NO. OF COPIES RECEIVE	D									rm C-10 evised 1	
DISTRIBUTION											ype of Lease
SANTA FE		NEW	MEXICO OIL	CONS	SERVATION	N COM	MISSION			ite X	Fee
FILE	W	ELL COMPLE	ETION OR F	RECO	MPLETIO	N RE	PORT A	ND LOG			Gas Lease No.
U.S.G.S.									ļ		
LAND OFFICE										<u>B-93</u>	4
OPERATOR									////	////	
									V / / /	////	
la. TYPE OF WELL	-								7. Uni	t Agreer	ment Name
	OIL Well	A GAS WELL					•				
b. TYPE OF COMPLET	TON			Y LI	OTHER						ase Name
NEW WOR	K 🗍	PLUG							New	Mex	ico "M" St
2. Name of Operator	DEEPEN	L BACK	LI RESVR	<u>. <u>L</u></u>	OTHER				9. Wel		
	aShana &	Thama-60	) Timi	Fod						58	
3. Address of Operator	cShane &	1114115-09	<u>, LIUI</u>	Leu				·	i .		Pool, or Wildcat
P. O. B	ox 968, M	onahans.	Texas	797	756				Lan	glie	Mattix
4. Location of Well	<u> </u>	, stranding ,							1111	7777	mmmm
									$\nabla D $	////	
N	1	50	S	011+1	n	1	360'		V///	/////	
UNIT LETTER N	LOCATED	FEET F	ROM THE		LINE AND	<u>т.</u>	<del></del>	TEET FROM	$\Delta m$	7/11/	
	• •	~~ -	· ·		VIIIII	////	NIII	//////	12. Co	-	
THE West LINE OF S	<u>ес. 20</u> тw	7. 22-S <sub>RG</sub>	₌.37 <b>-</b> E	NMPM	<u> </u>	$\overline{III}$	XIIII	11111		ea	
15. Date Spudded	16. Date T.D. Re	ached 17. Date	Compl. (Read	y to Pr	rod.) 18. E				R, etc.	) 19. El	lev. Cashinghead
12-8-71	12-16-7	1   12	-22-71			33	80' (	GL)	•	3	378'
20. Total Depth		Back T.D.	22. If M		e Compl., How			ls , Rotai By i	y Tools		Cable Tools
3835'	_	_	Man	y	_		Drilled		411		None
24. Producing Interval(s)	, of this completi	on - Top, Botton	n, Name						777	25	, Was Directional Su
											Made
3498'-382	81 (Outcom	)									Yes
		./							·····	07 11-	Well Cored
26. Type Electric and O	-									27. was	s well Cored
Gamma Ray	-Neutron			•							No
28.		CA	SING RECORD	(Repo	ort all strings	s set in	well)				
CASING SIZE	WEIGHT LB./	FT. DEPTI	ISET	HOL	ESIZE		CEMEN	ITING REC	ORD		AMOUNT PULL
8 5/8"	20#		324'	12	2 1/4"	200	Sx.	(Circ	. 35	Sx.	) None
5 1/2"	14#	3	244'	-	7 7/8"	2		~			
5 1/2"	15.5#		842'	-	7 7/8"			2855	X		None
······································	<b></b>								<u>.</u>		
29.		NER RECORD			1	3	0.		TUBING	RECOR	<u>,                                     </u>
	· · · · · · · · · · · · · · · · · · ·	BOTTOM	SACKS CEN	ENT	SCREEN	-			PTH SE		PACKER SET
SIZE	тор	BOLLOW	SACKS CEM		SCREEN		SIZE				
None							2 7/8	3	761'		None
ļ			I	L	<del>1</del>						l
31. Perforation Record (	Interval, size and	number)			32.	ACID,	SHOT, FI	RACTURE,	CEMEN	IT SQUE	EEZE, ETC.
3498'-382	8' (22- 3	/8" Holes	s)		DEPTH						MATERIAL USED
0.0000002		,	- /		3498'-	382	81	<u>3500 (</u>	Gals	. 15	<u>% N.E. aci</u>
i i i i i i i i i i i i i i i i i i i								Frace	d w/	50.0	00 gals. g
											00# 20-40
					L			135 1 1 1 1			00# <u>20-40</u>
								•		10	
13		·		PRODI				•	000#	10-	20 Du.
