Submit To Appropriate District Office State Lease - 6 copies			State of New Mexico					Corrected Report Form C-105			
Fee Lease - 5 copies		E	ergy	, Minerals and N	atural R	esources				rt	Revised June 10, 2003
District I 1625 N. French Dr., Hobbs, NM 88240 District II Oil Conservati								WELL AP		_	
	ue, Artesia, NM 88210		O	il Conservation	n Divisi	on		5. Indicate	.5-3305		
<u>District III</u> 1000 Rio Brazos Rd.,		1	12	220 South St. F	rancis I	Or.			TE X		EE 🗍
District IV				Santa Fe, NM	87505			State Oil &	Gas Leas	e No.	33030
	r., Santa Fe, NM 87505	OP REC	N/P	LETION REPO	DT ANI	LOG					33039
la. Type of Well:	OWIFLETION	OK KLC	JIVIE	LL HON IXLI O	ACT AIM	J LOG		7. Lease Nam	e or Unit Ag	reement	Name
OIL WEI	LL GAS WEL	DR'		OTHER					-	,	- :
_	etion: /ORK	N 🔲 PLU BAG		DIFF. RESVR. □ OTF		CEIVE	D	State	1624		
WELL C		DAG	<u>, </u>	KESVK. [] OII	FEB	2 3 200	4	8. Well No.			
Perenco I	LLC			•	OCD.	ARTE	SIA	2	91		
3. Address of Opera					COD	AIIIL	<u> </u>	9. Pool name o			
,		6800	M-i a 1	and TV 707	'05			Cattania	od Cwo	-1 <i>/</i>	Nha Car
4. Well Location	or, surre	0000	MIGI	and, TX 797	03			Cottonwo	od Cre	ek; A	ADO Gas
** ** ** **	C 66	0 5.5	~	North	T !		10	۰ ۵۵	. 5		
Unit Letter	<u> </u>	U reet Fro	m Ine	North	Line	e and	13	0U F6	et From The	<u> </u>	line Line
Section	29	Townsh	p 1		ange 2	4E		MPM			dy County
10. Date Spudded 12/04/03	11. Date 1.D. Reach			mpl. (Ready to Prod.) 9/04		Elevations 699 (RKB, RT, GR 3713 ' R		14. Elev	. Casinghead
15. Total Depth	16. Plug Bac		17. If	Multiple Compl. How	Many	18. Interv	als	Rotary Tools	· · · · ·	Cable	Tools
4565 '	451	5 '	Z	ones?		Drilled B	у	х			
19. Producing Interv	al(s), of this complet		tom, N	ame					0. Was Dire	ctional S	urvey Made
	377' (Abo)								No		
21. Type Electric an	d Other Logs Run L/HNGS,CB							22. Was Well No	Cored		
23.	L/IMOD; OD.	<u></u>	CA	SING RECOR	RD (Rer	ort all s	trin		ell)		
CASING SIZE	WEIGHT	LB./FT.		DEPTH SET		LE SIZE		CEMENTING	RECORD	A	MOUNT PULLED
13-3/8"	41	3#	168'			17-1/2"		305 sx Class C Circ to surface			
9-5/8"		5#						080 sx Class C 12 sx to			
7"26∄		i#	4562'			8-3/4"		487 sx (Class C	TOC	@ 1660'
						<u></u>					
24.			LINER RECORD			25.		T	JBING RE	CORD	
	TOP	BOTTOM		SACKS CEMENT	SCREEN		SIZ		DEPTH SI		PACKER SET
					-		2-	-3/8"	4209	1	4209'
26. Perforation red	ord (interval size as	d number)		L	27 ACT	D CHOT	ED 4	CTURE, CE	(ENT. CO	(ICCGC	
20. I Citoration icc	ord (microal, size, ar	d number)			DEPTH I	NTERVAL	FK	AMOUNT AN			
4322-437	7' 4" holes	, 60 h	les			-4377		5000 gal			
								5000 ga1			
<u></u>					<u> </u>						
28					DUCT						
Date First Production	ı P <u>r</u>		•	wing, gas lift, pumpin	g - Size and type pump)			Well Status (Prod. or Shut-in)			
01/09/04		Flowing	3								n pipeline
	Hours Tested	Choke Size		Prod'n For Test Period	Oil - Bbl	1	Gas -	- MCF	Water - Bb	i.	Gas - Oil Ratio
01/12/04	4 Pt test)				0	
Flow Tubing Press.	Casing Pressure	Calculated 2 Hour Rate	4-	Oil - Bbl.	Gas -	MCF	, W	ater - Bbl.	Oil Gr	avity - A	PI - (Corr.)
554	Pkr	11041 14410		0] ,	314			0	NA	ļ
29. Disposition of Ga		vented, etc.)			`				est Witnesse		
Vented					·			1	asey Da		ion
30. List Attachments									<u></u>		
31 .I hereby certify	that the information	n shown on	hoth "	des of this form as t	rue and co	mnlete to	tho h	est of my buch	ledge and	haliaz	
	**				. ne unu co	p.eie io	nie D	on oj my knov	пеиде апа	renej	
Signature /	1.15	Mark	F	rinted		Title	_				Doto
Orginature /(OCEN XI.	, acc	J.	Robin S. 1	McCarl			Eng. Tech	١.	_	Date /20 /04
E-mail Address	rmccarlev@	us.pere	fico.	com		- 7	•		- •		1-0/09

