STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

15-023-00003-00-00

WELL PLUGGING RECORD

NORTH	Cheyenne County. Sec. 10 Twp. 48 Rge. 41 (2) (W) Location as "NE/CNW%SW%" or footage from lines SE SE SE					
		Sam A.				
	Lease Name	Martin	, 0,			. Well No. 1
	Office Address_	3732 Sot	<u>uth Uti</u>	ca	Dan Tr - 3	to a second seco
		Vell (completed a	s Oil, Gas or June 13	Dry Hole)	nra Hole	· E
	Date well com	pleted plugging filed				19_5 19_5
i l i		plugging fileds		e 13		
		enced	400	e 13		19 5
i i i i i		leted		e 13		19 5
,,	Reason for abar	ndonment of well	or producing	formation	Lost circ	ulation at
	3071	feet and	never	regained	circulat	ion
*	If a producing	well is abandone	d, date of las	st production		19
Locate well correctly on above			the Conserva	ation Division o	r its agents befo	re plugging was co
Section Plat	menced?		4 t TT	0.0 T7		**************************************
me of Conservation Agent who superv	vised plugging of thi	s well Agent	ас нау	es, <u>kans</u>	98	3077 -
ducing formation None			Bottom		Total Depth of	Well 5071 Fo
ow depth and thickness of all water, or	oil and gas formation	ıs.				
OIL, GAS OR WATER RECORDS	}					ASING RECORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT
	The state of the s	Top	591	10 3/4	591	None
Niobrara	Dry	1270'	17601			
Ft. Hays Limestone	Dry	1790'	18401			
Dakota Sands	Dry	2255 '	2275 1			
Morrison Shale	Dry	27501	27701		,	***************************************
Permian	Dry	29701	30711			**************************************
	•		,			
		1				
Placed a cement cellar filled w		epth of 58	feet	to surfac	se and in	cluding
		epth of 55	feet	to surface	ce and in	cluding
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September 18, 1952

15-023-00003-00-00

Mr. Dan R. Rives, Holdenville, Oklahoma

Dear Sira

will you kindly furnish us with a copy of the drillers log for the Sam A. King - Martin Well No. 1, located SE SE SE of Section 10-48-41W, Cheyenne County, Kansas. This well was plugged June 13, 1952. We need a copy of this log in order to complete our file on this well.

Very truly yours,

STATE CORPORATION CONTINSION CONSERVATION DIVISION

DYS

SSG:jeb

WELL PLUGGING STIPMENTSON

call the web to web to

June 19, 1952

15-023-00003-00-00

Mr. J. P. Roberts State Corporation Commission 800 Bitting Building Wichita, Kansas

Dear Sir:

In regard to our telephone conversation concerning the amount of surface casing that was set on the #1 Martin, SE/4, SE/4, SE/4, of Section 10-4 South, 41 West, Cheyenne County, Kansas.

I am enclosing a copy of the letter you requested.

Yours very truly.

Sam A. King

SK-vk l encl.



SAM A. KING 3732 SOUTH UTICA TULSA. OKLAHOMA

15-023-00003-00-00

KANSAS STATE BOARD OF HEALTH Division of Sanitation

Marvin Hall, University of Kansas Lawrence, Kansas May 10, 1952

Mr. Sam A. King 3832 South Victor Tulsa, Oklahoma

Dear Mr. King:

This will confirm this Section's approval given by telephone May 9, 1952, that 50 feet of surface pipe is sufficient in the oil well test you proposed to drill in the SE/4 Section 10, T4S., R. 41W., Cheyenne County, Kansas.

Sincerely yours,

Willard O. Hilton Chief Geologist

WOH: ln



15-023-00003-00-00

Said. History 20-2 Cherman Co. Lange #1 Martin RECEIVED Sec. 10- T45- RAIW STATE CORPORAGION COMANDERON SEP 2 3 1952 Bark grey shale, some brown benefit CONSERVATION DIVISION ite**rt Ex**ert. 7 IO to Devi grayion and light gray bombonite chale strongs 10 to 1/2 1/**0 to** 1/0 Perstantia 70 to 100 Crest shele 10.**0 to** 1000 Instantia : :0 to :12: David grade distant 17.00 to 1150 Tradeo dia 10 to 2270 Grev shale 1. (**1.) (1.)** (1.) -20 18 10 Grey and with ten and white coloureous specie 1 i0 to Soft, whise and light grey chalky limestone 3.7**0 to** 3.70 Durk armeiga – gray aslacroque dasle (GVS 1) 179**0 to** 1893 Soft light grey shally limestone and brownish eren e le record de la le ilaye !! : /O to 1 Mile merion licator 1 / O to 1050 Some with lots block shale (c/e11 5 si 10 to 1 Fine grain to allty grey sand some glammontic 15 **0 to** 200 Grey shale and brownish-grey specified columners shale 2.50 **to** 20% Grey impure limistone some chalk streets in grey sinds 270 to 200 Same with late brown calcite (femal) 201**0 to** 2200 Light gray decay ligh 21:1**0 to** 21:10 21:10 to 21:20 Dark gray and black shale Chally shale (shale with delearence search) 1:0 to 1: Figure 1 and 1 L'Oto Congrain. Lineatom 22.0 to 2255 eta 2 22:15 10 2:175 Maite, angular grain seed good porceity to show inito very five grain ally mad 22:0 to 2300 Postly shale Sees pilty sami 23 (**0 to** 232) Wilto file grain and 770 to Gray elale 234**0 to** 2360 White medium to fine angular grain semi. Glammenite specie. Good paranity. De shew. Some brown priid on price, and heatile 33**(0 to** 23() Wille alitators (1) **to** (3) Drown **dilice**ous ciliatore and time reals and 0 to 2/11 Alada 2. **O to** 2/30 Shale and ironalous balls some wide medium grain sond 27**10 to** 222 hod and grey shale, brown eiliceous cilisters and some 2/2**0** to 2/50 Compy simile 2:**0 to** 2:0 Malian to large angular and roughed white earl. Good <u>lo</u> pione 7/ O to

> 35 10 8 ± \$ 41.21 max 14 1 2 2

log**e** Sam**l**a Dotomainations

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