....

	N		- NÉ	W. MRX	TCOTOT	<sup>è</sup> <del>ĈO</del> NSERV.	ATION	COMMISSI	ON
			UEU	LUGICAL	HANNY SA	nta Fe, New Me	exico	0011111001	
- <u> </u> .			R R	ECEIV	ED			t et transmi	
						<u>_</u> <u>_</u>			ČU.
			00	CT 20 19	<sup>136</sup> v	VELL RECO	RD		· •
i			ROSWEI	1 MCM					
				L, NEW M	EXICO	· <u></u>			
:			<b>\fai</b>	l to Oil Cou	servation Co	mmission, Santa	Fo Now M	orico or lta n	
			age	nt not more t	han twenty d	ays after completi of the Commissi	on of well.	Follow instruc	tions
	AREA 640	ACRES				BMIT IN TRIPL		te questionable	uata
		CORRECTLY							
Cont:	inen tal	Company or O				State D.	Lease		
			_Well No	3	in 51/4	of Sec	1 Lease	, <u>T</u> 2	ls
	36e	_, N. M. P. M	Eun	Lce	Field,	1	_ea		County.
Vell is_	4620	feet south of f	the North lin	e and 33	00feet v	vest of the East	line of	Section :	11
		l and gas lease	1 %(	17 7		ent No			
		-				, Addre			
-		d the permitte				, Addre			
		-				, Addre		CC. Hob	bs. N.M.
		d Septem							
						g was complet			
						, Address	CHIUA	Fulle,	
levatio	n above sea	a level at top o	of casing 30	502	feet.				
he info	rmation gi	ven is to be k	ept confident	ial until				19	
				OIL SAN	DS OR ZON				
	3896	i i	. 3905	. •					
	<sub>om</sub> 3896					rom			
						rom			
0.3, fr	om		_to		No. 6, f	rom		to	
					WATER				
		te of water in							
o. 1, f	rom	·······		.to		fe	eet		
o. 2, f	rom			.to		fe	et		
o. 2, f	rom			.to		fe	et		
o. 4, f	rom	····	<u></u>	.to	······	fe	et	- <u></u>	
					G RECORD				
	WEIGHT		a				1		
SIZE	PER FOO	THREAD	H MAKE	AMOENT	KIND OF SHOE	CUT & FILLED FROM	PI   FROM	ERFORATED · TO	PURPOSE
)-3/4	40.50	# 8	SH LW	294'2					
	26,40		Smls		" Cemer	t guide s	hoe		
	17#	10	Smls	3813 '		t guide s		TTORT C	Tar
-1/2	∸⊷ مما	// INT		g set i	at 3900	* •		1	
<u>/ N</u>	" 6.50	# Nes Sm	18 TUDIN	<u> </u>			T		
	<u>" 6.50</u>	# Nes Sm							
	6.50	# Nes Sm							
	2" 6,50	# Nes Sm							
	2" 6.50	# Nes Sm				G RECORD			
SIZE OF HOLE		# Nes Sm				G RECORD	VITY	AMOUNT OF	MUD USED

÷

 
 15"
 10-3/4
 307'

 9-5/8
 7-5/8
 1383\*

 5-1/2
 5-1/2
 3802'
250 Halliburton 425 do 425 đo 

## PLUGS AND ADAPTERS

Heaving plug	Material	_Length	Depth	Set
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Adapters-Material\_\_\_\_

:

## \_\_Size\_

## RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	1	······································			†	
		· · · · · · · · · · · · · · · · · · ·		1		
	·					
esults of	shooting or che	mical treatment				
		RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS	
f drill-ster	n or other spec					sheet and attach hereto
			TOOLS US	ED		
lotary too	ls were used fr	om_0_feet	to_ <b>3905 '</b>	feet, and fr	omf	eet tofee
able tools	were used fr	omfeet	to	_feet, and fr	•omf	eet tofee
			PRODUCTI	DN		
ut to prod	ucing <b>10-16-</b>	36				
		24 hours was 840	4	els of fluid of	which 100	% was oil;%
						% was on,%
						gas
		. in		as Busenac F		gas
-				79		
m u	Mamabal 1		EMPLOYEI		<b>1</b>	
Ed Sea						, Driller
						, Driller
hereby sw	vear or affirm		N RECORD O			ord of the well and all
ork done o	on it so far as ca	n be determined from	available recor	ds.	e and correct rect	nu or the went and an
			H	obbs, No Place	ew Mex. O	ctober 15, 193
		fore me this 16th		Place	Ð. 1	Date
ay of 00	tober	······,		amo	Mauto	2
, Ta	hicio	manone.	Po	osition Dest	trict Supt.	
		Notary Pub	lic. Re	epresenting_C	Continental	011 Company
y Commiss	sion expires Oc	tober 24, 19:	<u>59</u>	•	. Compan	y or Operator

Address Box CC, Hobbs, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION			
0	265		Caliche & sand			
265	285		Sand			
285	330		Redbed			
330	412		Sand & redbed			
412	596		Sand streaks and redbed			
596	732		Redbed & redrock			
732	903		Redbed			
903	1009		Redbed & shells			
1009	1110		Redrock & redbed			
1110	1215		Redbed			
1215	1334		Redrock & redbed			
1334	1335		Redrock			
1335	1435		Anhydrite			
1435	1480		Anhydrite & gyp			
1480	1682		Anhydrite & salt			
1682	1783		Salt & redbeds			
1783	1976	+	Anhydrite, salt & redrock			
1976	2250	3	Salt & anhydrite			
2250	2402		Salt, anhydrite & gyp			
2402	2492		Salt & anhydrite shells			
2492	2509		Anhydrite & potash			
2509	2590		Anhydrite, salt & potash			
2590	2640	1	Anhydrite & gyp			
2640	2673		Anhydrite			
2673	8719		Anhydrite, gyp & potash			
2719	2764	ſ	Anhydrite			
2764	2924		Anhydrite & lime · ·			
2924	2968		Lime & gyp			
2968	3003		Gyp & anhydrite			
3003	3089		Lime & gyp			
3089	3126	I	Lime, gyp & streaks of anhydrite			
3126	3149		Lime & gyp			
3149	3181		Lime			
3181	3213	•	Lime & gyp			
3213	3449		Lime			
3449	3488		Broken lime, showing gas.			
3488	3549	ł	Lime			
3584	3584		Broken lime			
3584	3635		Dolomite & lime			
3635	3675		Sandy lime			
3675	3721	]	Lime			
3721	3748		Broken lime			
3748	3768	ł	Lime			
3768	3800		Broken Lime & sand			
3800	3829	I	Lime			
3889	3905	•	Broken lime.			
		10051 Par	3896 to 3905 Broken Lime. Drill stem			

Total Depth 3905'. Pay 3896 to 3905 Broken Lime. Drill stem test 3748 to 3800 open 11 minutes showed 396 MCF gas and 160' drilling fluid, no oil. Well was not shot or acidized.

Initial production 355 bbl oil per hour and 565 MCF gas flowing thru 3/4" shoke on  $2\frac{1}{5}$ " tubing. Shell Pipe Line is connected and will run top allowable effective 10-16-36.

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