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ND. OF COPIES RECEI											Form C	
DISTRIBUTIO	N	- damined									Revise	d 33-9-34
SANTA FE		·	NEW	HENICO						50.	Indicate	Type of Lease
FILE	1	WEI		ETION (				COMMISSIO	N		State 🛛	
U.S.G.S.				E HON C		COMPLETI	UN	REPORT		1111		4 Gas Lease No.
LAND OFFICE										3. 5		
											E	3-1520
OPERATOR			•								())	
G. TYPE OF WELL								·			LLLL Lit Å jr	eement Name
		OIL X	645			ר						
A. TYPE OF COMPL	ETION										WE OF	Lease Hame
NEW W			ףגני א	: .	ESVR.	ר						
Name of Cyerator		DEEPEN		<u>« [!                                   </u>	ESVA.L	OTHER			·····		_	dges State
-	Droduci	ing TX &								9. %	ell No.	
Address of Crerator		$uig i \Lambda \alpha$	NM INC.	•	<i>2</i>						504	•
•										10.1	ield a	nd Fool, or Wildcat
9 Gree	nway Pl	laza - S	uite 270	00 - Ho	uston	, TX 7704	46					uum
. Location of Well											7777	
N		110	0		Sout]	h	٦	400				
NIT LETTERN	LOCAT		FEET	FROM THE _	Jour	1 LINE AN	<u></u>	400	FEET FR	or 1///	/////	
West Line of		26 <sub>тwp.</sub>	17S		4E		M	IIIIII	IIII		ounty Lea	
5. Date Spudded	16. Date	T.D. Beach	ed 17 Det	SE.	NMPA	<u>A11111</u>	$\overline{m}$	THIII,	1111,	<u></u>	Lea	
7-11-85	7	-19-85		8-14-	85	170a.) 12.	Eiev (	GL 4015	RKB, R , KB 4	T, GR, eid 1028	•/ 19.	Eiev. Cashinghead 4015
, Total Depth		21. Plug Ba	k T.D.	22.	If Multir	le Compl., Ho		23. Interv			<u> </u>	
4800			4750		Many			Drille	d By	oldry 100	.5	Cable Tools
, Producing Interval(	s), of this	completion -	4750						<u>→ :</u>	X		<u>.</u>
				m, Name							2	5. Was Directional Survey
4484-46	584 Sa	n Andres	5								1	Made .
												No
. Type Electric and (	Other Logs	Run										
Spectra											27. W	as Well Cored
	<u>mog-uv</u>	-CD, Dua										No
			CA	SING RECO	ORD (Rep	oort all string	s set	in well)				
CASING SIZE	_	IT LB./FT.	DEPT	HSET	но	LE SIZE		CEME	NTING R	ECORD		AMOUNT PULLED
13-3/8	Cond	Pipe	35	· ·	1	20		3 ýds re				
8-5/8	24#		171	7		12-1/4						+
5-1/2	15.		480					<u>L200x C1</u>				circ
		<u> </u>		<u>v</u>		7-7/8	1	L000x C1	<u>ass C</u>	Neat		Not circ
			1		<u> </u>			<u>+ 235</u>	x Cla	ss C		
•		······································	RECORD					30.		TUBINO	RECO	RD
SIZE	TOP	E	OTTOM	SACKS C	EMENT	SCREEN		SIZE	1	DEPTH S		1
								2-7/8			_	PACKER SET
	**************************************			<u> </u>				2-1/0		N@43	<u>b8</u>	ECP @ 4298
Perforation Record (	Interval -	ize and		<u> </u>		- <sub>1</sub>		<u> </u>				
						32.	ACI	D, SHOT, FI	RACTUR	E, CEMEN	IT SQU	EEZE, ETC.
w/lJSPF	4484-4	4684 OA	(45 bol	es)		DEPTH						D MATERIAL USED
						468						5% DINE FE HCL
						448						
						1			- ACU	<u>• w/ 11</u>	200 g	al 15% DINE FE
						ł				+ 90 1		
						1			0.7	06 mx v	<u>v/50</u>	BFW, fl w/250 b
e First Preduction		Production	Inthesi (P)		PROD	UCTION		· · <u></u>	10#	brine.		
