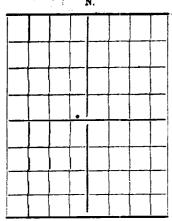
NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



AREA 640 ACRES

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 Rules 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.

C+	LIO NOS.	COMPANY Company or One	rator	7.V.	Box 627	Sin	Address	ew Mexico	
U	B Jock		Well No	25	ince	of	Sec23	, T. 21	
		N. M. P. M.,	West !	imico		Field,	Lea		Count
11 is	2320	feet south of	the North li	ine and 25	feet	west of the	East line of	Sec. 23-21	3 4
State I	and the oil	and gas leas	e is No.	- JUO4	Assignme	ent No	toce	•	
patente	ed land the	e owner is				. Add	ress		
Govern	nment land	the permitte	e 15			, Add	ress		
illing (commenced	Ince	eter i	19	n Drillin	g was comp	leted	an. 27	19 40
me of	drilling co	ntractor	Our own	tools		, Address			
evation	above sea	level at top o	f casing	\$665	feet.				
e infor	mation giv	en is to be k	ept confider	ntial until	\$ 0			19	···•
					NDS OR ZON				
. 1, fro	om	77551	to 37	16	No. 4, fr	om		to	
								to	
o. 3 , fro	om		to		No. 6, fr	om		to	
					NT WATER				
		e of water inf							
o. 2, fr	om	635	t	· · · · · · · · · · · · · · · · · · ·	27	iee	i. 4.	r.v.	
o. 3, fr	om	1.325	t	·°10	55	fee	t		
o. 4, fr	om		t	o		fee	t	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
				CAS	ING RECOR	D		PERFORATED	i
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FII FROM	LED	ROM TO	PURPOS
16ª	65		Beth	lou'	(rdinar)	,			_
15"	_50	10	Second	1021					
10"-	35	- 10 -	- Bay	1207'	- Float				-
	20	_		7000		-			
			1	<u> </u>	_				
			MUI	DDING AN	D CEMENTIN	NG RECORI)		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SAC	CKS ENT M	ETHOD USED	MUI	GRAVITY	AMOUNT OF	MUD USEI
	16"	183'	2).) <u>i</u>	alliburto	.			
20*			- Aq uage	• 1	<i>P</i> !				
20* 15* -	13*	1321							
20* 15* 12*		1201	- 300					,	
20" 15" - 12"	13"		300	PLUGS	AND ADAP	TERS		,	
15" 12" 9"	13#	1201		_			Depth	Set	
15" -	plug—Ma	1207 2003 aterial		L	ength		_		
15"	plug—Ma	aterial		L	ength			Set	
leaving	plug—Ma	aterial RI	ECORD OF	SHOOTIN	ength Size	MCAL TRE		ior	
15" - 12" - 3" (eaving	plug—Ma	aterial RI	ECORD OF	SHOOTIN	ength		ATMENT DEPTH SI	ior	
eaving	plug—Mass—Materia	aterial RI	ECORD OF	SHOOTIN	ength Size	MCAL TRE	ATMENT DEPTH SI	ior	
deaving dapters	plug—Mass—Materia	aterial RI	ECORD OF	SHOOTIN	ength Size	MCAL TRE	ATMENT DEPTH SI	ior	
leaving dapters	plug—Mass—Materia	aterial RI	ECORD OF XPLOSIVE C IEMICAL US	SHOOTIN DR DED QU	ength	MCAL TRE	ATMENT DEPTH SI	ior	
leaving Adapters	plug—Mass—Materia	aterial RI L USED CH	ECORD OF XPLOSIVE C IEMICAL US	SHOOTIN DR DED QU	ength	MCAL TRE	ATMENT DEPTH SI	ior	
deaving dapters	plug—Mass—Materia	aterial RI L USED CH	ECORD OF XPLOSIVE C IEMICAL US	SHOOTIN DR DED QU	ength	DATE	ATMENT DEPTH SI	OT DEPTH C	
leaving dapters	plug—Mass—Materia	aterial RI L USED CH	ECORD OF	SHOOTIN QU	ength Size NG OR CHEN	MCAL TRE	ATMENT DEPTH SHOR TREAT	OT DEPTH C	
Ieaving dapters	plug—Mass—Material	aterial RI L USED CH	ECORD OF EXPLOSIVE COMMICAL US treatment RECORD	SHOOTIN QU	ength Size NG OR CHEN ANTITY STEM AND	DATE SPECIAL !	ATMENT DEPTH SHOR TREAT	IOT DEPTH C	LEANED OU
Ieaving Adapters	plug—Mass—Material	aterial RI L USED CH	ECORD OF EXPLOSIVE COMMICAL US treatment RECORD	SHOOTIND QUED QUED OF DRILLItion survey	ength Size NG OR CHEN ANTITY -STEM AND S were made	DATE SPECIAL !	ATMENT DEPTH SHOR TREAT	OT DEPTH C	LEANED OU
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leaving dapters SIZE Results	plug—Mass—Material SHELL of shooting stem or oth	aterial R L USED CH g or chemical her special tes	treatment RECORD RECORD Sts or devia	SHOOTIND QUED QUED QUED QUED To DRILL tion survey	ength Size NG OR CHEN ANTITY -STEM AND S were made	SPECIAL ', submit rep	ATMENT DEPTH SEOR TREAT OR TREAT	TOT DEPTH CI	LEANED OU
Is a leaving adapters SIZE Results	plug—Mass—Material SHELL of shooting stem or oth	aterial R L USED CH g or chemical her special tes	treatment RECORD RECORD Sts or devia	SHOOTIND QUED QUED QUED QUED To DRILL tion survey	ength Size NG OR CHEN ANTITY -STEM AND S were made	SPECIAL ', submit rep	ATMENT DEPTH SEOR TREAT OR TREAT	TOT DEPTH C	attach here
Geaving dapters dapters desults	plug—Mass—Material SHEL of shooting stem or oth tools were	aterial RI L USED CH g or chemical mer special tes used from used from	treatment RECORD RECORD Sts or devia	OF DRILL tion survey Teet to feet to	ength Size NG OR CHEN ANTITY -STEM AND s were made OOLS USED	SPECIAL!, submit rep	ATMENT DEPTH SEOR TREAT OR TREAT	TOT DEPTH CI	LEANED OU
Is a leaving dapters dapters size. Results drill-stable to put to p	plug—Mass—Material SHEL of shooting stem or oth tools were	aterial RI L USED CH g or chemical mer special tes used from used from	treatment RECORD Sts or devia	SHOOTIND QUED QUED QUED QUED QUED To prill tion survey T feet to feet to prill the prill to prill the pri	ANTITY -STEM AND s were made OOLS USED	SPECIAL Submit represents and freet, and fre	ATMENT DEPTH SE OR TREAT OR TREAT FESTS Fort on separation om	rate sheet and feet to	attach here
Is I	plug—Mass—Material SHELL of shooting stem or oth tools were tools were tools were tools oroducing	aterial RI USED CE g or chemical mer special tes used from used from the first to he	treatment RECORD Sts or devia	OF DRILL tion survey Teet to feet to	ength Size NG OR CHEM ANTITY -STEM AND S were made OOLS USED 3770' RODUCTION barrels	SPECIAL ', submit representation of fluid of	DEPTH SEOR TREAT	rate sheet and feet to feet to was o	attach here
Is a leaving dapters size. Size contains the drill-state to put to put to proper contains to proper contains to the proper contains to t	plug—Mass—Material SHELL of shooting stem or oth tools were oroducing duction of n; Kone	aterial RI RUSED CE g or chemical mer special tes used from used from the first to he % water;	treatment RECORD Sts or devia	OF DRILL tion survey Teet to feet to feet to % sed	ength Size NG OR CHEM ANTITY -STEM AND S were made OOLS USED 3770' RODUCTION barrels iment. Grav	SPECIAL , submit represents feet, and from feet, and feet, and from feet, and feet, and from feet, and from feet, and from feet, and feet, an	DEPTH SEOR TREAT	rate sheet and feet to feet to was o	attach here
SIZE Results f drill-s Rotary t Cable to Put to p The pro emulsion If gas v	plug—Mass—Material s—Material of shooting stem or oth tools were producing duction of n; icne vell, cu. ft.	aterial RI RUSED CE g or chemical mer special tes used from used from the first to he % water;	treatment RECORD Sts or devia	SHOOTINGED QUEEN QUE	ength Size G OR CHEN ANTITY -STEM AND S were made OOLS USED 3770' RODUCTION barrels iment. Grav	SPECIAL , submit represents feet, and from feet, and feet, and from feet, and feet, and from feet, and from feet, and from feet, and feet, an	DEPTH SEOR TREAT	rate sheet and feet to feet to was o	attach here
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January

