

## NEW MENICO OIL CONSERVATION COMMISSION Seems Fo, New Mexico

## WELL RECORD

Mail to District Office, Oil Conservation Committion, 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

Veil No. 1 in SX SE 1/4 of SE 1/4, of Sec 25 T 10S R 27E	The state Land the Oil and Gas Leave No. is not on state and state and the Oil and Gas Leave No. is not on state and of state and the Oil and Gas Leave No. is not on state and of state and state a	Vell No. 1 in XX 525 % of Siz %, of Sec 25 7 105 g 27E NMPh   State   Section   Sectio		TE WELL CORI		1 1 1 100	anahan		Texaco-Whi	te Ranch
	Idc. t	Countries   Coun	Stepher	a C. Hell	Ompany or Opera	or)	US:9.061A		(Lease)	
cell ii. 660 feet from SOULD line and 1980 feet from MEST Section. 27 If State Land the Oil and Gas Leave No. is 194 on State Land rilling Commenced 9-5-63 19 Drilling was Completed 10-3-65  ame of Drilling Contractor. A Na Surgeoll & Son ddren Cuprock. New Mexico.  levation above sea level at Top of Tubing Head 17.25a35. The information given is so be kept con obt. 19 rollshap now  OIL SANDS ON HONES  O. 1, from 190 No. 4, from  No. 6, from  100 No. 5, from  No. 6, from  No. 6, from  IMPORTANT WATERS EARDS  MARK Colors  OIL SANDS ON HONES  CALING FROM 100  INC. 1, from 100  INC. 1, from 100  INC. 2, from 100  INC. 3, from 100  INC. 4, from 100  INC. 4, from 100  INC. 4, from 100  INC. 5, from 100  INC. 6, from 100  INC. 6, from 100  INC. 6, from 100  INC. 7, from 100  INC. 6, from 100  INC. 6	Incompanies	ell is 660 feet from SULL line and 1080 feet from SUST line Section 27. If State Land the Oil and Gas Leave No. is 62 to 1 State land filling Commenced 9-5-63 19 Drilling was Completed 10-3-63 19 and of Drilling Contractor A. No. 2008011 & SON.  ddress. Captrock, New May 100.  levation above sea level at Top of Tubing Head 3723 35. The information given is to be kept confidential was obtained before a level at Top of Tubing Head 3723 35. The information given is to be kept confidential was obtained by the season of	ell No	1 /	., in SE SE	.¼ d <u></u> ¼	, of Sec25	T	, R	
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evation above sea level at Top of Tubing Head J725aJ5. The information given is to be kept con ok. 10 relegate now 19	Top of Tubing Head 17.25.a.15.* The information given is to be kept confidential unit now 19	Captrock, New Mexico  revation above sea level at Top of Tubing Head	rilling Com	menced	9-5-63		9 Drilling	was Completed	10-3-03	, 19
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ELPORTANT WATER EARCH  Include data on rate of water inflow and elevation to which water rose in hole.  MAR 2  1, from	THEODEANT WATER EARLY  ter inflow and elevation to which water rose in hole.  MAR 2.4 1984  to feet.  APTERIA. OFFICE  APTERIA. OFFICE  CARING RECORD  CARIN	ELECTRONIC DESCRIPTION AND CELEURITH RECORD  MAR 2.4 1984	o. 3, from	***************************************	to.		No. 6	, from		EFRENCY.
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		RECORD OF PRODUCTION AND STEEULATION								
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gala. used, interval treated or shot.)			*********	#*************************************			****************			<u></u>
			*************			#4P + 4Pe   1 + 4Pe + 4P				
(Record the Process used, No. of Qts. or Gala. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gala. used, interval treated or shot.)					**************************	••••••			
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(Record the Process used, No. of Qts. or Gala. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gala. used, interval treated or shot.)				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			***************************************	490	
(Record the Process used, No. of Qts. or Gala. used, interval treated or abot.)	(Record the Process used, No. of Qts. or Gala. used, interval treated or abot.)								Devel Cleane	d Out

## YOORD OF DESILECTEM AND SPECIAL TY

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

## TOOLS USED

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Cable tooli	were us	ed from	Y	PRODU	·	nd from		leet to	fret
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	•			19				•	
OIL WEL	L: The	e productio	n during the first 2	4 hours was		barı	rels of liqu	uid of which	% was
	Wal	oil;	% ·	was emulsion;		.% water	; and	% was sedime	nt. A.P.I.
	Gra	wity		•		*			
GAS WEL	L: The	e productio	n during the first 2	4 hours was	3	M.C.F. ph		***************************************	barrels of
	liqu	iid Hydroca	urbon. Shut in Pres	surelbs.					
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Γ. <b>A</b> nhv				T. Devonian		****	т.	Oje Alamo	
r. Salt			••••••	T. Silurian			<b>T</b> .	Kirtland-Fruitland	
. Salt				T. Montoya	• • • • • • • • • • • • • • • • • • • •		<b>T</b> .	Farmington	
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			ATTACH SEI	PARATE SHEET IF	ADDITIO:	NAL SPA	CE IS N	EEDED	
I her	eby swea	ır or affirm	that the informat	ion given herewith is a	complete	and correc	t record o	I the well and all work door	on it so far
as can be	determin	ed from av	ailable records.			Decem	ber 4,	1963	
Company	Ç≠ Oner:	He l	bing & Pedr	echan	Address	•		awell, N.M.	
• •	-				Position	or Tista	:'art	ner	
NameSt	epher	r C. He	lting		LONGON	or Title			*******