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DISTRIBU TA FE	TION								+	-+-		┼─┥	
e G.S. /		NEW N	<b>(EXICO</b> OIL	CONSERVA	TION	COMM	ISCION	·			+-	┼╌┤	
NEPORTER GAS		-	Senit	a Fc, New M	lexico				<u> </u>			┟─┤	
RATION OFFICE			(	* .				┝╌┥	<u></u>			┝╌╢	
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/ later than	twenty days :	after completion	ion Commission, a of well. Follow	instructions in	Rules a	and Regul	ations 1						
of the Co		320	UPLICATE	Il Mento Lan	d subm	it <b>6 Cap</b>			LOCA	ARNA TE WE	640 AC	135 121107	PLY
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	Bagley I	over Penn	****		<b>ea</b> .	*****		*******	*****			*****	Cou
Well is5	60	foet from	North	line and.	56	0		feet fr	om	East			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
of Section	9	If State	Land the Oil an	d Gas Lease No	. <b>is</b>								********
Drilling Comm	enced10	)/16	*******	19 Drilli	ng was (	Complete	12	/1		*****	********		19.64
Name of Drilli	ing Contractor		Ti Service		*******			*******		*********	******	******	*****
\dd <del>ress</del>	**********	M	fidland, Ter	K <b>8.8</b>	*****					1	*****	*******	*****
Elevation above	e sea Jevel at T	for of Tubing H	427	731	**********	The in	formation	a <b>give</b> r	1 is ta	be k	ept co	nfider	tial u
	Receive	d,	19							1,3 F	-		
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lo. 1, from			vation to which wh	water rose in ho	le.		feet.	******		1	***		
io. 2, from io. 3, from			to	water rose in ho	<b>le.</b>		feet. feet.	••••••				******	
io. 2, from io. 3, from			to	water rose in ho	<b>le.</b>		feet. feet.					******	
io. 2, from io. 3, from			to 	water rose in ho	<b>Je.</b>		feet. feet.					******	
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io. 2, from io. 3, from io. 4, from size 13-3/8 <sup>14</sup> 8~5/8 <sup>14</sup>	WEIGHT FER FOOT 48# 32#	NEW OR USED New H	to to to	CASENG RECO	BD PULL	TAND	feet. feet.	FORATI			Pl	JRPOSI	
io. 2, from io. 3, from io. 4, from size 13-3/8 <sup>u</sup>	WEIGHT FER FOOT 48#	NEW OR USED New	to	CASING RECO	le. DBD PULL Ne	T AND ED FROM Dife	feet. feet. feet. PEBI	FORATI B	ONS		Pr	IRPOSI	s Late
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io. 2, from io. 3, from io. 4, from size 13-3/8 <sup>14</sup> 8~5/8 <sup>14</sup>	WEIGHT FER FOOT 48# 32#	NEW OR USED New H	toto	CASENG RECO KIND OF BROE HOWCO	BD PULL Ne	T AND ED FROM	feet. feet. feet. feet. feet.	FORATI B	ONS		Pr	RPosi ICe	s Late
io. 2, from io. 3, from io. 4, from size 13-3/8 <sup>14</sup> 3-5/8 <sup>14</sup> 5-1/2 <sup>11</sup>	WEIGHT FER FOOT 48# 32#	NEW OR USED H H H	toto	Water rose in ho	BD PULL Ne	T AND ED FROM Die ECORD	feet. 	FORATI B	ONS	S S Z C C	PT Nurfa Noun	Trandi Itrii	s Late
io. 2, from io. 3, from io. 4, from size 1.3-3/8 <sup>14</sup> 3-5/8 <sup>14</sup> 3-1/2 <sup>14</sup> Size of Hole	WEIGHT PEB FOOT 48# 32# 1.7# SIZE OF CASING	NEW OR USED New H H H		Water rose in ho	DED PULL Not	T AND ED FROM Dise	feet. feet. feet. feet. feet. feet. feet. feet.	FORATI B	ONS		PT NTfs 1 5 41 5	Trandi Itrii	s Late
