NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe New Mexico



## WELL RECORD

	ADEA OIC	e Fre		Rules and Regu lowing it with (?		ommission. Ind	ell. Follow instructicate questionable	
LOCAT	AREA 640 ACI	res RRECTLY Sorporat:	1 on	ut a driver	<b>T</b> u:	D	UPLIC	CATI
	· Ce	ompany or Ope	erator	· · · · · · · · · · · · · · · · · · ·		Addre 16	ss	28
	Lease		_	in N		ec	, T	
. 3	( <u>s</u>	л. м. р. м.,	Penros	F10	eet west of the			Count
veli is f State la	and the oil a	t south of the nd gas lease i	s North line a	180 Ass	eet west of the	East line of		
	1	,	re t					
f Govern	ment land t	he permittee	is	oration	, ,	TP+17	sa, Oklaho	
he Lesse	ee is	12-31-	OTT OOTD	19 <b>38</b> Dr	illing was com	Address	•	19 3
ame of	drilling cont	ractor_ Two	States	Drlg. Co.	, Address	Dallas,	Texas	
Elevation	above sea le	evel at top of	casing 34	14 feet	_			
he infor	mation given	is to be kept	confidential t			· · · · · · · · · · · · · · · · · · ·	19	
lo. 1, fro	<sub>m</sub> 3610	) •t		OIL SANDS OR			to	
	m	Pay 3					to	
l <b>o.</b> 3, fro	m	t	0	No	o. 6, from		to	
				ORTANT WAT				
				ion to which w				
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lo. 4, fro	om		to_	CASING RE		feet		
-		1						1
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE A	MOUNT SHO	OF CUT & FROM	FRO	PERFORATED TO	PURPOSI
5/8#	32	8		315'				
1/2"	15	10	Smls.	35481				
	·	ļ.						
	: , , , , , , , , , , , , , , , , , , ,							
			MUDDIN	G AND CEME	NTING RECOI	RD		
SIZE OF HOLE	SIZE OF CASING W	HERE SET	NO. SACKS OF CEMENT	METHOD US	SED MU	D GRAVITY	AMOUNT OF	MUD USED
* 8	-5/8"	3151	160	Hallibur'	ton			
				W-1144				
3/4"	5-1/2	35481	220	<u>Kallibur</u>	ton			······································
			P	LUGS AND AI	)APTERS			
Heaving	plug—Mater	rial		Length		Depth	Set	
Adapters	Material			Size			`	<del></del>
	•	REC	ORD OF SHO	OOTING OR C	HEMICAL TI	REATMENT		
			LOSIVE OR	QUANTITY	DATE	DEPTH SHO OR TREATE	DEPTH CI	EANED OUT
SIZE	SHELL U	SED EXP			· - · · · · · · · · · · · · · · · · · ·	77001		
SIZE		sko che	Aqid	2000 gal	1-23-39	3700'	1	
SIZE		SED CHE	Agid	2000 gal	1-23-39	3700		<del> </del>
	Hydro	sed CHE				3700.		-
	Hydro	sed CHE		2000 gal		3700		
	Hydro	sed CHE				3700		
Results o	Hydro of shooting of	oh) or 10	reatment	DRIIA-STEM	AND SPECIAL	TESTS		
Results o	Hydro of shooting of	oh) or 10	reatment	DRIIA-STEM surveys were n	AND SPECIAI	TESTS	rate sheet and a	ttach heret
Results o	Hydro of shooting of	sed CHE	reatment	DRILL-STEM surveys were n	AND SPECIAI nade, submit r SED	TESTS		
Results of	Hydro of shooting of	sed from	reatment.  RECORD OF or deviation	DRILL-STEM surveys were no TOOLS US to 3700	AND SPECIAL nade, submit reset	TESTS eport on sepa	rate sheet and a feet to	fe
Results of the drill-state of the contact of the co	Hydro of shooting of tem or other ools were us	special tests special tests sed from	RECORD OF or deviation  Of feet	DRILL-STEM surveys were notes us to 3700 to PRODUCT	AND SPECIAI nade, submit r SED feet, and f feet, and f	TESTS eport on sepa	feet to	fe
