1

N



NEW MEXICO OIL CONSERVATION COMMISSION

ganta Fe, New Mexico

.. 1

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Eules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

LOCATE						PERLY FILLED	OUT.		
	WELL COR	RECTLY						aale Sas	
Gre	at Woste	mpany or Op	erator	10,	P. 6	. BOX 191	Lubi Address	POEL, 193	
ate "0	Lease		.Well No	1	in SE	of Sec.	Address	, T. 184	
51 B	N	. м. Р. м.,	Caprod	<u> </u>	Field,		haves	······	County
							haves gline of 80		B
							ddress		
Governme	nt land the	permittee is	ra Pradu	oers. D		, A	ddress Labb	ock, Tex	R J
Lessee	is	arch 9		19	7 Drillin	σ was complete	d Karch 2	4	19 47
me of dri	lling contra	ctor Geo.	. P. Liv	ermore,	Inc.	A	ddress Lub	book, Te	KAS .
vation ab	ove sea lev	el at top of e	asing	400	feet.				
e informa	tion given	is to be kept	confidential	until	Not Con	fidential		19	
		_	معربتها مند		ANDS OR Z				
. 2, from 3. from	************	***************************************	.to to		No. 5	, irom . from		.to	
. <i>0</i> / 110 <u>11</u> 1.	•				ANT WATE				
clude date	a on rate of	f water inflo	w and eleva						
. 1, from	None		1	;o			feet		
							feet		
							feet		
. 4, from							feet		
				CAS	ING RECO	rd 			
SIZE I	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLEI FROM	FROM	TO	PURPOSE
5/8*	25	8	Nat'l.	808	None				Surface
/2"	15		Fat'l.	1019	Hallibu	r tan			011 Str
			-						
]	<u> </u>
					D CONTRACT	THE DECORD			
			MUI	DDING AN	D CEMENT	ING RECORD	-		
	ZE OF ASING WE	iere set	NO. SACKS OF CEMENT	MET	METHODS USED MUD GRAVITY		AVITY	AMOUNT OF MUD USED	
	3-5/8*	2021	175		mp				
# /o#	5-1/2	30891	600	Paro					
-7/8"									
		-			AND ADA				
							Depth Set		
	Material			F SHOOTU	NG OR CHE	MICAL TREA!	INTENT		
	Material		RECORD O			i e		1	
	Material	EX	PLOSIVE OR		ANTITY.	DATE	DEPTH SHOT OR TREATED	DEPTH	CLEANED OUT
lapters—l	1	EX CHE	PLOSIVE OR) QUA	ANTITY.	DATE 3-25	DEPTH SHOT OR TREATED		CLEANED OUT
lapters—l	SHELL US	EX CHE	PLOSIVE OR MIÇAL ÜSEI) QUA		-	OR TREATED		
size	SHELL US	EX CHE	PLOSIVE OR MICAL USEI	50	-Qts.	3-25	4052	46	77
SIZE Sults of sl	SHELL US	EX CHE	PLOSIVE OR MICAL USEI	50	-Qts.	3-25	OR TREATED	46	77
SIZE Sults of sl	SHELL US	EX CHE	PLOSIVE OR MICAL USEI	50	-Qts.	3-25	4052	46	77
size	SHELL US	EX CHE	PLOSIVE OR MICAL USEI	50 50 Feel was	-Qts.	3-25	4052	46	77
SIZE SULTS of sl	shell us	EX CHE Selection of the	PLOSIVE OR MICAL USEI	50 St. Section of Delli	production	3-25 ing no cil	4052	ac act	er sheeti
SIZE Sults of sl	shell us	EX CHE September 1 treatment of the september	PLOSIVE OR MICAL USEI	of DRILI	STEM ANdre made, su	ing no cil D SPECIAL Tobmit report on	A052 before sheets	and attach	er shoeti
SIZE Sults of sl produ drill-stem	shell us hooting or other s	EX CHE Section 1 treatment of the section 1 tests of the section 1 t	PLOSIVE OR MICAL USEI	of Deili surveys we	STEM AN re made, su	D SPECIAL Tobmit report on Detect, and from.	dos2 before sheets ests separate sheet	and attach	hereto.
SIZE Sults of sl produ drill-stem	shell us hooting or other s	EX CHE Section 1 treatment of the section 1 tests of the section 1 t	PLOSIVE OR MICAL USEI	OF DRILI surveys we ret to	STEM AN OPE MADE TO THE MADE T	D SPECIAL T. bmit report on D. ceet, and from	A052 before sheets	and attach	hereto.
size sults of sl predu drill-stem	hooting or classed 10-	chemical treated tests of from	PLOSIVE OR MICAL USEI M. G. tment RECORD or deviation	OF DRILI surveys we eet to	STEM AND COOLS USE SOLL COOLS USE SO	D SPECIAL T. bmit report on D. ceet, and from	dos2 before sheets ests separate sheet	and attach	hereto.