1040

Santa Ne, New Mexico Jan. 20, 1345

Name Transcraf - Wilson

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION		
•	n.				
ن م	2)	2)	Caliche		
2)	105	ು	sand		
105	171	OC	hed beds		
1/1	270	119	fed rock		
2)0	235		Blue Shale		
235	732	40,	Red rock and shales - cavey		
702	255	163	Red rock		
ප්ජා	333	45	Sand and gravel - h.F.W.		
73 0	1025	95	Red rock		
1025	1065	40	Sandy Shale		
1065	1190	125	Hed Rock		
1190	1405	215	Sandy Shale		
1435	1611	236	Hed beds		
1011	i	144			
	1755	,	Ambydrite		
1755	1520	65	Salt		
1020	1,20	130	Salt and anhydrite shells		
1920	1940	કરો	Brown shale and air		
1940	2019	739	Sait and potash for anhydrite thin shells		
26/9	2720	41	Blue and running in(first we have had in wells on southwest and of property)		
2/20	2515	ング	Salt		
2075	2)02	27	Anhydrite		
2902	2/25	23	Salt		
ಖಶ್ರ	2935	10	Anhydrite		
2935	3250	310	Salt- some potash and anhydrite from 5090' to 312		
3253	3270	17	Anhydrite- hard		
3210	5460	190	Grey lime- some anhydrite (all of it is hard)		
3460	3475	15	Grey sand- gas- first blow		
3475	3495	20	Sandy lime some red and grey sand		
3435	3520	25	Pink lime dop, red sand 205		
3520	3540	ao	Pink lime 50%, anhydrite 10%, Red and grey		
35 4 0	3501	41	Pink line		
3551	3590	- I			
3595	3016	17	Pink lime 10%, red sand and grey sand 90%-more ga		
3016	T		White lime bard		
-	3036 36kg	20	Grey Lime 30%, grey sand 10% -some porosity and a		
3036 3686	3648 3676	12	Line 100k		
3646 3675	3675	27	White lime with some brown sinks		
3675	3095	63	White line and gray sand porosity and stain		
509 9	3720	25	Lime 100%		
3720	3745	25	Oil shows but no live oil-Lime and sandy lime		
3745	3725	10	Line and very sandy lime Live oil in hole 600 fee		
3755	3765	10	Sand and grey lime - 3000 feet of oil in hole		
3765	37/0	15	Sandy lime. In four hours well made one head 30 bbls Swabbed 140 bbls.		