24		N/A		Test Period	0		319		0			N/A		
Flow Tubing		Pressure	Calculated :	24-	Oil - Bbl.		- MCF		Water - Bbl.	10	Oil G	ravity - A	PI - (Corr.)		
Press.	5		Hour Rate		[_							•	. ,		
29. Disposition of C		d, used for f	uel, vented, etc.)	,	0	319		0)	Test	N/A Witness	ed By			
Sold										Cita	tion Oil	& Gas Co	rp.		
30. List Attachmen	ts														
Copy of Deviation	Report; l	Logs; C-104	1										1		
31 .I hereby certif	y that t	he informa	ition shown on	both s	ides of this form as	true and	complete to	the i	best of mv k	nowle	dge and	l beliet			
	1		/	' Prin			•		J		J		12		
Signature 💹	Ill	EN Y	Varres		nea <u>Debra Harris</u> ne <u>Debra Harris</u>	Titl	e Produc	tion	/Regulator	<u>y C</u> oo	rdinato	or Dat	te 10/19/2004		
		F-mail Address dharris@cogo com													
F-mail Address	dham	ric@oooo	E-mail Address dharris@cogc.com												

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

	eastern New Mexico	Northwe	Northwestern New Mexico				
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn. "B"				
T. Salt	T. Strawn	T. Kirtland-Fruitland	T. Penn. "C"				
B. Salt	T. Atoka	T. Pictured Cliffs	T. Penn. "D"				
T. Yates <u>3016'</u>	T. Miss	T. Cliff House	T. Leadville				
T. 7 Rivers <u>3350'</u>	T. Devonian	T. Menefee	T. Madison				
T. Queen	T. Silurian	T. Point Lookout	T. Elbert				
T. Grayburg	T. Montoya	T. Mancos	T. McCracken				
T. San Andres	T. Simpson	T. Gallup	T. Ignacio Otzte				
T. Glorieta	T. McKee	Base Greenhorn	T. Granite				
T. Paddock	T. Ellenburger	T. Dakota	T				
T. Blinebry	T. Gr. Wash	T. Morrison	T.				
T.Tubb	T. Delaware Sand	T.Todilto	Т				
T. Drinkard	T. Bone Springs	T. Entrada	T.				
T. Abo	T.	T. Wingate	T.				
T. Wolfcamp	Т.	T. Chinle	T.				
T. Penn_	T.	T. Permian	T.				
T. Cisco (Bough C)	Т.	T. Penn "A"	T.				

No. 1, from3016'to3312'	No 3 from	SANDS OR Z	ONE
No. 2, from3350'to3585'	No. 4, from	to	
IMPORT#	ANT WATER SANDS		•••••
Include data on rate of water inflow and elevation to which	n water rose in hole.		
No. 1, fromto	feet		
No. 2, fromto	feet		

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
				İ				
			·					
							i	•