	ļ	-ioduction	weinod (Flou	eing, gas li	ift, pumpi	ing - Size and	t typ	e pump)		Well	Status	(Prod. or Shut-in)
8-14-85			lowing								prod	ucing
e of Test	Hours Tes		hoke Size	Fred'n.		011 - BEL.		Gas - MCF	W	ater - Bpl		Gas – Oil Ratio
8-18-85	24	1	6/64"	Test Per		23	1	20	1	316	I	
w Tubing Press.	Casing Pi	ressure C	alculated 24	- Cil - Bi		Gas - M			ler - Bbl			850
175	50		our Rate			1 "				•	1 on G	ravity - AFI (Corr.)
Disposition of Gas (		for fuel, yen	ted etc. i	<u> </u>								36.5 @ 60
Sold	.,	,							T	est Witnes	sed By	· · · · · · · · · · · · · · · · · · ·
										т. J.	Aul	đ ·
List of Attachments								·······				
<u> </u>	logs, I	nclinat	ion Surv	vev								
I hereby certify that	the informa	tion shown	on both side.	-1 sof this for								
A .				og unis for	m is true	e und complete	e 13 1	the best of n	ny knoule	rdge and l	which.	
SUGNED M	Ma	LX	in		,	Nuthori	<b>،</b> ۳	Naont				
SIGNED		<u>_ru</u>	WW W	_ TITL	.eł	Authorize	α 7	agent		DATE	8	-23-85
	$\Box$						<u> </u>					
- ,												
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## INSTRUCTIONS

This form is to be filed with the appm, ite District Office of the Commission not later that so 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 the depths of the case of a summary of a summary of a summary of a summary of the step of the completions. state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

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FromToin FeetFormationFloat100in Feet152228121290Anhydrite28123731919Sand & Limestone37314422691Sand & Limestone44224800378Carbonate		w Mexico	rthwestem S	Northw				New Mexico	astern	Southe		•
T. Salt   T. Strawn   T. Kiritand Fruitland   I. Friend   I. Freinder     D. Salt   T. Acksa   T. Fictured Cliffs   T. Denn. "D     T. Yates   T. Devonian   T. Biterse   T. Leadville   T. Leadville     T. Yates   T. Devonian   T. Biterse   T. Madison   T. Devine Lonkout   T. Elbert     T. Greyburg   T. Montoya   T. Mancos   T. McCracket   T. Bes Girenhorn   T. Geraice     T. Olivera   T. Strawn   T. Berne "Discource"   T. Galup   T. Geraice   T. Geraice     T. Debet   T. Granite   T. Todito   T. Control   T. Granite   T. Todito   T. T.     T. Tabb   T. Granite   T. Todito   T. Montoon   T. T.   T. Simpson   T. Chinte   T. Control   T. Simpson   T. Chinte   T. Morison   T. T.     T. Abo   T. Bone Springs   T. Wingate   T. Control   T. Todito   T. T.   T. Chinte   T. Control   T. Contro   T. Control   T. Control		Penn. "B"	ר ז		mo	Ojo Ala	1	Canvon	Ŧ			r A
