## NEW MEXICO LOGIC CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

								ico, er its pro Fellow instruction	
AREA 640 AC LOCATE WELL CO	RRECTLY	in (		Regulations	of the Co MIT IN	ommission. TRIPLICA	. Indicate	questionable d	
The Texas	mpany or Oper			<u></u> -	. n	· T·MA	ttern Lease		
		ell No	1	in SW 1	/4_of	Sec. 2	0	, T1	9 5
	i. M. P. M.,_	Konum		Field, _			Lea		County.
is <b>5500</b> feet	south of the	North lin	e and 46	20 feet w	est of th	e East li	ne of 📑	ection 2	0.
ate land the oil ar				Assignme			436		
tented land the ov	vner is H. T.	MATTO	m. Tru	Stee		Address.	ATO W	CI	ty, Kia
overnment land the	he permittee i							3 <b>32.</b> Hou	ston.Te
Lessee is ing commenced					•				
e of drilling con	tractor011	- Fell	Orilli			7707	1.42.3		
ation above sea le				feet., gr		Dall	25, T	exas.	
information given	is tọ be kept	confiden		-	,			19	
				DS OR ZON	ES	_	_		
1, from 3842	to			No. 4, f	rom	395 	0	3965 to	
3880 2, from 3910	to	3910		No. 5, f	rom	<del> </del>		to	
3, from	to		<u> </u>	No. 6, f	rom	<del>-</del>		to	
د د د د د د د د د د د د د د د د د د	مة بسمد، • شم		MPORTANT			•			
ide data on rate 1. from Surfe	of water inflo		evation to v	vnich water	rose in 1		t		
	)*.		_to						
2, from									
4, from			_to	<del> </del>	<del></del>	fee	t		·
			CASIN	G RECORD	•				
ZE WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT &	FILLED OM	PE	RFORATED	PURPOSE
50 <sub>#</sub>	1	apw.		Tex.Pat	İ		FROM	то	<u> </u>
/8" 40"	8	mls.	1367'	Baker					
-OD 24 <sub>ii</sub>	10	-	3611'	Larkin					
			<u> </u>						,wi
	!					Ţ			
(	1	REPT.	OLVO ARTO	(IE) FEX 14 max -	a pres	nr.			. !
E OF SIZE OF	<del></del>		DING AND	CEMENTIN	G KECO	עעי			
		NO. SACKS OF CEMEN		HOD USED		D GRAVI	TY	AMOUNT OF	MUD USED
12 <u>1</u> "	268'	2 <b>50</b>	usri	iburto:	*				
	3826*	400		n					
				•					
ing plugMater	rial =			ND ADAPT			Don+L ~	+	
ters—Material							reprin 26	t	
	RECO	ORD OF	SHOOTING	OR CHEM	IICAL 7	TREATM	ENT '		•
SIZE SHELL USED CHEM		OSIVE OR	D QUAN	TITY	DATE	DEP'	TH SHOT	ретн от	EANED OUT
For o	hemical	treat	ments -	See re	verse	s id e	here	r.	
			<u>. i</u>			· 			···
ilts <b>of sho</b> oting o	r chemical tre								
						<del></del>			
		DECOR	OE PPII	MINIST AS-	apro		, , , , , , , , , , , , , , , , , , ,	44 47 Market and	
ill-stem or other			OF DRILL-S ion surveys					REVERSE sheet and at	
			<b>TO</b> 0	ts used					
ry tools were us	sed from Sur	face	teet to 39	65'fee	t, a <b>nd</b> f	rom	·····	feet to	feet
tools were us	ed from	f	eet to	fee	t, and f	rom		feet to	feet
	_	_		DUCTION					
o producing	rate of	0, 24 hm	, 19 <u>-<b>3</b></u>	6					,
production of the								.% was oil;	<u>3/10</u> %
sion;									<del></del>
s well, cu. ft. per								_	<del></del>
pressure, lbs. p	er sq. in				8 V <b>i</b> l	. rati	0 158(	J:I.	
J. G. 7	eorge			PLOYEES		Pat	jelle:	w	
R. 4. F	1k] 1		, Dri	ller		<u> </u>			, Driller

FORMATION RECORD ON OTHER SIDE

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.

1.14				
5 · 4 · 5				
· · · · · · · · · · · · · · · · · · ·	•			
	•			

Subscribed and sworn to before me this 24th

My Commission expires 5-51-57

Name Date Position Division Superintendent

Representing The Texas Company

Box K, Bink, Texas.

	1.50		FORMATION RECORD
FROM	то	THE NESS	FORMATION
0	20	20	Caliche
20	30	10	Sand
30	80	56°	Caliche
80	100	20	Gravel - SURFACE WATER AT ACT.
100	300	200	Red shale & gray sand
300 650	650 750	350	
750	1288	100	Hed & Grey sand
1288	1315	87	rinita annual mita
1315 1330	1330 1400	15	ked salty shale
	1400	70	hite anhydrite & brown lime - TOP MAIN SALT 1400'.
1400 2470	2470 2500	1070	Salt section
2500	2570	70	Anhydrite, some salt Dalt & anhydrite - Bass OF SALT 2570'.
2570	2620	50	anhydrite, tr br lime
2620	2750	180	inhydrite, so a lime and a second
2750	3330	580	Br lime, anhydrite & tr gray-green sand &
3330	3430	100	bentonite. Sand, anhydrite & br lime
3430	3470	40	Anhydrite, br dolo & bentonite
3470	3540	70	Sr dolo & anhydritic send
3540	3570	30	Buff dele & sand - TOP MAIN LIME SECTION
28 <b>7</b> 0	7700	180	3540'.
3 <b>57</b> 0	3700 3720	130	Br & buff dolo, some anhydritic sd. Bluish & W dolo
3720	3770	50	Buff & dolo, tr sd.
3770	3845	75	Buff & W crystalline porous dolo - TOP OIL
904E	-		SATURATED ZONE 3845'.
3845 3875	3875 3880	30	Buff, slightly por dolo OIL
3880	3910	<b>5</b> 30	Buff, crystalline por dolo OIL
3910	3925	15	Buff coarsely erystalline por dolo OIL
3925	3934	9	Buff erystalline per dole OIL
3934	3950	16	Buff coarsely crystalline por dole OIL
3950 3962	39 <b>62</b> 3965	12	Buff coarsely crystalline colitic dolo CIL Buff coarsely crystalline dolo CIL
<del></del>	3965		TOTAL DEPTH.
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	RECORD	OF DRILL-ST	TEM AND SPECIAL TESTS
	DST #1	of dell'	3450' - Very slight show of gas, 45' ing fluid.
	RECORD	of shooting	OR CHEMICAL TREATMENT
	12-29-8	5 T.D.3942	Acidized with 2000 gals. Dowell XX from
3 <b>842'</b> t	o 3942'.		
e1 a	After f	rst treat:	ent well filled up 2000 feet but would not
flow.	- · · <del></del> <u></u>		
		T.D. 3942	Acidized with 4000 gals. Dowell XX from
	o <b>3942'</b> .		
ner i om	i i		mert well flowed 3 hours at rate of 25 bbls of 261.
, Uni	रम्स ५७०	SEE LOULU	
	1_7.74	m n «ce=•	acidized with 2000 gals. Dowell XX from
38371 +	0 3965'.	TOROGE,	MATATE AT AT SOON RETA! NAMATE TY TEAM
	After t		ment well flowed at rate of 336 bbls per day
with ga	s oil rati	o of 1680.	
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