

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 Rules and Regulations of the Commission. Indicate questionable data by following the mist. (2) SURMIT IN TRIPLICATE FORM CALID WILL NOT BE APPROVED UNTIL

LOCAT	AREA 640 AC TE WELL CO	RES RRECTLY	it wit FORM	nh (?). SUBMIT A C-105 IS PRO	T IN TRIPLICAT	E. FORM C	-110 Mirr	NOT BE A	PROVED UNI			
30000000000000000000000000000000000000	J. K.	Wallingfo Company or Oper	rd ator	Arte	sia, Ne	w <b>Mexi</b>		Address	***************************************	***************************************		
***************************************	State	Company or Oper	Vell No	<b>J</b>	in NE	NW <sub>4</sub>	of Sec	32	, T	7 S.		
R	32 E.	, N. M. P. M.,	Wal j	amar		Field,	L	ea .		County.		
Well is	660	feet south of th	ne North li	ne and33	100 feet	west of the	e East li	ne of	Seo. 25	<b>5</b>		
If State	land the oi	l and gas lease	is No. $\mathcal{O}$	-7107	Assignme	nt No	idrees	<i>V</i>				
If paten	nted land th	e owner is I the permittee	ie	***************************************		, Ad	idress					
		J. K. Wal										
Drilling	commence	i Oot. 1	1 trigg 0	194	2 Drillin	g was con	nple <b>ted</b>	Jan.	15	19 <b>4</b> .3		
Name of	f drilling co	ntractor Mar	shall	å Smith		Address	A	rtesia	, Л. Ме	<b>4</b>		
		level at top of							10			
The info	ormation giv	ven is to be kej	pt confiden		ids or zon		•••••	•••••••••••••••••••••••••••••••••••••••	19	···•		
No. 1, f	rom2	4601	to	2470	No. 4, fr	m	940	to	38	44		
No. 2, f	rom3	885	to	<b>3</b> 890	No. 5, fr	om	1000	to	40	30		
No. 3, f	rom 3	912	to	<i>392</i> 0	No. 6, fr	om		tc	)			
	_	12			T WATER S							
Include	data on rat	e of water inflo	ow and ele	vation to w	hich water r	se in hole	∍.					
No. 1, f	rom	<b>940</b> 540	to	61	5	fe	et					
						e e						
49 4.					NG RECORI							
SIZE	WEIGHT	THREADS	MAKE	AMOUNT	KIND OF	CUT & F	ILLED		ORATED	PURPOSE		
	PER FOOT	PER INCH	-		SHOE	FROI	<u>M</u>	FROM	TO			
<del>- 8#</del>	28# 15#	10"		896 '6" 3705 '5"	Texas					- <del>Water</del> - OilStrin		
_ <del>5</del> "_	15#	10			 				-			
		_										
				-								
	<u> </u>						<del></del>	· ·	. 1	<del></del>		
SIZE O	F   SIZE OF		NO. SAC	KS	CEMENTIN	<del></del>			( )40 ( )	- 27		
HOLE	CASING	WHERE SET	OF CEME	ENT ME	THOD USED	MU	D GRAV	TY	AMOUNT OF	MUD USED		
01 #	8"	<b>Niika</b> - 896	<del>20</del> 0	- 1	liburton							
8 "	7"	2096	40	<b>)</b>	n n	i	l led	later				
0 "	5#	3700	86		ND ADAPT	EDG		<del>'</del>				
_		terial										
Adapter	rsMaterial			Siz	ze							
			ORD OF		OR CHEM	ICAL TRI		NT TH SHOT	T			
SIZE	E SHELL	USED CHE	MICAL USE	D QUAN	YTITY	DATE		OR TREATED		DEPTH CLEANED OUT		
		Mt	tro	- 2	20 1,	5/43			4041			
Results	of shooting	or chemical tr	eatment	Increa	sed flou	g from	15 b	bls. t	to 40 b	bls. in		
	_			24 hou	rs.			***********************				
				***************************************								
***************************************												
Të duill	stom or oth	l er special tests			Were made.			separate s	sheet and a	ttach hereto.		
II Griii-	stem or our	er special tests	or acviau			J. J	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
					OLS USED							
•		used from										
Cable to	ools were u	sed from (		feet to	4041 f	et, and fr	rom		feet to	feet		
		Jan 1	7		DUCTION							
Put to p	oroducing			, <sub>19</sub> 43				100	<i>~</i> "			
		he first 24 hour % water; ar										
		% water; ar per 24 hours										
_		per <b>sq. in.</b>				, Pt	ajuuu (	1v. UI }				
TOUR PI	. 1430 وتا مصابيات	grun angs assessment			PLOYEES							
Fr	ank Mar	rshall				Chas	. Hou	ghton		, Driller		
E.	H. Pou				iller					Driller		
					CORD ON C							
I hereby	y swear or	affirm that the	informati	on given he	rewith is a c	omplete ar	nd corre	ct record	of the well a	and all work		
aone on	i it so far as	can be determ	unea from	avanabie re	ecor <b>as.</b>							
					d	rtesi.	a, N.	<i>N</i> . c	Tan. 22 Date	, 1943		
Subscrib	Subscribed and sworn to before me this 22					male la Pl						
day/of	Tomas and 12						Name Suner					
15	o ui	- Jan 19	······	, 19 <del>* 2</del>				24.	nurier.			
Thi	mas	c.Will	lan	, 19 <i>42</i>	Position							
Tho	mas	c.Will	liam	tary Public.	Position		K. 7/		ford			

