STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

FORMATION PLUGGING RECORD Strike out upper line when reporting plugging off formations.

Give All Information Completely Make Required Affidavit		FORMATION PLUGGING RECORD Strike out upper line when reporting plugging off formations.						
Mail or Deliver Report to: Conservation Division State Corporation Commission		, POINTE			11200112	Bing on 10	rmamons.	
800 Bitting Building Wichita, Kansas		nee						
NORTH	Location as "NE	%NW%SW%" o	r footage fro	om linesN	C SE SE	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Lease Owner							
	Lease Name	Gustais:	on Ponco	Toward The second		Well No	L	
	Office Address	DOV OOT	DOT RO	I TOAKS	mw Hole		,	
	Character of Wel	ll (completed as	Oil, Gas or	Dry Hole)	7 Y. Y. T. O. T. O.	1-23-	10 44	
1 i i i .	Date well comple Application for p	ted		***************************************	***************************************		19 44	
	Application for p	lugging nied	 7		***************************************	2-5-	10 44	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Plugging commen	ungging approved	k'			2-5-	10 44	
	Plugging complet	od			*	2-5-	19 44	
	Reason for abanc	lonment of well	or producing	formation	Dry Hole			
	If a producing well is abandoned, date of last production							
Locate well correctly on above Section Plat	menced? Yes							
Name of Conservation Agent who supe	rvised plugging of this	s well C.1	.Alexa	nder			P	
Producing formation	Depth	ı to top	Bottor	n	Total Depth of	Well 383	5Feet	
Show depth and thickness of all water,			•			•		
OIL, GAS OR WATER RECORDS	3		_		C	CASING REC	CORD	
Formation	Content	From	To	Size	Put In	Pulled C	int.	
Pormation	Content	·	10				·····	
				103/4"OD	708	Left	in	
			,,	5늘"OD	3831	2026;		
	***************************************			***************************************	574	5	(31)	
			***************************************		10.4	K L TOOM TO		
				,	1-1-	turil\$\$*@p		
	***************************************			***************************************	LEB	4-0-75		
					V CG	Nine	;	
						MARK		
Filled with 1 Filled with Filled with 1 filled wit	cement from	top of pl om 280 to	lug to	280 ft. et plug s				
	***************************************		****************	-		••••••••••••••••••	******************	
			*************	***************************************				
i	••••••	·		*		***************************************		
······································	***************************************	· · · · · · · · · · · · · · · · · · ·					***********	
***************************************		•	; <u>-</u>		·····			
· · · · · · · · · · · · · · · · · · ·	······································	•••••••••••••••••••••••••••••••••••••••			•••••	***********		
			· · · · · · · · · · · · · · · · · · ·			***************************************		
		ing]			<u></u>	·		
	FILE SEC //	VG	·····			<u> </u>		
1.1	FILE SEC 14.	-20R/611)						
	AGE 105	LINE 4	*****************	,			************	
			***************************************	***************************************	***************************************	_	>#44 ~	
			-		***************************************	***************************************	,	
	(If additional des	cription is necessary,	use BACK of 1	his sheet)		***************************************		
Correspondence regarding this wel	l should be addressed	و الأدال to	Huber	Corporat i	on		·	
Address Box 831. Bor	ger,texas		******************	-				
			······································	······	***************************************			
STATE OF Kansas	COUNT	Y OFSec	lgwick	~~~~	SS.			
E.A. HUEEMAN	·····	(empl	loyee of own	er) or (owner or	operator) of the	above-descri	bed well.	
being first duly sworn on oath; says: I	hat I have knowledge	of the facts, sta	itements, an	d matters herein	contained and	the log of th	e above-	
described well as filed and that the sam	e are true and correct	So help me G	od.			J 		
			e () [[.	DU			, •	
· .		(Signature)(Thurs	<u> </u>			
33 Tab 3 Tab	•	407	First	Nat 1 Bar	k Bida W	ichita 1	Kansas.	
the state of the s				(A	ddress)	-canama William		
SUBSCRIBED AND SWORN TO before r	ne this 10th	day ofE	ebruar	у	, 194	14	. `	
·宣令人做		•	20 .	ine Be	100.1-	00		
15 Donate D. D.	5-1 1-11 N	,	1.1.2.1	me of	recego	Notary F	Parhlia	
My commission expires Territary	26, 1947		•	1	0	1 v Otaty F	aviic.	

Gustafson No.

Drilled by: J. M. Huber Corp. Commenced: 12-2-43

1-23-44 Completed:

Drilled with Rotary Tools & Cable Tools

Location: NE SE SE

Sec. 11-20S-16W Pawnee County

Kansas,

Production: D & A

Contractor: J. M. Huber Corp.

Casing used: 708 10-3/4" 0.D.

Cemented with 300 sacks and left. 3831 53 0.0

Cemented with 75 sacks, pulled.

