

6 - meece 1 - Southern Petroleum

1 - State Land Office

1 - File NEW MEXICO OIL CONSERVATION COMMISSION
L - L. G. Truby Santa Fc. New Mexico

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, Submit in OUINTUPLICATE.

If State Land submit 6 Copies

Depth Cleaned Out 5800

	AREA 640 AC TE WELL CO		LT					
PACIFIC	KATHE	(Comp	any or Opera	CORPORATION (or)			lan Juan 29-5 (Lease)	
Vell No3	8-32	, in.	<b></b>	!⁄4 of <b></b>	¼, of Sec <b>32</b>	т.,	9 North R	5 West , NMPM
Blane	o Mesa I	lards	<b>1</b>		Pool,	Rio A	kriba	Count
Vell is	60	fe	et from	South	line and	1115'	feet from	<b>Nest</b> lir
f Section	32	·	If Sta	ite Land the Oil ar	id Gas Lesse No.	i. <b>N-9</b>	9-23-24	
Drilling Com	menced	lepte	mber 1	3 <b>th</b> ,	19 <b>57</b> Drilling	was Completed.	October la	<b>t.</b> 19 <b>57</b>
ame of Dri	lling Contrac	ctor	fage	brilling Com	<b>Derly</b>	************************		
ddress	umington	. It	r Next	BO	**********	***************************************		
levation abo	ove sea level :	at Top	of Burn	iek Floor	Gligh!		ormation given is to	be kept confidential unt
		<b>-</b>	,	, 19				
				=	GAG Z	ONES		
lo 1 from	5198	,	to	57341	No. 4	from	to	•••••
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				IMPOR	RTANT WATER	SANDS		
				elevation to which				
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lo. 4, from				to			feet.	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
					CASING BECO	BD	;	
SIZE	WEIGI PER FO		NEW O	R AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
10-3/4"	32.7	5 &	Nev	213.16	Tex. Pat.			1
7-5/8"	26.40		Ber	3588.501	Quide & 7	lost Colla	:	3
5-1/2"	2.3	*	Hev	5630.16	Float Tubing		,	1
2-2/4	1 6.3			1 /030.00	, , , , , , , , , , , , , , , , , , , ,	1	<del></del>	i
				MUDDING	AND CEMENT	NG RECORD		1
SIZE OF HOLE	SIZE OF CASING		HERE SET	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY	MOUNT OF MUD US
	10-3/4"	21	A.66	200	Pero Plug			96
9-7/8"	7-5/8"	360	201	200	Peop Plug			19-
6-3/4"	5-1/2"	580	<b>20'</b>	200	Pump Plug			000
						N.D. CONTROL 10		38 5
					PRODUCTION A			~ * /
				e Process used, No				
							. 5665-63 <b>,</b> 566	
5620-558	6, 558e	-74,	5302-5	<b>2</b> 96, 5278-54	, 5250-45,	5242-40, 5	137-33, 5931-9	9, <b>528</b> 4- <b>2</b> 0, 5212
06, 5206	2-5198.	Free	: w/120	,000 gal wat	er. BD 180	of, IP 150	¥, AP 1500∳,	2000f after
170 hall	Le. Use	380	balls	, had 2 iner	**************************************	1700f. star	ding sero. I	R before balls
	779			•	*****************************			