33. Date First Production	Droduc	tion Method (Flo			JCTION ing - Size an	d type	pump)	•	) <del>00</del> #		(Prod. or Shut-in)
Date First Production		tion Method (Flo	wing, gas lift,	pumpi	ng - Size an	d type	pump)	•	000#	Status	(Prod. or Shut-in)
Date First Production 12-22-71	Pum	ping $2\frac{1}{2}$	wing, gas lift, X2 <sup>11</sup> X	<sup>pumpi</sup> K 12	ng - Size an 2			& 25,(	000#	Status Prod	ucing
Date First Production 12-22-71 Date of Test	Pum Hours Tested	ping $2\frac{1}{2}$ Choke Size	wing, gas lift,	pumpi K 12	ng - Size an 2 <sup>1</sup> 011 - Bbl.		Gas - MCF	& 25,(	000# Well er - Bb	Status Prod	ucing Gas-Oil Ratio
Date First Production 12-22-71 Date of Test 1-3-72	Pum Hours Tested 24	ping $2\frac{1}{2}$ Choke Size None	wing, gas lift, X 2" X Prod'n. Fo Test Perio	pumpi K 12	ng - Size an 2 <sup>1</sup> 011 - Bbl. 80		Gas - MCF <b>91</b>	& 25,(	000#	Status Prod	ucing Gas-Oil Ratio 1140
Date First Production 12-22-71 Date of Test	Hours Tested 24 Casing Pressure	ping $2\frac{1}{2}$ Choke Size None	wing, gas lift, X 2" Prod'n. Fo Test Perio	$\begin{array}{c} pumpi \\ X \\ 12 \\ r \\ d \\ \end{array}$	ng - Size an 2 <sup>1</sup> 011 - Bbl. 80 1 Gas - N	MCF	Gas - MCF <b>91</b>	& 25,( Wat	000# Well er - Bb	Status Prod	ucing Gas-Oil Ratio <u>1140</u> Gavity - API (Corr.,
Date First Production 12-22-71 Date of Test 1-3-72	Pum Hours Tested 24	Choke Size None Calculated 2	wing, gas lift, X 2" X Prod'n. Fo Test Perio	$\begin{array}{c} pumpi \\ X \\ 12 \\ r \\ d \\ \end{array}$	ng - Size an 2 <sup>1</sup> 011 - Bbl. 80	MCF	Gas - MCF <b>91</b>	& 25,( wat tter – Bbl. 320	000# well er – Bb 320	Status ( Prod I. 011 G	ucing Gas-Oil Ratio 1140 Gavity - API (Corr., 38.2
Date First Production 12-22-71 Date of Test 1-3-72	Hours Tested 24 Casing Pressure 30	ping $2\frac{1}{2}$ Choke Size None Calculated 2 Hour Rate	wing, gas lift, X 2" Prod'n. Fo Test Perio	$\begin{array}{c} pumpi \\ X \\ 12 \\ r \\ d \\ \end{array}$	ng - Size an 2 <sup>1</sup> 011 - Bbl. 80 1 Gas - N	MCF	Gas - MCF <b>91</b>	& 25,( wat tter – Bbl. 320	000# well er - Bb 320	Status Prod I. 011 G ased By	ucing Gas - Oil Ratio <u>1140</u> Gavity - API (Corr., 38.2
Date First Production 12-22-71 Date of Test 1-3-72 Flow Tubing Press. 0 34. Disposition of Gas (	Hours Tested 24 Casing Pressure 30	ping $2\frac{1}{2}$ Choke Size None Calculated 2 Hour Rate	wing, gas lift, X 2" Prod'n. Fo Test Perio	$\begin{array}{c} pumpi \\ X \\ 12 \\ r \\ d \\ \end{array}$	ng - Size an 2 <sup>1</sup> 011 - Bbl. 80 1 Gas - N	MCF	Gas - MCF <b>91</b>	& 25,( wat tter – Bbl. 320	000# well er - Bb 320	Status Prod I. 011 G ased By	ucing Gas-Oil Ratio 1140 Gavity - API (Corr., 38.2
Date First Production 12-22-71 Date of Test 1-3-72 Flow Tubing Press. 0	Hours Tested 24 Casing Pressure 30	ping $2\frac{1}{2}$ Choke Size None Calculated 2 Hour Rate	wing, gas lift, X 2" Prod'n. Fo Test Perio	$\begin{array}{c} pumpi \\ X \\ 12 \\ r \\ d \\ \end{array}$	ng - Size an 2 <sup>1</sup> 011 - Bbl. 80 1 Gas - N	MCF	Gas - MCF <b>91</b>	& 25,( wat tter – Bbl. 320	000# well er - Bb 320	Status Prod I. 011 G ased By	ucing Gas - Oil Ratio <u>1140</u> Gavity - API (Corr., 38.2
Date First Production 12-22-71 Date of Test 1-3-72 Flow Tubing Press. 0 34. Disposition of Gas ( Sold 35. List of Attachments	Pum Hours Tested 24 Casing Pressure 30 Sold, used for fue	ping $2\frac{1}{2}$ Choke Size None Calculated 2 Howr Rate	wing, gas lift, <b>X</b> 2 <sup>11</sup> 2 Prod'n. Fo Test Perio 4- 011 - Bbl. 8(	$\begin{array}{c c} pumpi \\ X & 12 \\ r & 0 \\ \hline d & 0 \\ \hline \end{array}$	ing - Size an 2 <sup>1</sup> 011 - Bbl. 80 Gas - N 91	MCF	Gas - MCF <b>91</b>	& 25,( wat tter – Bbl. 320	000# well er - Bb 320	Status Prod I. 011 G ased By	ucing Gas - Oil Ratio <u>1140</u> Gavity - API (Corr., 38.2
