STATE OF KANSAS STATE CORPORATION COMMISSION All Information Completely

Give All Information Completely
Make Required Affidavit
Mail or D liver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway

WELL PLUGGING RECORD

Wichita, Kansas	King	gman	Cour	ty. Sec. 26 Tv	yp. 295 Rge. 4 NW/4 NW	(X) 7	-(W)
NORTH	Location as "N Lease Owner_	E/CNW¤SW¤" W. J.	or footage fr Coppinger		4 NW/4 NW	/4	
 	Lease Name Graber Well No. 1 Office Address 320 Union National Bank Building, Wichita, Kansas						
	Office Address_				3 1		as_
			as Oil, Gas	or Dry Hole)		m#1 02	56
		Date well completed April 23, 19 56 Application for plugging filed April 23, 19 56					
		Application for plugging approved April 24, 19 56					
1		Plugging commenced April 24, 19					·
	Plugging comp		11			ril 24, 1	<u>9 56</u>
	Reason for aba	ndonment of we	n or produci	ng formation			
	If a producing	well is abando	ned, date of l	ast production		1	9
Locate well correctly on above			n the Conser	vation Division or	its agents bef	ore plugging wa	is com-
Section Plat Name of Conservation Agent who sup	menced?		A. Rive	es. Pratt. K	ansas		
	I					Well 4216	Feet
Show depth and thickness of all water							
OIL, GAS OR WATER RECORD	DS					CASING RECO	ORD
FORMATION	CONTENT	FROM	то	SIZE	NI TUS	PULLED OU	 -
						,	
	<u>-</u>		-	8-5/8"	2581	none	
	 			 			
			<u> </u>				
 :		-	 -	 -		ļ	
in introducing it into the hole. If cer feet for each plug s	set. 						_feet to
Fil	led hole with	mud laden	fluid to	250' of to	p; set pl	ug;	
Cen	mented with 20	sax cmene	t; set p.	lug;			
•							
MILO	ded to top of	certar -			<u> </u>		
Сел	mented with 10	sax cemen	ե.				
			<u>.</u>				
		_					
<u> </u>	·				Property of the second	ET W N P 87 3	
					ATATE COUPOI	CIMMISE NOTAS	RION
					04	-27-1956	
	· · · · · · · · · · · · · · · · · · ·				APF	(2/1950	
				 	CONSERV	SINIQ MELL	ION
N. C. W. C. C. C.	(If additional W. J. Cox	description is necessity	essury, use BAC	K of this sheet)	-VVIONI	te, Kansos	
Name of Plugging Contractor Address		n National	Bank Bui	ilding			
STATE OF Kansas	, cot	JNTY OF S	dgwick		SS.		
W. J. Coppinge	er	-	ambiologicus avainte	CONTRACTOR (OWNE	r or operator)	of the above-de	scribed
well, being first duly sworn on oath, above-described well as filed and tha	says: That I have kn	owledge of the	facts, statem	ents, and matters	herein contair	ied and the log	of the
above-described wen as med and tha	t tile same are true ar		nelp me Leo	MAL	Tin's	18	
		(Signature)	- 0 /	1999	- 0000	/ -	
			Wichita,		ddress)	<u> </u>	
SUBSCRIBED AND SWORN TO before	ore me this 25th	1day de	Apr	ril	(_, 1/9	<u>56</u>	
		_	Vhan	pee of	roa	della	
My commission expires March 7, 1	960	(Mayree F	Broaddus)		Notary Pu	blic.

DRILLERS LOG

Contractor: R. C. Patton Drilling Co., Inc.

Commenced:

4-24-56 Completed:

4-6-56

W. J. Coppinger et al #1 Graber - NW NW NW

Section 26-29s-7w Kingman County, Kansas

Elev. 1565' R. B.

FORMATION	то	Casing: 8-5/8" set at 258' with 175 sax.
Clay and sand Red bed, shale & shells Red bed and shells Shale and shells Shale, shells & salt Shale and lime Lime Shale ard lime Lime Sandy shale & lime Lime and shale Douglas Sand Sandy shale & sand Sandy shale Lime and shale Lime and shale	263 1,00 11,00 12,50 11,75 17,35 30,14 31,30 31,95 32,06 32,14 33,15 33,10 33,76 37,07	Tops: (Sample) Heebner 3090 Toronto 3103 Douglas Shale 3118 Douglas Sand 3206 Brown Lime 3317 Lansing 3343 Base K. C. 3852 Marmaton 3887 Mississippian 4155 R T D 4216 Dry and abandoned.

RTD

Lime

4216

3745

3815

3852

4155 4216

Dry and abandoned.

Chert and dolomite

Lime and shale

Shale and lime

Shale and lime

STATE OF KANSAS COUNTY, OF SEDGWICK, SS.

I hereby certify that the foregoing is a true and correct log of the Graber #1 drilled at the above location by R. C. Patton Drilling Company, as Contractor, to the best of my knowledge and belief.

Lee Poulsen

Subscribed and sworn to before me, a Notary Public, this 25th day of April 1956.

Commission expires: March 7, 1960 Mayree Broaddus) Notary Public

RECEIVED STATE CORPORATION COMMISSION

APR 27 1956

Conservation Division Wiebital Recese

