

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

100	AREA 640 ATE WELL O	ACRES		not more : Rules and it with (?)	l Conservation than twenty d Regulations of). SUBMIT IN ORM C-105 IS	ays after continuous the Commis	mpletion osion. Indi E. FORM	of well. Follo cate questions C-110 WILL	w instruction	ns in the following
	laan C	il Co.		24	Bll Ap	o Tow	92P, C	k1 abom	City,	Ckla.
Co	ooper	Company or	Operator	1	in G	SV Se	of Se	Addres	8	245
_ 3 6E	Lease		Coop	er-Jal	Field	4	Les	4	•	County.
Well is	1980 fe	et south of	the North	ine and	1980 fe	et west of	the Eas	t line of.	Cor.	of SE
	3 4341 -		ia Ma		Δeef	onment No	·	ì	_	
If patente	d land the	owner is	Gec.	E. Co	per		А	ddress		
If Govern	ment land t	he permitte	e is				, А	ddress		
The Lesse	e is	1	J 22		48		A	ddress	30	₁₉ 48 W Mexico.
Drilling o	commenced.	Ī	eeba-C	L ao n Di	rlg. Co	iing was c	ompiete A	ddress	al, lie	w Mexico.
Name of C	irilling cont above sea k	evel at top	of casing		feet		······································	•••••		<i>!</i>
					·			19)	
					~	CONTE				
No. 1, fro	299 m29	<u> </u>	to	3075 (Very th	di in	t Com	mercial	.) to	
No. 2, fro	m		to	STD (G	No	. 5, from	•••••		to	
No. 3, fro	m		to		N o	. 6, from	••••••		to	1
	•				TANT WAT		•	•	•	
					hich water					
No. 1, fro	m		••••••	.to	74.		feet	t.		<u> </u>
No. 2, Iro	m			to			fee	t		
										4
2.0. 2, 555					CASING REC	÷				
		<u> </u>		l		OTT S.	mil i mp	PERFO	RATED	
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	51101	CUT & 1		FROM	то	PURPOSE
9 5/8	40#	8		295	HOLC	_			<u> </u>	Surface
7		8		3010	7					Cil string
	-	A. 6. c	. g: 4,							
<u></u>										
	<u> </u>	<u> </u>								
	<u> </u>	<u> </u>								
			M	UDDING A	AND CEME	NTING R	ECORD			
SIZE OF	SIZE OF		NO. SAC	KS	WINTARA HAR	<u> </u>	MUD GRA	VITY	AMOUN	T MUD USED
HOLE	CASING V	WHERE SET	OF CEMI	ENT M	ETHODS USE	D 1	MUD GRA	LVITY	AMOUN	1 CAMOD USED
11	9 5/6	295	300)	HOLC					
			200		- 11		1	1 II		
8 3/4	7	5010	253							
		-4-1			GS AND Al			Den	th Set	
Heaving Adopters	Material	::::a:				Size			•••••	
naapters	1124001				TING OR					
			EXPLOSIV		1	<u> </u>		DEPTH S	нот	TOTAL OF TAXABLE OF THE
SIZE	SHELL	USED	CHEMICAL		QUANTIT	Y D	ATE	OR TREA	TED DI	EPTH CLEANED OUT
		3 m	iii ke		590	gts. 3	3/3/4	8 3039	-80	3080
	B	- I								
Results o	f shooting	or chemica	l treatment	·	ults He		~#	ere 76		
				Res	ults he	gative	NO	HeTD AL	1858081	70 2
									••••••	
					LILL-STEM				or and at	toch bereto
If drill-st	em or other	special test	ts or deviati	on surveys	were made,		port on a	separate sin	et and at	vacii neress.
				e	TOOLS U		d from		feet to	feet
Rotary to	ools were us	ed from	O	Ieet to	3233	feet, and	d from		feet to	feetfeet
Cable too	ns were use	ed irom		1660 00	PRODUCT					
Put to pr	oducing							.		
The prod	uction of th	Compley he first 24	te 3/3	0/48	Still a	rels of flui	g co r d of whi	ri cctio	1.	s oil;%
emulsion	,	% water	; and	%	sediment. C	iravity, Be			·····	
If gas we	ll, cu. ft. pe	er 24 hours	च <u>१</u> ०	n 000	Ga	llons gasol	ine per	1,000 cu. ft.	of gas	
Rock pre	ssure, lbs. 1	per sq. in	1200	#3000						
			****	्रा	EMPLOY					****
	J.C. 1									Driller
••••••	J.C.				, Driller I RECORD					, Driller
I harahu	swear or af	firm that th							f the well :	and all work done on
		etermined f								, .
Subcariba	nd and emo	n to before	me this	16	₩.	**************				4/16/
	Ph.	W SCIOIC	VALANJ	40	48	Nama	\	Place	Lexic	Date
day of	06	, L	<u> </u>	19 O	4	Position	1	n) neta	ldly	lu d
6	Lyb	eje	ane O	Notary Public	 с	Represent	ing	OLUGIA"		
		. 1	N.∤					R. I	on ci	Act of the Control of

