								÷ ,			<u>15</u>
		(57) (57)	<u>, (5000</u> ▲	2				C	ONFIDE	NTIAL	BUN
Submit To App State Lease - 6 Fee Lease - 5 co	copies / r		NOV 2001 Er	State of Ne			-ec	V			Form C-1(ed March 25, 19
<u>District I</u> 1625 N. French District II			ECEIVED	67				WELL A	PI NO. 0-015-3		<u>eu (Maren 25, 19</u>
District III		0.	I - ARTESTAO	ILをONSERVAT 。 2040 South	ΓΙΟΝ Ι ι Pache		N	5. Indica	ate Type of	Lease	
1000 Rio Brazos District IV		10.	1	Santa Fe, N					CATE X & Gas Lea	an Ma]
2040 South Pact WELL				MPLETION REF	ORT /	AND LOC	3			64 se ino.	7
la. Type of W	'ell:	J GAS W						7. Lease Na	ume or Unit A;	greement Name	
b. Type of Co NEW WELL 2. Name of Ope		RK	EEPEN BA] _{отне}	ER		Go 8. Weit No.	eronimo	"36" St	ate
				Corporation					1		
				ings Parkway,	Suit	e 600		9. Pool name			<i>c i i</i>
4. Well Location		cy, UK	73134		<u>, _</u>			Empi	re; Wol:	fcamp	South
		C _ 1(060Feet From	The North		Line and	19	80	Feet From The	West	Lin
Section		36	Township	175	Range	28E		NMPM		Eddy	County
10. Date Spudde				ate Compl. (Ready to Prod		13. Elevation	ıs (DFa	& RKB, RT, GI		14. Elev. Casin	
4-22-01		5-31-0		9-19-01 17. If Multiple Compl. Ho	Many	18. [nte		80'			
10,892'		-	7,935'	Zones?	w many	Drilled		Rotary Tools Yes	5	Cable Tools	
			letion - Top, Botto		·				20. Was Dire	ctional Survey	Made
7,504' -			SPF - Wolf	······································						Yes	
		-		al Laterolog N Compensated N	dicro(Neutro	CFL-GR on-GR		22. Was Wel	I Cored NO		
3.				CASING RECO	RD (R	eport all	strin	gs set in v	vell)		······
CASING SIZ	ZE		IT LB/FT. ↓8#	DEPTH SET		$\frac{101E SIZE}{17 1/2}$		CEMENTIN		AMOUN	VT PULLED
9 5/8			30#	2652.7'		12 1/4		<u>365 sx</u> 1220 sx			<u> </u>
<u>5 1/2</u> IBP's @	10.5		<u>7</u> #	<u>10892</u> 10 & 7,970 al	$\frac{1}{1}$ $\frac{1}{1}$	<u>8 3/4</u> 35' of		25	90 sx		-0-
			370, 10,2	.10 d 7,970 al	<u>1 W/-</u>	<u> </u>	cem	ent		<u> </u>	
ZE	TOP		BOTTOM	LINER RECORD	SCREE	-N	25. SIZE		UBING REC		
				SACIO CLIMETT			_	7/8	DEPTH SE 7,485		KER SET
Perforation of	ecord (in	erval, size, a	Ind number)		27 40	CID SHOT	ED 4	CTUDE CE			······
	, , , , , , , , , , , , , , , , , , ,		,		DEPTH	LINTERVAL		CTURE, CEI AMOUNT AN	NENT, SQU ND KIND MA	TERIAL USE)
Se	e Att	achmen	t								
	-· .										
e First Productio		P	roduction Method	(Flowing, gas lift, fumpin	DUC	TION					
-19-01				abot Pumping		iu (ype pump)	,		Prod. or Shut-	(n)	
e of Test	Hours T	ested	Choke Size	Prod'n For	Oil - Bb	1	Gas -		ucing Water - Bbl.	Gas -	Oil Ratio
0-17-01		24	64	Test Period	6	5	3	3	13		500
w Tubing is.	Casing	Pressure	Calculated 24- Hour Rate	Oil - Bbl.	Gas	- MCF	Wa	ater - Bbl.		vity - API - (Co	
240 Disposition of G	as Kold	40		6		3		13			
Sold List Attachments		шеи jor jue.	, venieu, eiC.)						est Witnessed	Ву	
List Attachment	s							<u>-</u>			
l hereby certify	y that th	e informati	on shown on bot	h sides of this form as t	rue and c	complete lo	the 5e	st of my know	vledge and b	elief	
\mathcal{C}	¢,	(1)	+	Printed					-	•	
nature Q	Mg_	\underline{W} M	islian	Name Carla C	hrist	ian Titl	eReg	gulatory	Techni	cian _{Date}	11/20/01



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 test. 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 Northwestern New Mexico

Southea	stern New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo
T. Salt	T. Strawn 9750	T. Kirtland-Fruitlar
B. Salt	T. Atoka10117	T. Pictured Cliffs_
T. Yates		T. Cliff House
T. 7 Rivers	T. Devonian	T. Menefee
T. Queen	T. Silurian	T. Point Lookout
T. Grayburg	T. Montoya	T. Mancos
T. San Andres		T. Gallup
T. Glorieta		Base Greenhorn
T. Paddock		T. Dakota
T. Blinebry		T. Morrison
T.Tubb		T.Todilto
T. Drinkard	T. Bone Springs	T. Entrada
Г. Аbo	T_Lower Atoka 102/2	T. Wingate
Г. Аbo Г. Wolfcamp7394	<u>Middle Morrow 10557</u>	T. Chinle
Г. Penn	TL <u>ower Morrow 10620</u>	T. Permian
C. Cisco (Bough C)	T	T. Penn "A"

	T. Penn. "B"
tiand	Т. Репл. "С"
s	T. Penn. "D"
	T. Leadville
	T. Madison
t <u></u>	T. Elbert
	T. McCracken
	T. Ignacio Otzte
	T. Granite
	τ
	Τ
	Τ
	Τ
	Τ
	Τ
	Τ
	т
	OIL OR GAS

SANDS OR ZONES

No. 1, from	to	No. 3, from	to		
No. 2, from	to	No. 4, from	to		
MADODTANT MATER CANDS					

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from	to	feet
No. 2, from		
No. 3, from		_

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	To	Thickness In Feet	Lithology	,	om	To	Thickness In Feet	Lithology
į								
							ť	