			Stat	e of New N	Mexico	Dominion	4				F	orm C	-105	
Submit to Appropriate District Office	En	ergy, M	inerals a	nd Natural	Resour	rces Departme	m				R	evised	1-1-89	
State Lease - 6 copies								WELL	L API NO.					
Fee Lease - 5 copies DISTRICT I	0	TT ()(NICE	D V/ A TI	ON I	DIVISIO	V		0453008					
P.O. Box 1980, Hobbs, NM	88240 O	IL CC					. •			e Of Lease	 ;			
DISTRICT IL				040 Pachec] " "	idicate 17P		ate []	FEE X	
P.O. Drawer DD, Artesia, N	IM 88210		Santa	Fe, NM	8/303	- TENERAL PROPERTY OF THE PROP		6 S	tate Oil &	Gas Lease	No.			
					J. 1.		<u></u>	. "						
DISTRICT III 1000 Rio Brazos Rd., Aztec	NM 87410						7 (-1)	W///				/////		
WELL COMP	LETION OR R	ECOMP	LETION	N REPORT	FAND	LOG	•	VIII						
la. Type of Well:	GAS WELL X		x 🗆	OTHER		<u> </u>		√7. , L	ease Name	or Unit A	greeme	ıt Nam	le	
						(New York)								
b. Type of Completion: NEW WORK OVER	DEEPEN	PLUG D	DII RE:	FF OT	HER	\$400 F		-1/	NCOCK G	AS COM				
2. Name of Operator					1	- .	. A	4 "	Vell No.					
Cross Timbers O	nerating Com	pany				<u> </u>	<u> </u>	2		or Wildcat				
3. Address of Operator						Maria Landina								
2700 Farmington	Ave., Bldg.	K. Ste	1 Farm	nington, I	<u>NM 87</u>	401		<u> </u>	<u>SIN FRU</u>	<u> JITLAND</u>	CUAL		 ·	
4. Well Location												LIECT	T:	
Unit Letter L	: 1835	Feet From	n The	SOUTI	<u> </u>	Line and		<u> 315 </u>	Feet F	rom The		<u>west</u>	Line	
Olik Lokes													_	
Section 15		Townshi	p 30N		Range	12W		NMPM		SAN J			County	
	Date T.D. Reach		Date Co	mpl.(Ready to	o Prod.)	13. Elevat				GR, etc.)	i -		asinghead	
11/27/00	12/31/00		01/15/	/01		5654	4' (58' KB			654'		
15. Total Depth	16. Plug Bac	k T.D.		7. If Multiple	Compl.	How 18. L		als I	Rotary To		1 Cable	e Tools	1	
2034'	1990'			Many Zone	es?		rillec	Бу	Surf-		_نن			
19. Producing Interval(s),	of this completion	- Top, Bo	ttom, Nam	ne						20. Was D	Direction	al Sur	vey Made	
FRUITLAND COAL 18		•								<u> N</u>				
21. Type Electric and Oth								2	2. Was W	ell Cored				
NEUTRON/INDUCTION	177/ 02/ 02/ 14								N					
	17701751700L	CASINO	G REC	ORD (Re	port al	l strings set	<u>in '</u>	vell)						
CASING SIZE	43.		DEPTH SET			HOLE SIZE			CEMENTING RECORD				AMOUNT PULLED	
CAUTA CANA					8 3/4" 75			sx Type III Circto Surf				f 0		
7" 20#, J-55,		<u> </u>			0 0: 1			sx 65/35 POZ, TOC 200' 0				0		
4 1/2"	10.5#. J-55	0.316 4	.007		<u> </u>						1			
					<u> </u>					BING R	ECOB	<u>D</u>		
24.		LINER	RECO					25		_		- 1	PACKER SE	
SIZE	ТОР	BOT	TOM	SACKS CE	MENT	SCREEN	-		SIZE		TH SE		1 WOUTH OF	
				<u> </u>				2 3/	<u>8"</u>	1.85	<u> </u>	\dashv		
											(T) (T)	COL	EZE ETC	
26. Perforation record	(interval size	nd numh	er)						RACTUE	CE, CEM	ENI,	<u>SUE</u>	EZE, ETC. ERIAL USED	
						DEPTH IN								
1844' - 1868' (0).45" dia, 54	holes)			1,844'-1,	868	<u> </u>	500_ga	s acid,		102	gals gel	

PRODUCTION

Oil - Bbl.

Gas - MCF

TSTM

THOMAS DELONG

0

Production Method (Flowing, gas lift, pumping - Size and type pump)

Prod'n For

Test Period

Oil - Bbl.

0

31. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief

Printed

Pumping

Hours Tested

Casing Pressure

0 psig

8

29. Disposition of Gas (Sold, used for fuel, vented, etc.)

Choke Size

Hour Rate

Calculated 24-

0pen

Date First Production

Flow Tubing Press.

30. List Attachments

Signature

TO BE SOLD

Date of Test

1/16/01

0 psig

1

98,000# 20/40 sd & 36,000# 10/30 sd

SI

Water - Bbl.

Test Witnessed By

Pete Morrow

22

Gas - MCF

66

Water - Bbl.

TSTM

Well Status (Prod. or Shut-in)

Oil Gravity - API (Corr.)

OPERATIONS ENGR. Date 1/16/01

Gas - Oil Ratio

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

T Anh	117		_	_				TAOLTHG	astern	New Mexico
T. Salt	y ———		—— <u>T</u> .	Canyon Strawn Atoka		_ Т. Оjo	Alamo_			T. Penn. "B"
B. Salt			T.	Strawn		 T. Kir 	tland-Fru	itland	1548'	T. Penn. "C"
T. 7 Ri	vers		— T.	Miss		T. Cli	ff House_			T Leadville
T. Que	en		l.	Devonian		 T. Me 	nefee 📖			T. Leadville
T. Gray	/burg		1. T	Montana		- T. Poi	nt Looko	ut		T. Madison
T. San	Andres		—— I. Т	Simpson						1 N406 'ma olive
I. Glor	neta		~	\ - -		_ <u>-</u> . Ou	.up			1. Ignacio Otzte
T. Padd	lock		—— 1. T	McKee		_ Base G	ireenhorn			T. GraniteT.
T. Bline	ebry		—— 1. T	Gr. Wash			····			
T. Tubb	,		—— [†] ·	Delaware Sand						
T. Drin	kard		<u>.</u> .	Delaware Sand		T. Tod	lilto			T
T. Abo.			1. T	Bone Springs		- I. DHL	iaua			T
T. Wolf	camp		<u>'</u>	Bone Springs.		T. Win	igate			T
T. Penn			¦			T. Chi	nle			T
T. Cisco	(Bough	C)	—— ¹ .−	TT			nain			Т.
	(=00811	·	—— ¹·-			T. Pen	n "A"			Т
							ZONES			
No. 1, f	rom	1844'	to .	1868		N7- /				
No. 2, f	rom		to .	***************************************	************), IIOM		••••••	to
				11450		110	+, 110III		••••••	to
Include of	data on ra	ite of water	inflow an	d elevation to whi	ala					
No. 2, fi	rom		••••••	to	*************************			teet	•••••	
No. 3. fi	rom		***************************************	to				teet	••••••	
			LITHO	I OCY DEG	355	***************************************	••••••••	reet	• • • • • • • • • • • • • • • • • • • •	
	<u> </u>	T	LIIAU	LOGY REC	JKD (Attach a	<u>dditiona</u>	l sheet if	necess	ary)
From	То	Thickness						Thickness		
		in Feet		Lithology		From	То	in Feet	'i	Lithology
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