SIZE SULTS of sl sults of sl produ drill-stem tary tools ble tools	hooting or cleed 10-	chemical treabbl/day.	PLOSIVE OR MICAL USEI M. G. tment	OF DRILI surveys we eet to	STEM AND COOLS USE SOLL COOLS USE SO	D SPECIAL Tobmit report on Deet, and from	AOS2 before sheets	and attach	hereto.
size sults of sl produ drill-stem tary tools ble tools	hooting or elect 10-	chemical treabbl/day. pecial tests of from	PLOSIVE OR MICAL USEI M. G. tment RECORD or deviation 6 5041 for	OF DRILI surveys we eet to	Production	D SPECIAL Tobmit report on Detect, and from No sof fluid of w	before sheet	and attach feet to feet to	hereto.
SIZE sults of sl predu drill-stem tary tools ble tools at to product	shell us hooting or cleed 10- n or other s s were used lucing tion of the	chemical treases of from from from from from water; as	PLOSIVE OR MICAL USEI M. G. tment EECOBD or deviation G. fo	OF DRILI surveys we eet to	PRODUCTIO	D SPECIAL T. bmit report on cet, and from N s of fluid of w ity, Be	dos2 before sh ests separate sheet	and attach feet to was oil	hereto.
sults of sl sults of sl predu drill-stem tary tools to product aulsion; gas well,	hooting or closed 10-1	chemical treases of from from from from from water; as	PLOSIVE OR MICAL USEI M. G. tment	of DRILI surveys we eet to	Production of the control of the con	D SPECIAL T. bmit report on cet, and from N s of fluid of w ity, Be	before sheet	and attach feet to was oil	hereto.
sults of si produ drill-stem stary tools to product ne product nulsion; gas well,	hooting or closed 10-1	chemical treabbl/day. pecial tests of from	PLOSIVE OR MICAL USEI M. G. tment	OF DRILI surveys we eet to	Production of the control of the con	D SPECIAL T. bmit report on cet, and from N s of fluid of w ity, Be	dos2 before sh ests separate sheet	and attach feet to was oil	hereto.
sults of slands and sults of slands are tools at to product sulsion;	shell us hooting or of n or other sp s were used ucing tion of the cu. ft. per re, lbs. per	chemical treated below. pecial tests of from	PLOSIVE OR MICAL USEI tment RECORD or deviation for deviation s was 10-	OF DRILI Surveys we set to	Production Sallor Gallor Callor Callo	D SPECIAL Tobmit report on Detect, and from So of fluid of wity, Be	before sheet ESTS separate sheet 1,000 cu. ft. of	and attach feet to% was oil	hereto. fe pr pr pr pr pr pr pr pr pr p
size sults of sl predu drill-stem tary tools t to product ulsion; gas well, ck pressu	shell us hooting or of n or other sp s were used ucing tion of the cu. ft. per re, lbs. per	chemical treated below. pecial tests of from	PLOSIVE OR MICAL USEI tment RECORD or deviation for several for the several	OF DRILI surveys we set to	Production Sallor Callor Callo	D SPECIAL Tobmit report on Detect, and from So of fluid of wity, Be	before sheet ESTS separate sheet 1,000 cu. ft. of	and attach feet to% was oil	hereto. fe fe prille

Position...Production Superintendent

Subscribed and sworn to before me this....

			. 1	FORMATION RECORD	
,	FROM	то	THICKNESS IN FEET	FORMATION	-
	0 10 190 1195 1497 1560 2210 3040 5052 3058	10 190 1195 1497 1560 2210 3040 3052 3058 5077	10 180 1005 302 63 725 830 12 6	Surface soil Galiche & Sand Red Bed (Set 305' of 8-5/8" Surface Csg.) Shale Anhydrite Salt & Shale Anhydrite w/ Shale Breaks (Set 8089' of 5-1/2" Oil & Artesia Red Sand Oil Sand Sand, Shale, & Anhydrite.	3
		AL.		STRAIGHT HOLE TESTS	
				DEPTH DEVIATION 4.4	
		, i,		• Fig. 1. State Sta	
	4 ¹ × 6				
4	884 100 - 884			en e	
	· , *	:			
		:			
		,			
			·	en e	
			·		
		(1		
	* 1	• • •	a e e la la e	HORONOMIA I AND	
		÷ .			
				• 4. • • · · · · · · · · · · · · · · · · ·	
		1 1			
				en e	
		3 11 2 2			