N.

AREA 640 ACRES LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

-1

Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its preper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

	,		HARGRAV	Com	pany or Oper	ator	of S		ase	, T <b>24</b>	<b></b>
27	T 27 '	м в ч	well No Wild-cat								
ZU	<b>5.</b> , N. )	or, P. M.,_	f the North	inc c=3	1080	feet was	t of th	e East liv	e of	Section	22
is	<b>900</b> f	eet south o	ase is No.	I KOR I KOR	A	signemen	t No	Last III			
ate la	ing the oil	and gas le	s	*ATA				Address			<u></u>
			ittee is								
overn	ment land	tne perm	Harper,	T			,	Address	Midl	and. Te	XaS _
Less	ee is	TOLK 4	tober 29	- TDC	10 <b>5</b> 7	nilling w	, na aomn	leted D	e emi	mp 14.	19 51
ling (	commence	dOc	tober 29	<del>y</del>	19 <b>.71</b> D	rining w	as comp	Address	labbo	ck. Tex	cas
			Labbock				,	Addi ess			
			cop of casing_								19
infor	mation gi	ven is to b	e kept confide						· · · · · ·		
					SANDS O				**		
1, fro	m <del>23</del>	35	to <b>23</b> 4	5	No	o. 4, irom			to.		
			to								
3, fr	)m		to						to		
					TANT WA			_			
			r inflow and						<b>^</b> *	_ <b>.</b>	hales 1
		_							מ טר	ater in	hole; I
								feet. <b>1</b>	ng		
4, f	rom			to				feet.			
				(	CASING RI	ECORD					
	WEIGHT			T			UT & F	ILLED		DRATED	PURPOSE
ZE	PER FO	OT PER	INCH MAKE			HOE	FR	F.	ROM	ТО	(Sheen A
<b>/</b> 4_	401	8	J&L	33	3' Te	Xas				-	Shut o
				+					<del></del>	<del> </del>	
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	· =		MUL	DING .	AND CEMI	ENTING	RECOF	RD			
OF	SIZE OF	WHED TO CO	NO. SAC	CKS	METHOD U	USED	MIID	GRAVITY		MOUNT OF	MUD USED
LE CASING WHERE SET OF C		OF CEME									
·	10 3A	<b>→ 333</b>			Pump					sacks sack h	aquagel mlls
_											
					-						
					GS AND A						
ing	plug—Ma	aterial		r	ength			De	pth Set		
ters	Materia	1			Size	<del></del>					<del>-</del>
	1		RECORD OF	sноо	TING OR	СНЕМІС	CAL TE	REATMEN	r		
	<del>-                                     </del>		EXPLOSIVE O	R			VI.	DEPTH S	нот	Dana	MANUEL CO
SIZE	SHELL	USED	CHEMICAL US	ED C	UANTITY	DAT	ж	OR TREA	TED	DEPTH CLI	EANED OUT
L	Pert	o-Jet (B	owell)	2	·	12-6		2335	•5	2370	
		\$1		2		12-9	-51	23 <b>74-</b> 2388-	08 08	2400 2474	Total d
1	•			12			<u>7</u> ⊥		-		
ılts	of shootin	g or chemi	cal treatment	Wel	l show	ed som	e fr	ee oil	IPO	2335 1	1 <del>0 254)</del> .
			barrels								
	end an	d 3rd 1	hots. W	ater	increa	ased t	<del>o 1</del> 0	U Darr	els/	et nour	<del></del>
			RECORD	OF DE	RILL-STEM	( AND SP	ECIAL	TESTS			
rill-s	tem or ot	her special	tests or devia	tion su	rveys were	e made, si	ubmit r	eport on se	eparate	sheet and at	tach hereto.
					TOOLS 1	USED					
iry t	ools were	used from_		_feet to	)	fe	et, and	from		feet to	feet.
le to	ols were u	sed from_	<del>- 0</del> -	_feet to	2414	fe	et, and	from		feet to	feet.
					PRODUC	TION					
	roducing_		dry hole	<u> </u>	.,19						
to p			24 hours was.			arrels of i	luid of	which		% was oil;_	%
			ter; and								
pro	;	,									
proc		per 24 hou	rs			- 24	F	,			_
proc ulsion	ell, cu. ft.										
proc ulsion	ell, cu. ft.		irs			yees					
proc ulsion as w	ell, cu. ft. essure, lbs	. per sq. in	•——		EMPLOY				r r	Re114 a	ii. Driller
proc ulsion as w	ell, cu. ft. essure, lbs	. per sq. in			EMPLOY						

work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 17th

Midland, Texas Dec. 17, 1951

FROM	то	THICKNESS IN FEET	FORMATION
0 10 110 145 207 230 240 275 3340 395 400 275 3340 395 400 925 930 1015 1030 1035 1035 1035 1035 1035 10	10 110 145 207 230 240 275 230 240 275 230 240 275 230 335 340 385 395 1015 1020 1030 1030 1030 1030 1047 2057 2057 2057 2057 2057 2057 2057 205	10 100 35 23 10 30 10 30 10 30 10 10 10 10 10 10 10 10 10 10 10 10 10	Caliche anhydrite and red rock anhydrite and shale lime conglowerate gravel gravel and blue shale gravel and red bed lime anhydrite and shale lime shells blue shale anhydrite and shale blue shale anhydrite lime shells and anhydrite lime shells and grey sandy shale anhydrite lime shells and grey sandy shale anhydrite grey lime lime and anhydrite salt broken grey lime salt anhydrite grey lime black lime sand grey lime black lime sand and shale sand and shale; show oil 2335-45 sand Water 2398-2414 Estimated 100 barrels water/24 hours  8 barrels oil/24 hours  Dry and Abandoned
g*.			