## RECORD OF DRILL-STEM AND SPECIAL TESTS

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

## TOOLS USED

Cable tools were used from feet to feet production  Put to Producing	Rotary to	ols were us	sed from	O¹ feet	to 58001	feet, an	d from		feet to		feet.
Put to Producing	Cable tool	ls were use	d from	feet	to	feet, an	d from	•••••	feet to		feet.
OIL WELL: The production during the first 24 hours was					PRODU	CTION					
Was oil;	Put to Pro	oducing			19						
Gravity	OIL WE	LL: The	production	during the first 24 h	ours was	•••••••••••	bar	rels of liqu	id of which		% was
CAS WELL: The production during the first 24 hours was 2, 208, 2000. M.C.F. plus.   barrels of liquid Hydrocarbon. Shut in Fressur 285g. 208   Ba.   Cag. 1110   1bs.		was	oil;	% was	emulsion;		% water	; and	% \	was sediment,	A.P.I.
Length of Time Shut in   S. Saya   CAGE 2, 464		Gra	vi <b>ty</b>								
Length of Time Shut in   S. Saya   CAGE 2, 464	GAS WE	LL: The	production	during the first 24 h	ours was2.208	.000 N	<b>f,C.F</b> . pl	us		bar	rels of
Please Indicate Below Formation tops (In Conformance with Geographical Section of State);   Southeastern New Mexico   Northwestern New Mexico   No		ligu	id Hydrocai	bon. Shut in Pressure	The 906 lbs	Cag. 1	110 II	<b>16</b> .		-	
Piesse Indicate Below Formation tops (In Conformance with Geographical Section of State);   Southeastern New Mexico	Length o	-	•	**		-					
Southeastern New Mexico					<del>.</del>		E WITH	I GEOGR	APHICAL SECT	ON OF STAT	PIC).
T. Salt. T. Silurian. T. Kirdand-Fruitland \$20' to 330' to 330'.  B. Salt. G. Montoya. T. Farmington. T. Yates. T. Yates. T. Montoya. T. Farmington. T. T. Yates. T. Yates. T. Montoya. T. Firtured Cliff. 330'. to 3495'.  T. Yaker. T. McKec. T. McKec. T. Montoward T. Grayburg. T. Grayburg. T. Grayburg. T. Gr. Wash. T. Mancos. T. Grayburg. T. Mancos. T. Montoward. T. Montoward. T. Montoward. T. Montoward. T. Montoward. T. Montoward. T. T. Montoward. T. T. Montoward. T. T. Montoward. T. T. T. Montoward. T.	LDE	INGE 1112	ICHTE DE				·22 (V 11.1	LUDUIL		•	LE).
B.   Salt.	T. Anhy	<b>7</b>		Т	. Devonian			т.	Ojo Alamo.	to 2000	1
T. Yates Th. Simpson T. Pictured Cliffs 3300' to 3495' T. 7 River. T. McKee. T. Mcnefec 320' to 5589' T. Queen. T. Ellenburger T. Gr. Wash. T. Mancos. T. Graybug T. Gr. Wash. T. Mancos. T. San Andres. T. Granite T. Dakota. T. Glorieta T. T. T. Dakota. T. Drinkard T. T. T. T. Dakota. T. Tubbs T.	T. Salt		•	r	. Silurian				·		
T. 7 Rivers				** (1004							
T.   Queen							_		_		<b>77.</b>
T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres. T. Granite. T. Dakota. T. Glorieta. T. T. T. Morrison. T. Drinkard. T.									•		201
T. San Andres. T. Granite. T. Dakota.  T. Glorieta. T. T. Morrison.  T. Drinkard. T. T. T. Penn.  T. Tubbs. T.	~				•				• -		
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T. Tubbs	T. Glori	ieta	•••••	า	î			т.	Morrison		
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Thickness   Formation   From   To   Thickness   Formation   From   To   Thickness   In Feet   Formation	T. Abo.				Γ	•••••••		Т.	***************************************		
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To   Thickness   Formation   From   To   Thickness   Formation	T. Miss.	••••••		1				Т.	••••••	•••••••	
10   in Feet	-		<u></u>		FORMATIC	IN RECO	KD	<u></u>			
2625' 2820' 3125' 305' Kirtland 3125' 3380' 255' Pruitland  3380' 3495' 5205' 1710' Lewis 5205' 5280' 75' 611ff House 5206' 5568' 288' Renefee  Seco' 568' 5800' 232' Point Leokout 70tal Bepth Flug Back Total Bepth  Onegator		10	in Feet	Forma	ition	From	То	in Feet	For	mation	
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

	a complete and correct record of the well and all work done on it so far
as can be determined from available records.	
	Boyenbur 13th, 1957
	P.Address. 1052. Wa. Bdwy. Parmington. Hew Mexico
Name Original signed by G. H. Peppin	Projetion or Title District Provetion Engineer