1. Salt   T. Auka   T. Pictured Cliffs   1. Penn. TD     1. Yates   2812   T. Miss   T. Cliff House   T. Leadville     1. Queen   3731   T. Siturian   T. Point Lonkout   T. Henefore   T. Macros     1. Gayburg   T. Montoya   T. Mancos   T. Macros   T. Macros   T. McCrackee     1. Gayburg   T. Mintoya   T. Mancos   T. McCrackee   T. Galup   T. Ignacio Q     1. Gloieta   T. Elbert   T. McKee   Dase Greenhorn   T. Granite   T. Calup     1. Penn, Durg   T. Granite   T. Mortison   T. T.   T. McKrackee   T. Mortison   T. T.     1. Dinkerd   T. Granite   T. Mortison   T. T.   T. Mortison   T. T.     1. Dinkerd   T. Granite   T. Missed   T. Chingte   T   T.     1. Motcamp   T. Cranite   T. Missed   T   T   T   T     1. Vinkerd   T. Dinkerd   T. Cranite   T   T   T   T   T   T   T   T   T   T   T   T		Penn. "C"		nd	5-Fruitla	Kirtland	ן ז	Strawn	<u></u> т	<del>_</del>		L. Anny_ C. Sate
Image: String		Penn. "D"	7	<u></u>	d Cliffs	Ficture	<u> </u>	Atoka	T.			-
T. Rivers   T. Devonian   T. Monetors   T. Monetors   T. Monetors     T. Queen   3731   T. Silurian   T. Peint Lookout   T. Bidison     T. Greyburg   T. Montorya   T. Mancoss   T. McCracket     San Andres   4422   T. Simpson   T. Galup   T. Ignacio Queen     T. Giorieta   T. McKee   Dase Greenhorn   T. Granite     T. Dakota   T. T.   T. Dakota   T.     T. Blinebry   T. Granite   T. Todilte   T.     T. Nub   T. Granite   T. Todilte   T.     T. Nub   T. Bone Springs   T. Wingate   T.     T. Wolfcamp   T. McSteler   T. Pennian   T.     T. Penn.   T. Penn.   T.   T.   T.     T. Wolfcamp   T. Macount   T. Penn.   T.   T.     T. Wolfcamp   T. Rustler   T. Penn. "A"   T.   T.     T. Wolfcamp   T. McLaware Sand   T. Penn. "A"   T.   T.     T. Wolfcamp   T. Macount   T. Penn.   T.   T.   T.     T. Wolfcamp   T. Macount   T. Therman <td>·····</td> <td>Leadville</td> <td></td> <td></td> <td>ouse</td> <td>Cliff He</td> <td></td> <td>Miss</td> <td>т</td> <td>2812</td> <td></td> <td>r Votos</td>	·····	Leadville			ouse	Cliff He		Miss	т	2812		r Votos
Curen     3731     T.     Silurian     T.     Point Lockuut     T.     Elbert       Grayburg     T.     Montoya     T.     Mancos     T.     Maccos     T.     Maccos     T.     Maccos     T.     Maccos     T.     Maccos     T.     Maccos     Maccos     T.		Madison	·		e	Menefe	1	Devonian	T.		r 5	r. 7 Rive
C. Grayburg		Elbert	]		ookout _	Point L	1	Silurian	т	3731		
T. San Andres   4422   T. Simpson   T. Gallup   T. Jenacio & Granite     T. Glivieta   T. McKee   Base Greenhorn   T. Granite     T. Padock   T. Dakota   T.     T. Blinebry   T. Granite   T. Dakota   T.     T. Dinkerd   T. Granite   T. Totilito   T.     T. Tubb   T. Granite   T. Totilito   T.     T. Nickerd   T. Bone Springs   T. Wingate   T.     T. Abo   T. Bone Springs   T. Wingate   T.     T. Molfcamp   T. Petrakite   T. Chinle   T.     T. Penn   T. Petrakite   T.   T.     T. Penn   T. Petrakite   T.   T.     T. Cisco (Bough C)   T. T.   T. Constance   No. 4, from     I. from   to   No. 5, from   to   to     I. from   to   No. 6, from   to   to     I. from   to   Second   feet.   to     I. from   to   feet.   feet.   feet.     I. from   to   feet.   feet.   feet.	n	McCracken	<u> </u>			Mancos	٦	Montoya	Т.			r Gravbu
T. Giorieta	tzte	Ignacio Qizte	·			Gallup	·	Simpson	Т.	4422	dres	r San An
