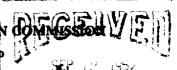
## NEW MEXICO OIL CONSERVATION OF MINESTON

Santa Fe, New Mexico



WELL RECORD OF LORSE FATER COMMISSION

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.

	AREA 640 TE WELI								
	Shel	1Q1	Company or C	AY perator)			·····	An <b>Arevs</b> (Lease)	
Vell No	1			_	of	1/4, of Sec 14	Т	21-5	R, NMP
	Drin	> <b>ar</b> d	1			Pool,	La		Coun
ell is	980		feet from	n. No	rth	line and.	190	feet from	**st
Section	14		I	f State La	and the Oil as	nd Gas Lease No	). is		
rilling Con	nmenced.		€ <b>-4-5</b> 2		··,	19 Drilli	ng was Completed	8-30	, 19 <b>52</b>
ame of Dri	illing Co	ntract	or	s. I	. ACTER				
ddress	Hot	: 5,	hen her	100		•••••			
			Top of Tu			34021	The in	formation given i	s to be kept confidential ur
					01	L SANDS OR	ZONES		
o. 1. from	656	3		to	6613	No.	4, from		.to
-									.to
•									.to
					-1570		D CANDS		
oclude data	on rate	of wa	nter inflow a	nd elevat		RTANT WATE water rose in he			
								feet	
-									
•									
· · · · · · · · · · · · · · · · · · ·									
<del></del>		VEIGH	T NE	W OP		KIND OF	CUT AND		
SIZE		ER FO		NEW OR USED		SHOE	PULLED FROM	PERFORATIO	NS PURPOSE
3 3/8"		2	<u> </u>		201*	12 n beaus			Salt string
8 5 8" 5 1/2"		225 15.5		i	2988° 3778°	lisker Lerkin			Oil string
2 3/8		4.7		l	65981	Hung	6607"	6601 - 659	Tubing string
					MUDDING	AND CEMEN	TING RECORD		
SIZE OF HOLE	SIZE (		WHERE SET	N OF	O. SACKS CEMENT	METHOI USED	D .	MUD GRAVITY	AMOUNT OF MUD USED
17-	13 3/	/6 m	214'		250	Pump & []	VK.		
7 7/8	8 5/ 5 1/		3000° 6563°		800 800	Func & Fl			
1 170	7 1/	-	6747		-				
	Tro <sub>či</sub> (	<b>9</b> 91 4	·	d the Pro	ocess used, N	o. of Qts. or G	AND STIMULA als. used, interval	treated or shot.	
	LT	est	erm acid	١,					
						12 hours.			oil, cut 0.34 5

## Y CORD OF DRILL-STEM AND SPECIAL TESTS

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

## TOOLS USED

Rotary to	ools were	e used from	• feet	to 6613	feet, a	nd from		feet to	feet.	
Cable too	ols were	used from	feet	to	fee <b>t,</b> a	nd from	•••••	feet to	feet.	
				PRODU	CTION					
			4							
Put to P	roducing	,	4		_					
OIL WE	LL: 7	The productio	n during the first 24 he	ours was	1	baı	rrels of liq	uid of which	% was	
	v	vas oil;	% was	emulsion; 💁	2	% watei	r; and	% was	sediment. A.P.I.	
	(	Cravity 4	2 <sup>0</sup> 33R 90	0						
							_			
GAS WE	ELL:	The productio	n during the first 24 he	ours was	<b>-</b>	M.C.F. pl	lus	•••••	barrels of	
	1	iquid Hydroca	arbon. Shut in Pressure	lbs.						
Length o	of Time	Shut in	•••••							
PLE	ASE II	NDICATE B	ELOW FORMATION	TOPS (IN CON	FORMAN	CE WIT	H GEOGE	RAPHICAL SECTION	OF STATE):	
<b>-</b>			Southeastern New	·				Northwestern New	, ,	
T. Anh	y		Т	. Devonian			Т.	Ojo Alamo		
	•		Т	Silurian			., T.	Kirtland-Fruitland		
B. Salt.	•••••		Т.	. Montoya	····	·····	т.	Farmington		
T. Yate	:s		Т	. Simpson	· · · · · · · · · · · · · · · · · · ·		т.	Pictured Cliffs		
			T							
~			T	_				. Point Lookout		
•	•		T	· · ·		T. Mancos				
			1752) T					Morrison		
		6440 (-					-	Penn		
T. Tub	bs	6075 (-	2 <b>683</b> ) <sub>T</sub>	• •••••			Т.		•••••	
T. Abo.			Т	•			Т.		•••••	
T. Penr	1		Т	•	····	······································	Т.			
T. Miss	S		Т				т.	***************************************	······································	
		·		FORMATIO	N RECO	ORD	·			
From	То	Thickness in Feet	Format	tion	From	То	Thicknes in Feet	Formation	on	
	-		-			-	1			
0	5600		No samples tal	k <b>on</b>		1.	ļ			
5600	6613	1013	Dolamite							
	1									
			ATTACH SEPAR	ATE SHEET IF	ADDITIC	NAL SP	ACE IS N	(REDED		

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.

	Eeptember 8, 1952 (Date)
Company or Operator	AddressBox1957, Rebbs, Rev. Kexico
Name J. D. Savage J. D. SAVAGE	Position or Title piwision - Exploitation - Engineer -