

# 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. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

Asne Model Pool, Chaves Co cil is 330° feet from West line and 1650° feet from North  Section If State Land the Oil and Gas Lease No. is #96-2391  silling Commenced 11-29-58 19.59 Drilling was Completed 12-22 19.59  une of Drilling Contractor Steinberger Brilling Company  didress. Box 1137, Reswell New Mexico  evation above sea level at Top of Tubing Head 3986° The information given is to be kept confidential  OIL SANDS OR ZONES  o. 1, from 1940° to 1979 No. 4, from to  o. 2, from to No. 5, from to  IMPORTANT WATER SANDS  include data on rate of water inflow and elevation to which water rose in hole.  o. 1, from No Re to feet.	Ill is 330° feet from Ness line and 1650° feet from Nest line and 1650° feet from feet feet from Nest line and 1650° feet from feet feet from Nest line and 1650° feet from feet feet feet from Nest line and 1650° feet from feet feet feet from feet feet from feet feet from feet feet feet from feet feet from feet feet feet feet from feet feet from feet feet feet feet from feet feet feet feet feet feet feet fee	Wilson	(	Company or Oper	tor)				(Lease)		
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If State Land the Oil and Gas Lesse No. is \$06-2391    19-58	Section. 4 If State Land the Oil and Gas Lease No. is \$26\$-2391  iiling Commenced. 11-29-58 19.58. Drilling was Completed. 12-22 19.51  me of Drilling Contractor. Steinberger Drilling Cempany  drem. Bex 1137. Reswell. New Marine  Post 137. Reswell. New Marine  OIL SANDS OR ZONES  OIL SANDS  OIL SANDS OR ZONES  OIL SANDS OR Z			duig			Pool,	3650'	***************************************	No	Count
illing Commenced 11-29-58	illing Commenced 11-29-58 19.58 Drilling was Completed 12-22 19.58 me of Drilling Contractor Steinberger Drilling Cempany  drem Bex 1137. Reswell. New Maxics  vation above sea level at Top of Tubing Head 3986 The information given is to be kept confidential u  OIL SANDS OR ZONES  OIL S	11 is	330'	feet from		<u> </u>	line and	#06_99	feet from.		hr
Steinberger Drilling Company  dress.  Bex 1137, Reswell, New Mexico  avation above sea level at Top of Tubing Head  OIL SANDS OR ZONES  1, from.  19.40° to 1979 No. 4, from.  No. 5, from.  No. 6, from.  IMPORTANT WATER BANDS  clude data on rate of water inflow and elevation to which water rose in hole.  1, from.  No. 8, from.  No. 8, from.  Casing Record  Size Fer Foot Tubing Head  New OR  TORROW OR  TORROW OR  Size WEIGHT NEW OR  THE ROOT TUBEND AMOUNT SHOE PELLED PROM PERFORATIONS FURFORE.  The information given is to be kept confidential new to be kept	The of Drilling Contractor  Steinberger Drilling Company  drem.  Box 1137, Reswell. New Maxies  vation above sea level at Top of Tubing Head	Section	4	If St	ate Lan	d the Oil and	Gas Lease No. i	I	<u></u> 1	2-22	58
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				1939	<u> </u>	50	plug				
RECORD OF PRODUCTION AND STIMULATION					RI	CORD OF PI	RODUCTION A	ND STIMULA	TION		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		Test	edKel	lNatura	ipu	mp446	attelsF 41	luid-per-	day.,		
Tested Mell Matural pumped 6 Barrels Fluid per day.	Tested Hell Materal pumped 6 Barrels Fluid per day.	ם מכ	etlers.	MALUF G		WEIGHT A	······································		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Tested Well Materal pumped 6 Barrels Fluid per day.  5% Barrels Water 6 % Barrell Oil		•••-			***************************************				•••••	
Tested Mell Matural pumped 6 Barrels Fluid per day.	Tested Well Materal pumped 6 Barrels Fluid per day.  5½ Barrels Water 6 ½ Barrell Oil										***************************************
Tested Mell Matural pumped 6 Barrels Fluid per day.	Tested Well Materal pumped 6 Barrels Fluid per day.  5½ Barrels Water 6 ½ Barrell Oil		•••••••								

# DRD OF DRILL-STEM AND SPECIAL TES

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

#### TOOLS USED

Rotary to	ools were	used from	feet	to197	9 •feet,	and from		feet to	feet.
Cable to	ols were ı	used from	feet	to	feet,	and from		feet to	feet.
					ODUCTION				
Put to P	roducing.		1-1-59	19					
OIL WE			on during the first 24 h						
	wa	as oil;	% was	emulsion;	92	% wate:	r; and	%	was sediment. A.P.I.
	Gi	ravity	270.	•••••			. 3	i da esta esta esta esta esta esta esta est	•
GAS WE	LL: T	he productio	on during the first 24 h	ours was		M,C.F. p	lus	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	····barrels of
			arbon. Shut in Pressure					. •	
Length o	of Time S	Shut in	<b>t</b> . ;			d ., .			1
PLE	ASE IN	DICATE B	ELOW FORMATIO	TOPS (IN C	ONFORMAN			RAPHICAL SECT	ION OF STATE)
1 .			Southeastern New	Mexico	,			Northwestern	
			Т	. Devonian		4	T.		
B. Salt			Т						
T. Yates	s	318	Т		,				
			T					Menefee	
			Т.		*************************				
T'. San	Andres	1348	T.						
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From	To	in Feet	Format	ion	From	То	Thickness in Feet	For	mation
0 7 *	7' 122'	7°	Red Shale &	Surface	Sand				
115'	318'	196	Caliche, San Mixed Strin		Line				
318'	405'	87*	& Red Shale	y sand					
405'	450	45	Gray sandy Anhydrite	Shale					
450' 899'	998	449'	Mixed Strin	gers of	salt 6	nhydr	ite		. •
998	348		Red Sandy s Red Sand wi	Raio 6 a th thin	Ehydrit		Ded		
348'	1401'	53 '	spare & ex	hydrite		1		,	
401'	940	539'	Anhydrite & Light Gray	i nayari t	16 dele	ita			
940'	1979 '	39'	Bark Brown,	slightl	y anhyd:	itie	delem	to	
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			ATTACH SPDADA	MIN OTTENSO					

## TACH 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.	February 4, 1959
Company or Operator Wilson P. Hammend & Son	Address Box 746, Monahans, Toxas

Position or Title Partner