Results of drill-stands to Cable to Put to pro	Hydro  Hydro  of shooting of s	sed from	RECORD OF or deviation  feet	DRILL-STEM surveys were n TOOLS US to 3700 to PRODUCT	AND SPECIAL nade, submit r SED feet, and f feet, and f	TESTS eport on sepa	feet to	fe
Results of the drill-state of the product of the pr	Hydro  If shooting of the shooting of shooting of the shooting of the shooting of the shooting of the shooting.	special tests sed from sed from first 24 hour	RECORD OF or deviation  feet feet	DRILL-STEM surveys were in TOOLS US to 3700 to PRODUCT	AND SPECIAL nade, submit r SED feet, and f feet, and f	TESTS eport on sepa	feet to	fe
Results of the drill-state of the production produced by the p	Hydro  If shooting of the shooting of shooting of the shooting	special tests special tests sed from sed from first 24 hour	RECORD OF or deviation  feet feet	DRILL-STEM surveys were no to 3700 to PRODUCT	AND SPECIAL nade, submit r SED feet, and f feet, and f TON rels of fluid of	TESTS eport on sepa	feet to	fe
Results of the drill-stable to produce the produce of the produce	Hydro  of shooting of the shoo	special tests sed from efirst 24 hours	RECORD OF or deviation  feet feet	DRILL-STEM Surveys were n TOOLS US to 3700 to PRODUCT,1939 bar% sedimeGa	AND SPECIAL nade, submit r SED feet, and f feet, and f TON rels of fluid of	TESTS eport on sepa	feet to	fee
Results of the drill-stable to produce the produce of the produce	Hydro  of shooting of the shoo	special tests sed from efirst 24 hours	RECORD OF or deviation  feet feet  1, rs was 43 and 375,000	DRILL-STEM Surveys were n TOOLS US to 3700 to PRODUCT,1939 bar% sedimeGa	AND SPECIAL nade, submit r SED feet, and f feet, and f TON rels of fluid of nt. Gravity,	TESTS eport on sepa	feet to	fee
Results of the drill-stable to produce the produce of the produce	Hydro  of shooting of  tem or other  cools were us  roducing  uction of the  sell, cu, ft. per	special tests sed from effrst 24 hours r 24 hours er sq. in.	RECORD OF or deviation  feet feet  1, rs was 43 and 375,000	DRILL-STEM surveys were in TOOLS US to 3700 to PRODUCT	AND SPECIAL nade, submit r SED feet, and f feot, and f TION rels of fluid of nt. Gravity, llons gasoline	TESTS eport on separation rom rom which Be per 1,000 cu.	feet to	fee

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.

Subscribed and sworn to before me this
day of February , 1939
HW Evans
Notony Dublia

February 8, 1939

General Superintendent Position\_\_\_ A.... A44 A.....

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	ORATED TO	PURPOSE
8-5/8#	32	8		315'					
5-1/2"	15	10	Smls.	35481					

•	SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
13		-5/8"	315'	160	Halliburton		
6-	3/4"	5-1/2	35481	220	Halliburton		

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	Hydrochl	orio Agid	2000 gal	1-23-39	3700'	

Name.

FROM	то	THICKNESS IN FEBT	FORMATION
O'	85' 180 190 1133 1225 1310 2405 2769 2879 2909 3191 3438		Surface rock, caliche Sand rock Shells Red beds, red rock Anhydrite Anhydrite, red rock and salt Anhydrite & salt Anhydrite Anhydrite Anhydrite Anhydrite Lime Anhydrite & lime Lime
			Anhydrite 1130' Salt Base 2405' Yates 3610' Knight 3310' Penrose 3450' Eunice Dolomite 3610' Pay 3640' Total depth 3700'