Date First Production 12-22-71 Date of Test 1-3-72 Flow Tubing Press. 0 34. Disposition of Gas ( Sold 35. List of Attachments Gamma Ray	Pum Hours Tested 24 Casing Pressure 30 Sold, used for fue	Choke Size None Calculated 2: How Rate I, vented, etc.)	wing, gas lift, Y X 2" X Prod'n. Fo Test Perio 4- Oil – Bbl. 80 81 81 81 81 81 81 81 81 81 81	$\frac{pumpi}{X} \frac{12}{12}$	ing - Size an 21 011 - Bbl. 80 Gas - N 91	MCF	Gas - MCF 91   	& 25,( wat iter - Bbl. 320	well well 320 st Witnes Auc	Status Prod I. OIL G ased By	ucing Gas - Oil Ratio <u>1140</u> Gavity - API (Corr., 38.2
Date First Production 12-22-71 Date of Test 1-3-72 Flow Tubing Press. 0 34. Disposition of Gas ( Sold 35. List of Attachments	Pum Hours Tested 24 Casing Pressure 30 Sold, used for fue	Choke Size None Calculated 2: How Rate I, vented, etc.)	wing, gas lift, Y X 2" X Prod'n. Fo Test Perio 4- Oil – Bbl. 80 81 81 81 81 81 81 81 81 81 81	$\frac{pumpi}{X} \frac{12}{12}$	ing - Size an 21 011 - Bbl. 80 Gas - N 91	MCF	Gas - MCF 91   	& 25,( wat iter - Bbl. 320	well well 320 st Witnes Auc	Status Prod I. OIL G ased By lie	ucing Gas - Oil Ratio <u>1140</u> Gavity - API (Corr., 38.2
Date First Production 12-22-71 Date of Test 1-3-72 Flow Tubing Press. 0 34, Disposition of Gas ( Sold 35, List of Attachments Gamma Ray	Pum Hours Tested 24 Casing Pressure 30 Sold, used for fue	Choke Size None Calculated 2: How Rate I, vented, etc.)	wing, gas lift, Y X 2" X Prod'n. Fo Test Perio 4- Oil – Bbl. 80 81 81 81 81 81 81 81 81 81 81	$\frac{pumpi}{X} \frac{12}{r}$	ing - Size an 2 <sup>1</sup> Oil - Bbl. 80 Gas - N 91 10g e and comple	MCF 	Gas - MCF 91 Wa	& 25,( wat iter - Bbl. 320 Tes	well well 320 st Witnes Auc	Status ( Prod I. 011 G ased By lie I belief.	ucing Gas - Oil Ratio <u>1140</u> Gavity - API (Corr., 38.2
Date First Production 12-22-71 Date of Test 1-3-72 Flow Tubing Press. 0 34, Disposition of Gas ( Sold 35, List of Attachments Gamma Ray	Pum Hours Tested 24 Casing Pressure 30 Sold, used for fue	Choke Size None Calculated 2: How Rate I, vented, etc.)	wing, gas lift, Y X 2" X Prod'n. Fo Test Perio 4- Oil – Bbl. 80 81 81 81 81 81 81 81 81 81 81	$\frac{pumpi}{X} \frac{12}{r}$	ing - Size an 21 011 - Bbl. 80 Gas - N 91	MCF 	Gas - MCF 91 Wa	& 25,( wat iter - Bbl. 320 Tes	well well 320 st Witnes Auc	Status ( Prod 1. 011 G ased By lie 1 belief.	ucing Gas – Oil Ratlo <u>1140</u> Gas – Oil Ratlo (Corr., 38.2 Brown

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## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission 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 30 through 34 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

## Northwestern New Mexico

т.	Anhy	T.	Canyon	Т.	Ojo Alamo	Т.	Penn. ''B''
т.	Salt				Kirtland-Fruitland		
В.	$Salt _2470$				Pictured Cliffs		
Т.	Vates 2008	т	Mise	T	Cliff House	T	T = = 4
Т.	7 Rivers	T.	Devonian	Т.	Menefee	Т.	Madison
Т.	Queen 3307	Т.	Silurian	т.	Menefee Point Lookout	т.	Elbert
Т.	Grayburg	T.	Montoya	Т.	Mancos	Т.	McCracken
					Gallup		
					e Greenhorn		
					Dakota		
Т.	Blinebry	Т.	Gr. Wash	Т.	Morrison	т.	
т.	Tubb	T.	Granite	T.	Todilto	т.	
Т.	Drinkard	Т.	Delaware Sand	Т.	Entrada	т.	
					Wingate		
Т.	Wolfcamp	Т.		Т.	Chinle	T.	
					Permian		
					Penn. "A"		

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 *	1120	·112	0' Redbed		· ,		
L120'	1210	90'	Anhydrite				
L210'	1660'	450'					
L660'	2540	880'				-n	-
2540'	2650'	110'	Anhydrite		EIV	ニレ	
2650 <b>'</b>	2990	340'	Anhy.,Lime & Gyp				
2990 <b>'</b>	3468	478'		IAN	12行	72	
3468'	3835	367'	Anhyd.,Lime & Sdy				
			Dolomito	1.1.1.55	PLAVE	h COM	M. –
-	0	· · · · · · · · ·			385, N.	М.	
e				2.65			
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