My Commission expires.....

Address.....

		F	DRMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
1200	2000	800	Shale red and anhydrite
2000	2960	960	Salt with anhydrite stringers
2960	3075	115	Dolomite lgt tan dense ambydritic G.S.C.
3075	3127	52	Anhdrite white dense
3127	3215	86	Sand poorly sorted frosted utz. (Top Yat 5127.
3215	32337. D.	18.	Anhydrite white dense. Total Depth.
	e de la companya de l		
			kay filorakan kendiren di biling daken kendiren di biling biling biling biling biling biling biling biling bil Kendiren kendiren di biling bilin
		CORING RE	oond
	83	now oil and	ft. Dolomite tan anhydritic Very Good gas. Bleeding Core. Dolomito had some was very low on permeability.
Solubuli vith a r	SO79-90 if fy Report	cos oil and prosity but tecevered set dense y western se of 45 mi	gas. Bleeding Core. Dolomito had some was very low on permeability. If the Top four feet as above. Bottom four thite to grey glassy anhydrite. Acid Co. showed Core #1 to be 85% soluble mutes. Core #2 showed to be 45% soluble
Solubuli with a r with a r on the s was run running at 5090.	SO79-GO F for Report eaction timesetion time	the above at 3010. T. was talvas open 1	gas. Bleeding Core. Dolomito had some was very low on permeability. If the Top four feet as above. Bottom four thite to grey glassy anhydrite. Acid Co. showed Core #1 to be 85% soluble inutes. Core #2 showed to be 45% soluble in. cores it was decided to run pipe. 7 inch ft. with 255 sacks of cement. Frior to
Solubuli with a r with a r on the s was run running at 3090. drilling	sove-solution timestion timestion timestion timestion timestion timestion timestion timestion to be solved and coment pipe a D.3 The toolumid. Flow was drill	the above at 3010. T. was tales of and tube	gas. Bleeding Core. Dolomite had some was very low on permeability. It. Top four feet as above. Bottom four white to grey glassy anhydrite. Acid Co. showed Core #1 to be 85% soluble mutes. Core #2 showed to be 45% soluble in. cores it was decided to run pipe. 7 inch ft. with 255 sacks of cement. Frior to cen with the Packer set at 3042 and bottom; Hrs. Secovered 180 ft. slightly oil out 1bs., Hydrostatic Press. 1608 lbs.
Solubuli with a r with a r on the s was run running at 3090. drilling the plug dry. A s The sect of Calse 30bottom	ty Report eaction the eaction	the above ad at 3010 Tress. 41 and tube of tree of the tamp and to tamp and to tamp and to tamp and to tamp	gas. Bleeding Core. Dolomite had some was very low on permeability. It. Top four feet as above. Bottom four thite to grey glassy anhydrite. Acid Co. showed Core #1 to be 85% soluble mutes. Core #2 showed to be 45% soluble mutes. Core #2 showed to be 45% soluble in. cores it was decided to run pipe. 7 inch ft. with 255 sacks of cement. Frior to cen with the Packer set at 3042 and bottom Hrs. Secovered 120 ft. slightly oil cut lbs., Hydrostatic Press. 1608 lbs.

The well was then tubed and completed for 7,120,000 cm. fc. Build-up Pressure 1225 #s., and Drawdown Pressure stabilized at 625#s.

Respectfylly yours,

J.T. Paddleford

Geologist

J. Paddlefud