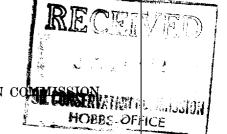


## NEW MEXICO OIL CONSERVATION COM

Santa Fe, New Mexico



## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent

	*		·	Rules and	than twenty days Regulations of th . SUBMIT IN TE	e Commission. In	licate question	able data	a by follow:	ing	
LOCA	AREA 640 ATE WELL	ACRES CORRECTLY			RM C-105 IS P			INVI B	E APPROV.	ED	
loss Se	ars					Artesia	, New Me	rico			•••
iants		Company or (	Operator Well No.,	1	in <b>S</b> W	) # of S	ec. 21 Addre	ess	, T	21	
	Longe	•			Field,						
ell is	20 <b>30</b> fe	et south of	the North li	ine and	630 feet	west of the Ea	st line of	swi¦, s	ec. 21		
State la	nd the oil a	nd gas lease	is No		Assign	ment No	***************************************	•••••			
patente	d land the	owner is.	ary E. Wa	ints			Address	·····	••••••		
Governi	nent land t	he permitte	e is			,	Address				
ne Lesse	e is Ross	Sears			#7	,	Address Ar	tes18 [	, New P	16X1.60	RT < 2
rilling c	ommenced.	Novembe)	r 28	19	51 Drillin	g was complet	ed	y y bbe	New Yes		<b>72</b> 3
						······	Address	OUR	Nen Nel	G. CO	
					Not conf	idential	1	10			
ne miori	nation give	n is to be ke	ept comidem								
		6367	4. 66		SANDS OR Z			to			
					No. 4						
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J. 3, 110											
olude da	ta on rate	of water infl	low and elev		FANT WATEF hich water ros						
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·=											
. 4, fro	m			to		fe	et				•••••
				C	ASING RECO	RD					
	WEIGHT	THREADS	T T		KIND OF	CUT & FILLED	PERF	DRATED		<b>D</b>	170
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	TO		PURPOS	
13-3/8		8	Maylor		Tex. Patt						rotest stects
8-5/8 5-1	28# 17#	8	Mationa Mationa		Baker Baker					l Stri	
		ļ			<del> </del>						
					li .						
ZE OF HOLE	13-3/8	-3/8 163' 246'		NT M.	THODS USED	MUD GRAVITY		AMOUNT OF MUD		MUD US	ED
6-3/4	8-5/8 5-1	65121	A50		10						
				]						<u></u>	
					S AND ADAI				71	111	
-	-			1	Lengtl			pth Set.			•••••••
dapters	Material										
			RECORD	OF SHOO	TING OR CH	EMICAL TREA	ATMENT		1		
SIZE	SHELL	SHELL USED EXPLOSIVE OR OHEMICAL USED			QUANTITY	DATE	DEPTH SHOT OR TREATED		DEPTH CLEAN		OUT
	15% Acid			500 Gal.	1-8-52	6622-66571					
	_	15% Acid		<u> </u>	500 Gal.	1-9-52	6512-66181				
		_				· · · · · · · · · · · · · · · · · · ·					
					id,zona 66 -6618! flor				•		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	COR 344		7.7f.1.e4U1	MU.J.14.	-moro:rm	eenTri-àna			HES OI	IFU. ZC	you.
MINION P	فه فه المساسدة	¥ <del></del>	RECOR	D OF DRI	LL-STEM AN	D SPECIAL T	ESTS				•••••
drill-ste	em or other	special test	s <b>or</b> deviatio	n surveys	were made, sul	omit report on	separate sh	eet and	l attach h	ereto	
					TOOLS USE	)					
otary to	ols were us	ed from	0	feet to	6657f	eet, and from		feet	t to		feet
					f						
					PRODUCTION	N					
it to pr	oducing	January .	5	,	19 <b>52</b>						
					barrel						
					ediment. Grav						
					Gallor		_	. of gas	••••••		
ock pres	sure, lbs. r	er sq. in		••••••	Gas-	Oil Ratio	344/1				
					EMPLOYEES						
					DrillerC						
B	kiggs				Driller			··········	•	· <b>,</b>	Driller
have	ween on or	irm that the			RECORD ON erewith is a cor			of the w	ell and all	work 4	one on
_			e informatio com availabl								
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ubscribe	d and swor	n to before	me this	loth	Hol	me Ju	Place	-1 ama	ry	1952	

Representing Ross Sears

Notary Public

mov	FORMATION RECORD THICKNESS								
FROM	то	IN FEET	FORMATION						
0	<b>64</b> 00	ga, serson	No samples taken						
6400	6657	257	Clear Fork (Drinkard) Dolomite with streaks of limestone, both with shows of oil and gas.						
	TEM TESTS								
Tool or stable	1 - 0400-051 on 95 minute rate 157 MCF	s, gas to su per day. Re	ottom choke, 1" top choke rface in 7 minutes, no fluid. Flowed gas at sovered 300' (2.2 bbl.) gas cut mid. FHIP 45						
to 80 r	ed, 15 minut	• SIMP 2370	psi.						
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