The time of the control of the contr	y some will a final and
Surface soib	50
Shale & shells	180
Sand	195
Shale & shells	430
Sand & shale	···655-
Shale & shells	680
Red beds	765
Red bed & shells	1085
Anhydrite	1150
Shale & shells	1187
	1234
Anhydrite lime & shells	
Shale & shells Shale & lime	1834
	1930
Broken lime	1987
Lime & shale	2096
	.2271
Shale & lime	2312
Lime to the second seco	2432
Lime & shale	2488
Lime	2551
Shale & lime	2598
Broken lime	2638
Broken lime & shale	2677
Shale & lime	2696.
Broken lime	2742
Lime & shale	2796
Shale & shells	2848
Broken lime	2887
Broken lime Lime & shale	2898
Shale & lime shells	2953
Tilmon & John of All St. St. St. St. St.	3031
Shale & lime shells.	3070
Lime & shale	3265
Lime	3303
Broken lime	3382
	3544
Lime Broken lime	3572
Trime's Committee of the committee of th	3637
Lime Broken lime	3637
TAMA SEEM WATER A STATE OF THE PARTY OF THE	3679
Lime Broken lime	3731
Charles and the second of the	3770
Shalle & little sand	3776
Dolômite	3834

Cored 3770-80 recovered 4 ft. of green shale with several very thin lenses of sand carrying saturation of black oil. Several pebbles of Arbuckle dolomite in bottom of core. Cored 3780-85, no recovery. Reamed core hole and drilled 3785-86. Cored 3786-91, no recovery. Drilled 3791-3834 T.D.

Completed Rotary work Jan. 2, 1944

3125 Topeka 🖖 Lansing 3475 Porous lime stone SEC. 11. - 201/640 no saturation 3480-83 BOOK PAGE / OSTINE / Porous lime stone no saturation 3505-14 Porous colitic lime stone no saturation: 3556-73

Porous lime stone no saturation ... 3607-14 Page 2

Farm: Gustafson No.1

Drilled by: J. M. Huber Corp. Commenced: 12-2-43

Commenced: 12-2-43 Completed: 1-23-44

Drilled with Rotary Tools & Cable Tools

Location: NE SE SE

Sec.11-205-16W

Pawnee County

Kansas

Production: D & A

Contractor: J. M. Huber Corp.

Porous colitic

saturation 3628-36

Porous oolitic

ne no

lime stone no saturation

. 3671-77

Base Kansas City

.3687

Conglomerate.

Simpson green shale 3756. Simpson sandy shale 3768.

Arbuckle 3776

RUST 1944

Perforated 20 shots 3791-99, bailed 1 qt. of oil per hr. 500 acid bailed 1 bbl. of oil per hr., no water 1000 acid, swabbed bbl. oil and 1/8 bbl. of water per hr. for 6 hrs. Perforated 12 shots 3791-95, swabbed 1 bbl. of oil and bbl. of water per hr. for 4 hrs. Perforated 11 shots 3795-99, swabbed 3/4 bbl. of oil and 1/6 bbl. of water per hr. for 4 hrs. 2000 acid, swabbed 3/4 bbl. of oil and 1/6 bbl. of water per hr. for 6 hrs. Perforated 43 shots 3778-88, swabbed 3/4 bbl. of oil per hr. for 6 hrs. slight amount of water. 500 acid, swabbed bbl. of oil per hr. for 9 hrs. slight amount of water. Drilled out cement and cleaned out to 3834 T.D. Swabbed a total of 2 bbls. of oil and 4 bbls. of acid water in 10 hrs. After continous swabbing for 48 hrs. acid water disappeared and same amount of sulphur water was swabbed. Ran Gamma-Ray Survey. Perforated 12 shots from 3798-3814, no increase. Perforated 18 shots 3765-3773, no increase. D & A 1-23-44.

STATE OF KANSAS

SS

COUNTY OF SEDGWICK)

I hereby certify that the above is a true and correct copy of the log of the Gustafson No.1, located in the Northeast Southeast Southeast of Section 11, Townshap 20 South, Range 16 West, Pawnee County, Kansas.

Division Madager M. HUBER CORPORATION

Subscribed and sworn to before me this of St. day of February, 1944

gtil 29/947

Notary Public.

FILE SE LA 200164

BOOK PAGE LOSINE 42

Plugging Instructions 15,145,00929,0000

How Well Shall Be Plugged

, ,	Date 12 37 194 4
· L	ocation NESESE
s	ec. // Twp. 40 Rge. // W:
Operators & Dil H11645	Carporation
Address	4 Tryus.
Lease Galstafes Crawell No.	County Baisans
A rotary drilled dry hole that has only the su	rface pipe lift in the hole shall be filled by cir-
culating every 700 ft. with heavy rotary pit mud or at approximately (50) below the fresh water, and then filled with extra heavy mud and ceme	where the hole shall be bridged and cemented
The operator shall have the option as to the bailer, (b) pumped through tubing, (c) pump and	method of placing cement in hole: (a) dump
Total Depth ft. P.	. B. toft.
The hole shall be filled with heavy-mud-or cement	<
to <u> </u>	and bridge to 300 ft.
and cement to	ft. and mud and bridge to
ft. and cement to	nd cement to
and bridge toft. a	nd cement to
and mud to top of surface.	FEE 10
Pipe in holeftft	inftininin.
inftfin. FSFD_t	ft.
PLUGGING (Signed) FILE SEC_IL_120 R 600 K PAGE 145 LINE 42	& J. Alexandes.