

## **NEW MEXICO OIL CONSERVATION COMMISSION** Santa Fe, New Mexico

## WELL RECORD

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. Sulmit in QUINTUPLICATE.

If State Land submit 6 Copies

	RICAN PET	POLEIM CO	PPOPATION			Marares Gas Un	<u>\$6</u>	
	_						<b>24</b> NMPM	
						feet from	County	
			:					
	-							
		-					19	
	-			_				
		_						
		Top of Tubing		907,1144 <del>90</del> 052 10664 <b>8</b> 847 248 846 447 9	The info	rmation given is to b	e kept confidential unti	
40540		494000000000000000000000000000000000000	, 17					
			<del>-</del>	L SANDS OR ZO				
-								
o. 2, from	61.56	to	61.79 (6	No. 5,	from	to		
o. 3, from		to	)	No. 6,	from	to		
			IMPOI	RTANT WATER	SANDS			
clude data e	on rate of war	ter inflow and	elevation to which	water rose in hole	<b>.</b>			
o. 1, from			to	***************************************		.feet		
o. 2, from			to	•••••	*******************************	.feet	••••••	
o. 3, from			to	feet.				
o. 4. from			to			.feet		
<b>,</b>								
				CASING RECO	T		ſ	
SIZE	PER FOO			KIND OF SHOE	CUT ANI) PULLED FROM	PERFORATIONS	PURPOSE	
8-5/8"	24#	New	350	Orde			Surface	
h-1/20	10.5	# Henr	6268	Gaide			Oil String	
4-44								
			MUDDING	AND CEMENT	ING RECORD			
SIZE OF	SIZE OF	WHERE	NO. SACES	METHOD		MUD	Clarent or	
HOLE	CASING	SET	OF CEMENT	USED	G	RAVITY	FIAT DED	
12-1/4	8-5/8	358	200	N-1 Play		Kr	1063	
****	1 7/04	6236	650	Down 1 1-2 P	lne	N.	C1 4 1963 CON. COM.	
7-7/8						1		

