

# 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 OUINTUPLICATE.

If State Land submit 6 Copies

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							, 1957
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			_	IL SANDS OR Z			
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•					•		······································
). 3, from		<b>t</b>	D	No. 6	, from	to.	
			IMPO	RTANT WATER	SANDS		
clude data	on rate of w	ater inflow and	elevation to which	water rose in hol	<b>e.</b>		
o. 1, from	Yene		to	***************************************	••••••	feet	
•			to				
•			to				
o. 4, from	••••••	•••••	to	***************************************		feet	
				CASING RECO	RD		
SIZE	WEIGH PER FO	ot use	OR AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8-5/8	29#	Yen					Surface String
5-1/Z	1)4	Ken	52251			(5042-5051, 5069-5075)	Oil String
			MUDDING	AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED		MUD RAVITY	AMOUNT OF MUD USED
12-1/hª	8-5/8*	3001	200	Pump & Pl	<b>ug</b>		
7-7/8	5-1/20	52 <b>25</b> 1	150	# #		-	
			RECORD OF	PRODUCTION A	ND STIMULAT	TION	
		(Record ti	he Process used, N	o. of Qts. or Gal	s. used, interval	treated or shot.)	
			•		•	·	BC
			( 9	EE ATTACHME	WT \	,/	
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			•••••••	***************************************	•••••		
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sult of Pro	duction Stim	ulation			•••••		

#### 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   Put to Producing   Angust 27	Rotary t	ools were	e used from	0	feet t	5225	feet, a	nd from	<b></b>	feet to	feet.
Put to Producing August 27 1957  OIL WELL: The production during the first 24 hours was 133 harrels of liquid of which 100 % w was in the production during the first 24 hours was	Cable to	ols were	used from		feet t	o <del>-</del>	feet, a	nd from		feet to	feet.
OIL WELL: The production during the first 24 hours was. 133 barrels of liquid of which. 100 % was edilined. AP. Gravity. 37-2 0.60°.  GAS WELL: The production during the first 24 hours was						PRODU	CTION				
OIL WELL: The production during the first 24 hours was. 133 barrels of liquid of which. 100 % was edilined. AP. Gravity. 37-2 0.60°.  GAS WELL: The production during the first 24 hours was	Put to P	roducing	Augua	\$ 27		15.7					
Was oil;								ha	emale of liv	avid of which 100	C/
Gravity. 37.2.8.60°  GAS WELL: The production during the first 24 hours was	OIL W					* -					
CAS WELL: The production during the first 24 hours was			-			-		% water	r; and		diment. A.P.I.
		C	Gravity	37.2 @ 60°	•••••	•					
Length of Time Shut in	GAS W	ELL: 7	The production	n during the first	24 ho	urs was		M.C.F. p	lus	<del></del>	barrels of
Picase Indicate Below Formation tops (In Conformance with Geographical Section of State):   Southeastern New Mexico		1	iquid Hydroca	urbon. Shut in Pre	ssurc.	lbs					
Picase Indicate Below Formation tops (In Conformance with Geographical Section of State):   Southeastern New Mexico	Length	of Time	Shut in	•							
Southeastern New Mexico	_	4							T OHOO	DADWICAY STORMAN	T COLUMN
T.   Anhy	PLI	EASE II	NDICATE B				FURMAN	CE WIT	n GEOG.		•
T.   Salt	T. Anh	ìv				<del>-</del>			Т.		
T.   Yates		•	**							•	
T.   7   Rivers   T.   McKee   T.   Formation   T.   Richard   Rivers   T.   Rivers   T.   Rivers   T.   Rivers   Rivers   T.   Rivers   Rivers	B. Salt			•••••	Т.	Montoya		•••••	<b>T</b> .	Farmington	*
T.   Grayburg   T.   Gr.   Wash   T.   Mancos   1,009     T.   San Andres   T.   Granite   T.   Mancos   1,009     T.   Granite   T.   T.   T.   Mancos   1,009     T.   Granite   T.   T.   T.   T.     T.   Drinkard   T.   T.   T.   T.     T.   T.   T.	T. Yat	e <b>s</b>			T.	Simpson					
T.   Grayburg   T.   Gr.   Wash   T.   Mancos   1,009     T.   San Andres   T.   Granite   T.   Mancos   1,009     T.   Granite   T.   T.   T.   Mancos   1,009     T.   Granite   T.   T.   T.   T.     T.   Drinkard   T.   T.   T.   T.     T.   T.   T.									<b>T.</b>	monthelegia 1465 Mesa Verde 173	<u></u>
T.   San Andres	~					J					
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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 an	d correct record	of the well an	d all work don	e on it so far
as can be determined from available records.					

September 4, 1957
Address P.O. Box 2406, Hobbs, New Mexico
Address

#### Attachment: Sadie Canuto #1

#### Totos Deviation Survey

Depth	Degrees off Vertical
3500	1/2
4000	1/2
4500	1/2

#### Drill Stem Tests

None.

### Core Record

None.

## Acidizing or Other Completion Operations

8-28-57 Flowed 43 BLO (all) and 133 BNO on natural flow from perforations 5042-5051 and 5069-5075, on 14/65" choke in 24 hours. TP: 220#, CP: 420#.

\* 4 W.

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# Drill Stan Tests

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# foldiging or Other Completion Corrections

3-28-57 \* Noved 43 E40 (all) and 133 E00 on natural slow from perforabions 5040-5051 and 5065-5075, or 12/65\* ender in 21 hours. TP: 220%, 52: 120%.

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