

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD TO TO

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

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		(Company or U	perator)					(Lease)	<b>32</b> , r
CH 110									·······
ell is	530		West	*************	line and	2310		feet from	South
Section	17	If	State Land the	Oil and	Gas Lease No	, B =	10975	(Phill	ips)
									<b>9-</b> , 19
ame of D	rilling Contra	ctor. Ca	mden Dril	ling	Co.	********		*****************	***************************************
									***************************************
evation al	bove sea level	at Top of Tubi	ing Head	4370	***************************************	The	informatio	n given is to	be kept confidentia
••••••			19						
				OIL 8	SANDS OR 2	ones			
. 1, from	ı	*****************	.to	******	No.	4, from	*************		*****************************
). 3, from	1		.to	,,,	No. (	5, from	• • • • • • • • • • • • • • • • • • • •		***************************************
			778	TPORT'	ant watei	RAWING			
clude dat	ta on rate of	water inflow an	d elevation to w						
. 1, from	1		to.				feet.		***************************************
									*****
. 4, from	1		<b>to</b> .	••••••••	*******************	•••••••••••	feet.		***************************************
size	WEIG PER F	HT NEW	OR	CA	SING RECO		<u> </u>		
<del></del>	WEIG	HT NEW	7 OR AMO	CA	SING RECO	CUT AND	<u> </u>	FORATIONS	PURPOSE
SIZE	WEIG PER F	HT NEW	7 OR AMO	CA	SING RECO	CUT AND	<u> </u>		
SIZE	WEIG PER F	HT NEW	7 OR AMO	CA	SING RECO	CUT AND	<u> </u>		
SIZE	WEIG PER F	HT NEW	OR AMO	CA	SING RECO	CUT AND PULLED FRO	M PER		
SIZE XX	WEIG PER F	NEW US	MUDD NO. SACES	CADING AR	SING RECO KIND OF SHOE	CUT AND	M PEB		PURPOSE  AMOUNT OF
SIZE  SIZE OF HOLE	WEIG PER P	WHERE SET	MUDD NO. SACES OF CEMENT	CADINT I	SING RECO  KIND OF SHOE  ND CEMENT  METHOD  USED	CUT AND PULLED FRO	MUD GRAVITY	FORATIONS	AMOUNT OF MUD USED
SIZE OF HOLE	SIZE OF CASING	WHERE SET	MUDE No. SACES OF CEMENT	CADINT I	SING RECO KIND OF SHOE	CUT AND PULLED FRO	MUD GRAVITY		AMOUNT OF MUD USED
SIZE OF HOLE	WEIG PER P	WHERE SET	MUDD NO. SACES OF CEMENT	CADINT I	SING RECO  KIND OF SHOE  ND CEMENT  METHOD  USED	CUT AND PULLED FRO	MUD GRAVITY	FORATIONS	AMOUNT OF MUD USED
SIZE OF HOLE	WEIG PER P	WHERE SET	MUDD NO. SACES OF CEMENT	CA UNT	SING RECO  KIND OF SHOE  VICTORIAN  METHOD USED  111burt	CUT AND PULLED FRO	MUD GRAVITY	FORATIONS	AMOUNT OF MUD USED
SIZE OF HOLE	SIZE OF CASING 8-5/2 5-1/2	WHERE SET 320 3052 (Record Sand Fr	MUDD NO. SACES OF CEMEN  100 175  RECORD the Process user	CADING AD	SING RECO  KIND OF SHOE  ND CEMENT  METHOD USED  DDUCTION	CUT AND PULLED FRO	D MUD GRAVITY CULA te	FORATIONS  d to s	AMOUNT OF MUD USED
SIZE  SIZE OF HOLE  11 6 ‡	SIZE OF CASING 8-5/2 5-1/2	WHERE SET 320 3052	MUDD NO. SACES OF CEMEN  100 175  RECORD the Process user	CADING AD	SING RECO  KIND OF SHOE  ND CEMENT  METHOD USED  DDUCTION	CUT AND PULLED FRO	D MUD GRAVITY CULA te	FORATIONS  d to s	AMOUNT OF MUD USED
SIZE  SIZE OF HOLE  11 6 ‡	SIZE OF CASING 8-5/2 5-1/2	WHERE SET 320 3052 (Record Sand Fr	MUDD NO. SACES OF CEMEN  100 175  RECORD the Process user	CADING AD	SING RECO  KIND OF SHOE  ND CEMENT  METHOD USED  DDUCTION	CUT AND PULLED FRO	D MUD GRAVITY CULA te	FORATIONS  d to s	AMOUNT OF MUD USED

## RECORD OF DRILL-STEM AND SPECIAL TE: 3

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

## TOOLS USED

Rotary tools	s were use	ed from	O feet	to3066	feet, and			feet to	
Cable tools	were used	from	feet	to	feet, and	l from		feet to	feet.
	•			PROD	UCTION				
Put to Proc	lucing	Dr	у нове	19					
•						1. a.um	ala of lion	aid of which	% was
					barrels of liquid of which%				
	was	oil;	% was	emulsion;		% water;	and	% was	sediment. A.P.I.
	Grav	ity	:						
GAS WELL	L: The	production	during the first 24	hours was	M	I,C.F. plu	S		barrels of
			bon. Shut in Pressur						
	_	•							
-									
PLEA	SE INDI	CATE BE	LOW FORMATIO	N TOPS (IN CO	NFORMANC	E WITH	GEOGR	APHICAL SECTION	
		3 AUO.	Southeastern New					Northwestern New	
T. Anhy		1470 1550		F. Devonian				Ojo Alamo	
		2160		Γ. Silurian				Kirtland-Fruitland	
		2310		<ul><li>Т. Montoya</li><li>Т. Simpson</li></ul>				Pictured Cliffs	
			•••••	<ol> <li>Sunpson</li> <li>МсКее</li> </ol>				Menefee	
T. Oueen		3059		T. Ellenburger				Point Lookout	
				T. Gr. Wash				Mancos	
				T. Granite			Т.	Dakota	
T. Glorie	ta			т			т.	Morrison	
				т			_	Penn	
				T				•	
				T					
			•••••••	T					
T. Miss	••••••				ON RECO				
		Thickness				<u> </u>	Thicknes	s	
From	То	in Feet	Form	ation	From	То	in Feet	Formati	on 
0	300	300	Caliche Sa	and & Red					
300	1470		Red beds		8-5/8	Cag.	com	nected @ 3201	
1470 1550	1550 2160		Anhydrite Salt & Pot	ta eh		1			
2160	2310		Anhydrite						
2310	2410		Yates Sand	1					
2410	<b>3059 3066</b>		Anhydrite	& Line Ran Electr	5-1/2	Cag.	com	nected @ 3052	; <b>3</b>
3059	2000		Encounter			- 30	661	- Sand Frac	
			W/1000 gal	increase	d oil.			,	
			Refraced V	1/4000 gal	and inc	rease	d fli	ild to 13 BPD	i
				zed & Aban		COADI	WILL	of oil load.	
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								-	
		1	<u> </u>	<del></del>			<u> </u>		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far				
as can be determined from available records.	December 30, 1955				
Company or Operator. Cac tus Drilling Co.	Address Box 788, Sen Angelo, Texas				
Name A MANAGE	Position or Title Office Manager				