## RECORD OF DRILL-STEM AND SPECIAL TESTS

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

## TOOLS USED

Rotary to	ols were u	sed from	V	feet to	, 52/40	feet, an	d from	•	feet to	fc <del>e</del> t
Cable tools were used from			feet to		feet, and from			feet to	feet	
-	Complet	ed as	hat in G	as Well	PRODU	OTION	•			
Put to P	oducing	Au	ust 4		, 19. <b>63</b>					
OIL WE							bar	rels of lig	uid of which	% wa
012 111		- T-4		S						
		·				***************	.% water	; and	%	was sediment. A.P.I
	Gra	vi <b>ty</b>								
GAS WE	LL: The	productio	n during the f	irst 24 hou	ırs was4116.	N	A,C.F. pl	us	•••••	barrels o
	liqu	id Hydroca	arbon. Shut in	Pressure	1980 lbs.	(TPC)				
Length	of Time Sh	ut in	24 ho	urs						
							ne witi	H GEOGR	APHICAL SECTI	ON OF STATE
1 1/1	INDES IN		Southeaste						Northwestern	
T. Anh	y			Т.	Devonian	·····		т.	Ojo Alamo	
T. Salt.				Т.	Silurian			т.	Kirtland-Fruitland	
					Montoya				_	
					Simpson					1610
					McKee Ellenburger					
-					Gr. Wash					4314
	-				Granite			i i	Dakota	6074
T. Glor	ieta		······································	<b>T.</b> ,	***************************************	**********************		т.	Morrison	•••••••••
т ъ.:.	kard			Т.	***************************************		***********	т.		<u>`</u>
T. Tub		•••••••		т.	***************************************					
T. Tub				<b>T.</b>				т.		•••••••••••
T. Tub T. Abo T. Pen	a			T. T. T. T.				Т. т.		
T. Tub T. Abo T. Pen	a			T. T. T. T.	•••••		***************	Т. т.		
T. Tub T. Abo T. Pen	a			T. T. T. T.	FORMATIO		***************	Т. т.		
T. Tub T. Abo T. Pen T. Miss	i	Thickness		T. T. T. T. T. T.	FORMATIO	ON RECO	RD	Thickness		
T. Tub T. Abo T. Pen T. Miss From	То	Thickness in Feet		T. T. T. T. T. T. T.	FORMATIO	ON RECO	RD	Thickness		
T. Tub T. Abo T. Pen T. Miss From	To 358	Thickness in Feet	Surface (	T. T. T. T. T. Formatic	FORMATIO	ON RECO	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From 0 358 1610	To 358 1610 1775	Thickness in Feet  358 1252 165	Surface (Kirtland	T. T. T. T. T. Formatic	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775	358 1610 1775 3190	Thickness in Feet  358 1252 165 1415	Surface Kirtland Pictured Lewis Sh	T. T. T. T. T. Formatic	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190	To 358 1610 1775 3190 4314	7hickness in Feet  358 1252 165 1415 1124	Surface Kirtland Pictured Lewis Sh	T. T. T. T. Formatic	FORMATIC	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230	70 358 1610 1775 3190 4314 5230 5575	Thickness in Feet  358 1252 165 1415 1124 916 345	Surface (Kirtland Pictured Lewis Sh Mesaverd Mancos S Gallup S	T. T. T. T. Formatic	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230 5575	7° 358 1610 1775 3190 4314 5230 5575 5968	Thickness in Feet  358 1252 165 1415 1124 916 345 393	Surface Kirtland Pictured Lewis Sh Mesaverd Mancos S Gallup S Mancos S	T. T. T. T. Formatic	FORMATIC  FORMATIC  FORMATIC  FORMATIC  FORMATIC  FORMATIC	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230	To 358 1610 1775 3190 4314 5230 5575 5968 6028	Thickness in Feet  358 1252 165 1415 1124 916 345	Surface (Kirtland Pictured Lewis Sh Mesaverd Mancos S Gallup S	T. T. T. T. Formatic	FORMATIC  FORMATIC  FORMATIC  FORMATIC  FORMATIC  FORMATIC	From Shale	To	Thickness		
T. Tub T. Abo T. Peni T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6028	To 358 1610 1775 3190 4314 5230 5575 5968 6028 6074 6087	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13	Surface Kirtland Pictured Lewis Sh Mesaverd Mancos S Gallup S Mancos S Greenhor Graneros Graneros	T. T. T. T. Formatic	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6074 6067	7° 358 1610 1775 3190 4314 5230 5575 5968 6028 6074 6087 6150	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13 63	Surface Kirtland Pictured Lewis Sh Mesaverd Mancos S Gallup S Mancos S Greenhor Graneros Graneros Daketa S	T. T. T. T. T. Formatic	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Peni T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6028	7° 358 1610 1775 3190 4314 5230 5575 5968 6074 6087 6150 6174	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13	Surface Kirtland Pictured Lewis Sh Mesaverd Mancos S Gallup S Mancos S Greenhor Graneros Graneros	T. T. T. T. T. Tormatic Casing Fruit! Cliffs ale Sand hale and and hale Dakots and and	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6028 6074 6087 6150	7° 358 1610 1775 3190 4314 5230 5575 5968 6074 6087 6150 6174	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13 63 24	Surface Kirtland Pictured Lends Sh Mesaverd Hancos S Gallup S Hancos S Greenhor Graneros Dakota S Main Dako	T. T. T. T. T. Tormatic Casing Fruit! Cliffs ale Sand hale and and hale Dakots and and	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6028 6074 6087 6150	7° 358 1610 1775 3190 4314 5230 5575 5968 6074 6087 6150 6174	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13 63 24	Surface Kirtland Pictured Lends Sh Mesaverd Hancos S Gallup S Hancos S Greenhor Graneros Dakota S Main Dako	T. T. T. T. T. Tormatic Casing Fruit! Cliffs ale Sand hale and and hale Dakots and and	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6028 6074 6087 6150	7° 358 1610 1775 3190 4314 5230 5575 5968 6074 6087 6150 6174	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13 63 24	Surface Kirtland Pictured Lends Sh Mesaverd Hancos S Gallup S Hancos S Greenhor Graneros Dakota S Main Dako	T. T. T. T. T. Tormatic Casing Fruit! Cliffs ale Sand hale and and hale Dakots and and	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6028 6074 6087 6150	7° 358 1610 1775 3190 4314 5230 5575 5968 6074 6087 6150 6174	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13 63 24	Surface Kirtland Pictured Lends Sh Mesaverd Hancos S Gallup S Hancos S Greenhor Graneros Dakota S Main Dako	T. T. T. T. T. Tormatic Casing Fruit! Cliffs ale Sand hale and and hale Dakots and and	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6028 6074 6087 6150	7° 358 1610 1775 3190 4314 5230 5575 5968 6074 6087 6150 6174	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13 63 24	Surface Kirtland Pictured Lends Sh Mesaverd Hancos S Gallup S Hancos S Greenhor Graneros Dakota S Main Dako	T. T. T. T. T. Tormatic Casing Fruit! Cliffs ale Sand hale and and hale Dakots and and	FORMATIO	From Shale	To	Thickness		
T. Tub T. Abo T. Pen T. Miss From  0 358 1610 1775 3190 4314 5230 5575 5968 6028 6074 6087 6150	7° 358 1610 1775 3190 4314 5230 5575 5968 6074 6087 6150 6174	Thickness in Feet  358 1252 165 1415 1124 916 345 393 60 46 13 63 24	Surface Kirtland Pictured Lends Sh Mesaverd Hancos S Gallup S Hancos S Greenhor Graneros Dakota S Main Dako	T. T. T. T. T. Tormatic Casing Fruit! Cliffs ale Sand hale and and hale Dakots and and	FORMATIO	From Shale	To	Thickness		

I hereby swear or affirm that the info	rmation given herewith i	is a complete and	correct record of	the well and all w	ork done on it so far
as can be determined from available records	<b>.</b>				•
•	· .				•

	Fernington, New Mexico August 13, 1963
Company or Operator Pan American Petroleum Corporat	ichidress Box 460, Farmington, New Mexico
Name	Position or Title Petroleum Engineer