io. 2, from io. 3, from io. 4, from io. 5/8 <sup>in</sup> io. 1/2 <sup>in</sup> io. 1/2 <sup>in</sup> io. 1/2 <sup>in</sup> io. 1/2 <sup>in</sup> io. 1/2 <sup>in</sup>	WEIGHT FEE FOOT 48# 32# 17# 17# 512E OF CAMING 3-2/8 <sup>1</sup> 8-5/8 <sup>1</sup>	NEW OR USED New 11 99 99 99 99 99 99 99 99 99 99 99 99		Water rose in ho	DED PULL Not	T AND ED FROM Die ECORD	feet. 	FORATI B	ONS	S S Z C C	PT Burfe Bur	Trandi Itrii	s Late
io. 2, from io. 3, from io. 4, from size 13-3/8 <sup>44</sup> 3-5/8 <sup>44</sup> 5-1/2 <sup>44</sup> SHEE OF HOLE 17-1/2 <sup>44</sup>	WEIGHT FER FOOT 48# 32# 17# SIEE OF CARING 3-2/8 <sup>10</sup>	NEW OR USED Hew H H SI		AND CEMENT METHOD	DED PULL Not	T AND ED FROM Dise	feet. 	FORATI B	ONS		PT NTfs 1 5 41 5	Trandi Itrii	
io. 2, from io. 3, from io. 4, from io. 5/8 <sup>in</sup> io. 27/8 <sup>in</sup> io. 1/2 <sup>in</sup> io. 27/8 <sup>in</sup>	WEIGHT FER FOOT 48# 32# 17# 51XE OF CAMING 3-2/8" 8-5/8" 3-1/2" 1 3-1/2" 1	MEW OR USED New H H H H H SET SET SET SET SET SET SET SET SET SET	to	Water rose in ho CASENG RECO KIND OF SHOE HOWCO HI 15 AND CEMENT METHOD USED Phing & F 11 15 RODUCTION A of Qts. or Gal	ILLE	T AND ED FROM DIA BCORD G G G G G G G G G G G G G G G G G G G	feet. 	PORATI 8 7 - 194	(ON)B		PT MTfi Atei 41 S		
io. 2, from io. 3, from io. 4, from size 13-3/8 <sup>14</sup> 8-5/8 <sup>14</sup> 5-1/2 <sup>14</sup> 8-5/8 <sup>14</sup> 5-1/2 <sup>14</sup> 17-1/2 <sup>14</sup> 11 7-7/8 <sup>14</sup>	WEIGHT FER FOOT 48# 32# 17# 51XE OF CAMING 3-2/8" 8-5/8" 3-1/2" 1 5-1/2" 1	NEW OR USED Mew H H H H M Mew H H H H H H H H H H H H H H H H H H H		Water rose in ho CASING RECO KIND OF SHOE HOWCG II IS AND CEMENT MITTEOD USED Phang & F II II BODUCTION A of Qts. or Gal	ILLE	T AND ED FROM DIA BCORD G G G G G G G G G G G G G G G G G G G	MUD BAVITY TION	PORATI 8 7 - 194	(ON)B		PT MTfi Atei 41 S		
6. 2, from 6. 3, from 6. 4, from 8122 13-3/8 <sup>14</sup> 8-5/8 <sup>14</sup> 5-1/2 <sup>14</sup> 17-1/2 <sup>14</sup> 11 7-7/8 <sup>14</sup> A	WEIGHT FER FOOT 48# 32# 17# 51XE OF CAMING 3-2/8" 8-5/8" 3-1/2" 1 5-1/2" 1	NEW OR USED Mew H H H H M Mew H H H H H H H H H H H H H H H H H H H	to	Water rose in ho CASING RECO KIND OF SHOE HOWCG II IS AND CEMENT MITTEOD USED Phang & F II II BODUCTION A of Qts. or Gal	ILLE	T AND ED FROM DIA BCORD G G G G G G G G G G G G G G G G G G G	feet. 	PORATI 8 7 - 194	(ON)B		PT MTfi Atei 41 S		
io. 2, from io. 3, from io. 4, from io. 1/2 <sup>in</sup> io. 2 io. 1/2 <sup>in</sup> io. 2 io. 1/2 <sup>in</sup> io. 2 io. 1/2 <sup>in</sup> io. 2 io.	WEIGHT FER FOOT 48# 32# 17# 51XE OF CAMING 3-2/8" 8-5/8" 3-1/2" 1 5-1/2" 1	NEW OR USED Mew H H H H M Mew H H H H H H H H H H H H H H H H H H H		Water rose in ho CASING RECO KIND OF SHOE HOWCG II IS AND CEMENT MITTEOD USED Phang & F II II BODUCTION A of Qts. or Gal	ILLE	T AND ED FROM DIA BCORD G G G G G G G G G G G G G G G G G G G	feet. feet. feet. feet. feet.         	FORATI B 			PT		
io. 2, from io. 3, from io. 4, from io. 1, 2, 1	WEIGHT FER FOOT 48# 32# 17# 51XE OF CAMING 3-2/8" 8-5/8" 3-1/2" 1 5-1/2" 1 5-1/2"	NEW OR USED Mew H H H H M Mew H H H H H H H H H H H H H H H H H H H		Water rose in ho CASING RECO KIND OF SHOE HOWCG II IS AND CEMENT MITTEOD USED Phang & F II II BODUCTION A of Qts. or Gal	ILLE	T AND ED FROM DIA BCORD G G G G G G G G G G G G G G G G G G G	feet. 	FORATI B 			PT MTfi Atei 41 S		