My Commission expires March 10, 1940

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Address Artesia, 10. Mex.

## FORMATION RECORD

FROM	то	F( THICKNESS IN FEET	DRMATION RECORD  FORMATION
130 540	130 540 550	130 210	Sand Red Rock
540 550 595	595 615	10 <b>45</b> 20	Sand Red Rock Water Sand
615 900	900 1070	285 170	Red Rock Anhydrite
1070 2000	2000 2005	870 <b>5</b>	Salt Anhydrite
2005 2010	2010 2025	5 15	Red Rook Salt & Anhydrite
2025 2075	2075 2080	50 5	Salt Sand & Anhydrite
2080 2085 2103	2085 2103 2110	5 18 7	Anhydrite & Shale Anhydrite Salt
<b>2</b> 110 2120	2120 2130	10 10	Anhydrite Red Rock
2130 2150	2150 2225	20 75	Anhydrite & Salt Anhydrite
2225 2235 2250	2235 2250 2275	10 15	Lime Sandy Lime
2275 2295	2295 2300	25 20 5	Anhydrite Red Rock Anhydrite
2300 2305	2305 2460	5 155	Red Rook Anhydrite
2460 2470	2470 2485	10 15	Sand - Show of oil Sand
2485 2505	2505 2585	20 80	Sandy Lime Anhydrite
2585 2595 2605	2595 2605 2620	10 10	Sandy Shale Anhydrite  Pad Book i Dina Shala
2620 3075	3075 3105	15 <b>455</b> 30	Red Rock & Blue Shale Anhydrite Lime
3105 32 <b>40</b>	3240 3255	135 1 <b>5</b>	Anhydrite Red Sand
3255 3270	3 <b>27</b> 0 3 <b>29</b> 0	1 <i>5</i> 20	Anhydrite Brown Lime
3290 3320 <b>3488</b>	3320 3485	<b>3</b> 0 165	Anhyd <b>rite</b> Lime
3485 3495	<b>3505</b> 3495 3505	<del>22</del> 10 10	Red Sand Broken Anhydrite & Red Rock
3505 3545	3545 3595	40 50	Sandy Lime Lime
3595 3688	3688 <b>36</b> 95	93 7	Brown Lime Sand
369 <i>5</i> 3800	3800 3815	105	Sandy Lime White Lime
3815 3885 3890	3885 3890 3912	70 5 22	Sandy Lime Sand - Show of oil
3912 3920	3920 3970	.8 .50	Eime Sand - 0il sand Lime - oil from 3940 to 3944
3970 3975	3975 3994	5 19	Flaky Lime Sandy Lime
3994 3995	3995 4041	1 46	Soft broken lime Lime - Cil Pay - 4000 to 4030
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