## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 North Market, Insurance Bldg.

## WELL PLUGGING RECORD

212 North Market, Insurance Bldg. Wichita, Kansas		Rooks	COUII	ty. Sec.	wp. 9 Rge.	$\frac{17}{2}$ (E) $\frac{W}{W}$	
NORTH	Location as "N	E/CNW%SW%"			NE SE		
		Ganoung		obecour.	- LLV 6	1	
	Lease Name Office Address_	Prografi Kongas Wei No.					
	Character of W	<del></del>			oil		
i	Date well com	pleted 2-2	6 <b>-53</b>			19	
	Application for	plugging filed_	Februa:			19	
	Application for		ved Febru	ueary 20.	1961	19	
		Plugging commenced 2-10-01					
		Plugging completed 2=19=61  Reason for abandonment of well or producing formation Depleted.					
	heason for apar	donment or we	u or producin	g formation	02.0000.		
	If a producing	well is abandor	ned, date of la	ast production		19	
						ore plugging was co	
Locate well correctly on above Section Plat	menced? <u>ye</u>	S			-		
ne of Conservation Agent who sup	ervised plugging of thi		on Pett	~ E E A		A ST AND AND	
ducing formation Conglomer		Depth to top 3	Bottor	m 3227	Total Depth of	Well <u>3599</u> F	
w depth and thickness of all water	r, ou and gas formation	15.					
OIL, GAS OR WATER RECORD	DS				(	CASING RECORD	
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT	
				8-5/8"	1.57 °	None	
				5-1/2"	35921	27981	
	ļ						
	<u> </u>						
			<del>  .</del>				
Describe in detail the manner in troducing it into the hole. If cerfeet for each plug s	Checked h to 3580° dump bail	ole to 3 and dump er @ 358	599, red 4 sa	en sand for cks of ce	rom 3599 ment wit casing t	† h	
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Company- HTA FHMAN & GC., INC. Farm- Ganoung No. 1

THE ST . 9 P. 1700

ts UNSAS

Total Depth. 35991

Comm. 2-13-53

Comp. 2-26-03

Shot or Treated.

Contractor. Birmingham-Bartlett Drlg. Co.

Issued. 4-4-53

CASING:

8 5/8" 157' cem w/125 sx.  $5\frac{1}{8}$ " 8592' cem w/200 sx.

Elevation. 2111 DF

Rocks

Production.

County

97 Bb ls.

Figures Indicate Bottom of Formations.

no water

surface clay, shale	157
sha le	800
Dakota sand	923
shale, shells	1125
red bed	1140
shale, shells	1385
Anhyd,	1420
shale	1460
shale, sholls	1880
broken lime	1920
broken lime, shale	2045
broken lime	2165
lime, shale	2410
shale, shells	2535
lime, shale	298 <b>0</b>
lime	3535
Conglomerate	3565
lime, shale	3596
Arbuckle	3599

Tops

Total Depth

Anhyd.	1385	Driller
Topeka	3022	Samples and
Heebner	3238	Schlumberger
Toronto	3258	11
Lansing Kansas City	3279	tī
Base Kansas City	3510	11
Congl.	3523	11
Simpson	3560	ıt
Simpson Dolomite	3571	11
Arbuckle	3590	11

DST #1 3308-26 29-47' pen in Lansing. Open 60 minutes, recovered 128' muddy salt water, 1070# BHP/15 minutes.

DST #2 3437-90 158-211 pen. in Lansing. no test, tool plugged.

DST #3 3439-90 160-211' pen. in Lansing Open 30" recovered 40' mud, few specks oil 1080# BHP/15 minutes.

DST #4 3508-35 Testing Congl., Orl2' pen. Open 40", recovered 30' slightly oil cut mud, 1150# BHP/15 minutes.

DST #5 3538-53 15-33' pen. in Conglomerate open 60" recovered 210' gassy oil, 590# BHP/15 minutes.

Schlumberger recorded a total depth of 3601: Schlumberger Gamma Ray-Laterolog-microlog. RECEIVED STATE CORPORATION COMMISSION

2-24-61 CONSERVATION DIVISION Wichita, Kansas