T. Paddock   T. Ellenburger   T. Dakota   T. Dakota   T. Dakota   Dakota <td></td> <td>Granite</td> <td><u> </u></td> <td><u></u></td> <td>1horn</td> <td>se Green</td> <td> !</td> <td>McKee</td> <td> Т.</td> <td></td> <td>1.9</td> <td>r Glories</td>		Granite	<u> </u>	<u></u>	1horn	se Green	!	McKee	Т.		1.9	r Glories
T. Binebry   T. Gr. Wash   T. Morison   T					<del> </del>	Dakota	^	Ellenburget	т		- 4	r Doddo
T. Ubb   T. Granite   T. Toditto   T. Toditto     T. Drinkerd   T. Dolawarc Sand   T. Entrata   T. Entrata     T. Abo   T. Bone Springs   T. Wingate   T.     T. Wolfcamp   T. Rustler   1522   T. Chinle   T.     T. Wolfcamp   T. Rustler   1522   T. Chinle   T.     T. Penn   T			· ^		•n	Morriso		Gr. Wash	. Т.			
T. Drinkard   T. Delaware Sand   T. Entrada   T					)	Todilto	•	Granite	T			
T. Bone Springs   T. Wingate   1.     T. Wolfcamp   T.   T. Bustler 1522   T. Chinle   T.     T. Penn   T.   T.   Permina   T.     T. Gisco (Bough C)   T.   T.   Permina   T.     OIL OR GAS SANDS OR ZONES   No. 4, from   T.   T.     Io. 1, from   to   No. 4, from   to   T.     Io. 2, from   to   No. 5, from   to   to     Io. 3, from   to   No. 6, from   to   to     IMPORTANT WATER SANDS   neclude data on rate of water inflow and elevation to which water rose in hole.   to   feet.   feet.     No. 2, from   to   feet.   feet.   feet.   feet.     No. 3, from   to   feet.			'			Entrada	'	Delaware Sand	Ŧ			
T. Wolfcamp   T. RUSTLEY   1522   T. Chinle   T	and the second se				•	Wingate						
T. Penn.   T			·			Chinle	1522	Rustler	т			
T Cisco (Bough C)   T.   T.   T.   OIL OR GAS SANDS OR ZONES     io. 1, from   No. 4, from   No. 4, from   to     io. 2, from   to   No. 5, from   to     io. 3, from   to   No. 6, from   to     io. 3, from   to   No. 6, from   to     io. 3, from   to   No. 6, from   to     include data on rate of water inflow and elevation to which water rose in hole.   IMPORTANT WATER SANDS     io. 1, from   from   feet   feet     io. 2, from   to   feet   feet     io. 3, from   to   feet   feet     io. 4, from   to   feet   feet     io. 3, from   to   feet   feet     io. 4, from   to   feet   feet     io. 4, from   to   feet   feet     io. 4, from   Formation   from   feet     1522   2812   1290   Anhydrite   in Feet   for     2812   3731   4422   691   Sand & Limestone   in Feet   for     4422			· · '		n	Pernia	'		т			
011 OR GAS SANDS OR ZONES     io. 1, from					" <b>^</b> "	Penn			т.		(Bough C)	r Cisco (
io. 1, from				IES	)r zon	ANDS C	OR GAS	011				
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Io. 3, from   to   No. 6, from   to     IMPORTANT WATER SANDS     nelude data on rate of water inflow and elevation to which water rose in hole.     No. 1, from   feet.     No. 2, from   feet.     No. 3, from   feet.     No. 4, from   feet.     Form   To     FormATION RECORD (Atrach odditional sheets if necessary)     From   To     Thickness   in Feet     1522   2812     2731   919     Sand & Limestone     3731   4422     4800   378     Carbonate   analysis												
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