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 specific 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

Southeaste	rn New Mexico	Northwestern New Mexico					
T. Anhy	T. Canyon	T. Ojo Alamo	Γ. Penn. "B"				
T. Salt	T. Strawn	T. Kirtland-Fruitland	Г. Penn. "С"				
		T. Pictured Cliffs					
T. Yates	T. Miss	T. Cliff House	Г. Leadville				
T. 7 Rivers	T. Devonian	T. Menefee	Г. Madison				
		T. Point Lookout					
		T. Mancos					
		T. Gallup					
T. Glorieta1238.0	T. McKee	Base Greenhorn 1	r. Granite				
T. Paddock	T. Ellenburger	T. Dakota 1	ī				
T. Blinebry	T. Gr. Wash	T. Morrison 7					
		T. Todilto 1					
T. Drinkard	T. Bone Springs	T. Entrada					
T. Abo3462.0	Т	T. Wingate					
T. Wolfcamp4321.0	T	T. Chinle7					
T. Penn	T	T. Permain 7					
T. Cisco (Bough C)	Т.	T. Penn. "A" 7	•				
	OIL OR GAS SAI	NDS OR ZONES					
No. 1, from 4238	to 4380	No. 3, from	to				
No. 2, from	to	No. 4, from	to				
	IMPORTANT	WATER SANDS					
Include data on rate of wa	ter inflow and elevation to	which water rose in hole.					
No. 1, from	to	feet					
		feet					
No. 3, from	to	feet					
		ach additional sheet if neces					

From	То	Thickness in Feet	Lithology	From	То	Thickness in Feet	Lithology
1520.0	1600.0	80.0	Anhydrite, Dolomite, Shale				
1600.0	1640.0	40.0	Anhydrite, Dolomite, Sand, Shale				ļ
1640.0	2040.0	400.0	Anhydrite, Dolomite, Shale		l l		-
2040.0	2170.0	130.0	Anhydrite, Dolomite, Sand, Shale				
2170.0	2370.0	200.0	Dolomite, Anhydrite, Shale				
2370.0	2450.0	80.0	Dolomite, Anhydrite, Shale,Silt				
2450.0	2880.0	430.0	Dolomite, Anhydrite, Shale		[]		
2880.0	3080.0	200.0	Dolomite, Anhydrite, Sand, Shale		İ		
3080.0	3530.0	450.0	Dolomite, Anhydrite, Shale				
3530.0	3620.0	90.0	Shale, Dolomite				
3620.0	3730.0	110.0	Dolomite,Shale,Anhydrite				
3730.0	4050.0	320.0	Dolomite, Shale		1		
4050.0	4080.0	30.0	Dolomite, Anhydrite, Shale				
4080.0	4565.0	485.0	Dolomite, Shale				
	1						1