1

C. W. TRAINER

P. G. BOX 1222

PHONE EX PHONE OFFICE OCC AND TO SE

205 NORTH LINAM STREET

HOBBS, NEW MEXICO

1963 JUN 27 NH 10: 46/ 23 PH 3: 1

June 26, 1963

WILSON "P" NO.1

## DEVIATION RECORD

275 1	00	2900*	1-1/20
792'	1/40	3444*	40
1392'	1/40	35651	4-1/2°
1630'	3/40	3659*	40
2116'	1-1/40	3870'	40
2631'	10		

I certify that this is a true and correct tabulation of the deviation tests and depths we recorded on our Wilson "P" #1 Well.

C. W. Trainer Owner-Operator

STATE OF NEW MEXICO ) s

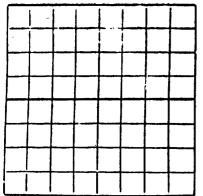
COUNTY OF LEA )

The foregoing instrument was acknowledged before me this 26 day of June, 1963.

Hus R. Karrana Notary Public

My Commission Expires:

4-11-66



ARMA 646 ACRES LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

Senta Fe, New Mexico OCC

WELLENRECORDO: 46 PM 3:

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 Consmission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

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3, from		••••••	<b></b>	D	**************	No. 6	, from.	********		bo	***************************************	
					DEPOR	TANT WATER	BANI	<b>)</b> 6				
lude data	on rate of	water i	nflow and	elevatio	n to which v	water rose in hole	<b>.</b>					
1, from]	InRedI	leds	Q102!		to			***********	feet	***********	*************************	
2, from	••••••		***********	************	to			***********	feet		·····	
3, from	••••••	••••••	••••••		to				leet		*******************************	
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SIZE	PERF		USE			SHOE	PULLED FROM		PERFORATIONS		PURPOSE	
<b>-</b> 5/8		24	Ne	w	146	<del> </del>	<del> </del> -		 <del> </del>		Surface	
				:	MUDDING .	AND CEMENT	ING B	ECORD				
HOLE	SIZE OF WHERE CASING SET		NO. BACKS OF CEMENT		METHOD USED		MUD		AMOUNT OF MUD VARD			
	8-5/8	14		75		Cement ci	cula	ted				
	None		-3725	25				LEU				
	None	1	<u>-100</u>	25		Set Iron J	41-			<del> </del>		
<del>-</del> 7/8	None	Sur	face	יייי						1		
				REA	ORD OF P	BODUCTION A	TAD 8	TIMULA	LION			
		(	Record t	he Proc	ess used, No.	of Qts. or Gal	s. used	, interval	treated or sho	L)		
DST No	. 1 3	776 <b>-</b>	<u>4018'.</u>	Too	l open 2	hours GTS	in.	3.min.	Fairbl	ow th	roughout test	
TSTM.	Rec 18	0 <b>v</b>	ery sl	ightl	y gas cu	t mud. IHI	217	0: 30	min ISIP )	215:	IFP 65: FFP 9	
	FSIP 1									- 1	-	
***************************************		<b></b>	<del></del>		*****************		•••••		<del></del>	*************	***************************************	
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	duction Stir	- نم داروس										

## THE.

## 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

<b>8</b>			Sunface		1001		109	AJ. E	27 AM 10: 46	
Rotary tools  Cable tools v	were u	used from ed from	Surface	feet (	ю9.О <u>ТВ.Ү</u>	feet, s	nd from::	30 0011	feet to	feet.
							uid irom	****************	teet to	feet.
		Dave 6	Ah1			DUOTION				
Put to Produ			Abandoned		•					
OIL WELL:	Th	e productio	n during the firs	t 24 ho	urs was		ba	rrels of lic	uid of which	% was
	wa	oil;	·····%	was c	mulsion;	************	% water	r; and	% was sedi	ment. A.P.I.
	Gra	vity	••••••	••••••					• •	
GAS WELL:	Th	productio	n during the first	24 ho	urs was	**********	M.C.F. pl	lua	•••••••••••••••••••••••••••••••••••••••	harrale of
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T. Anhv	18	390	Southemperm					<b>~</b> ~	Northwestern New Me	
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			***************************************		Montoya	•			Farmington	
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- <del>-</del>					Ellenburger Gr. Wash				Point Lookout	
			*****************************						Mancos	
T. Glorieta		••••••	•	. <b>T</b> .	***************************************				Morrison	
T. Drinkard				. <b>T.</b>	***************************************	*******************	•••••••	т.	Penn	
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Lhereby	swear	or affirm								en it so far
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			that the informa			a complete	and correct	n peogra o	f the well and all work done	
as can be dete	riaine	a from ava	that the informa	tion gi	ven herewith is	a complete	and correct	nt project o	the well and all work done	3 (Date)
as can be dete	riaine	a from ava	that the informa	tion gi	ven herewith is	a complete	and correct	// Acond on the control of the contr	f the well and all work done	3 (Date)