## BECORD OF DRILL-STEM AND SPEC. TESTS

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

		<b>TOO</b>	LS USED		
Rotary tools w	ere used from. Surface	fect to 10,360	feet, and from	feet to	fcet.
Cable tools we	re used from	feet to	feet, and from	feet to	fcet.
		PROI	DUCTION		
Put to Produci	ing 12/6		•		
OIL WELL:	The production during th	e first 24 hours was	365 barrels of	liquid of which	% was
	was oil;	% was emulsion;	40 water; and	% was s	ediment. A.P.I.
	Gravity	0	•		
GAS WELL:	The production during th	e first 24 hours was	M.C.F. plus		barrels of
	liquid Hydrocarbon. Shut	in PressureI	bs.		
Length of Tin	ne Shut in				

## PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

	Southeastern Ne	w M	lexico		Northwestern New Mexico
т.	Anhy	т.	Devonian	т.	Ojo Alamo
T.	Salt	Т.	Silurian	Т.	Kirtland-Fruitland
B.	Salt	T.	Montoya	Т.	Farmington
	Yates	T.	Simpson	Т.	Pictured Cliffs
T.	7 Rivers. 29341	T.	McKee	Т.	Menefee
	Queen		Ellenburger		Point Lookout
Т.	Grayburg 3388	T.	Gr. Wash	Т.	Mancos
Τ'.		Т.	Granite		Dakota
Т.	Glorieta 5137!	Т.		Т.	Morrison
т.	Drinkard	Т.		T.	Penn
Т.	Tubbs	Т.		Т.	
Т.	Abo	Т.		Т.	
T.	Penn. 91701	Т.		Т.	
Т.	Miss	Т.		Т.	

## FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
-0- 260 1749 1825 2455 3352 5137 7377 9170	260 1749 1825 2455 3352 5137 7377 9170 10,360	897 1785 2240	Soil, caliche & redbeds Redbeds Anhydrite Salt & redbeds Sand, redbeds & dolomite Lime, w/anhydrite & dolom Lime w/aand & shale streat Shale w/lime streaks Massive lime & shale TD in Fean,		ζ. τ.		
						1	· · · · · · · · · · · · · · · · · · ·
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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.

( clatte a December 8, 1964 (Date) (Date) Address. 104 South Pecos, Midland, Texas

Company or Operator	<b>RTA</b>	011	Producers
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Name. Walter D. Jenkins Posizon Title Production Superintendent