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

WELL PLUGGING RECORD

NORTH	Location as "N	E/CNWL/SWL/	27 F A	72	an an an			
	1004001 43 11	Location as "NE/CNW¼SW¼" or footage from linesSE_SE_NE						
1 1 1		Lease Owner Harry Gore - Veeder Supply & Development Co. Lease Name Peterson Well No. 1						
; l ;	Lease Name	Peter	SON	a Wisabita	Kangag	Well No		
	Other Address.	Office Address 400 Brown Bldg. Wichita, Kansas Character of Well (completed as Oil, Gas or Dry Hole) Dry hole						
1 1	Date well comm	en (completed :	as OII, Gas or),_11_50	+	19		
i i	Application for	nlugging filed	**********	L-11-50		19		
! ! !	Application for	plugging approv	ed	4-11-50		19		
	Plugging comm	- Application for plugging approved 11-11-50 19 Plugging commenced 11-12-50 19						
!	Plugging compl	eted		<u>1–12–50 </u>		19		
<u> </u>	Reason for aba	ndonment of we	ell or produci	ng formation	Dry hole.			
i i								
						19		
cate well correctly on above Section Plat						ore plugging was con		
Section Plat Conservation Agent who st	menced?		BB +2		t Bend Ks.			
g formation	ipervised plugging of th	th to ton	Botto	m Duending	Total Depth of I	Wall 3/1751 Fa		
pth and thickness of all wat			D0000		Total Depail of	14 CII		
pth and thickness of all was	er, on and gas formatio	115.						
SAS OR WATER RECOI	RDS				(CASING RECORD		
Formation	Content	From	То	Size	Put In	Pulled Out		
				8-5/8"	2651	Cemented		
						,,		
•••••••••••			2649	52"		in 26491		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					ho <u>le</u>			
	***************************************				****			
						,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
wi An ho	om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	15 sacks of cement	of cement. Top of			
feet for each pl Fr wi An ho	ug set. om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	15 sacks of cement	of cement. Top of			
feet for each pl Fr wi An ho	om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	5 sacks of cement	of cement. Top of			
feet for each pl Fr wi An ho	om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	15 sacks of cement	of cement. Top of			
feet for each pl Fr Wi An ho	ug set. om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	15 sacks of cement	of cement. Top of			
feet for each pl Fr wi An ho	ug set. om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	S sacks of cement Reference Conson. APR 1	of cement. Top of Top of	Y-1957		
feet for each pl Fr wi An ho	ug set. om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	Corosa.	Free cement. Top of Top of Top of Top of	8-1950		
feet for each pl Fr wi An ho	om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	Corosa APR 1	Frement. Top of Typing 100-Dig 8 1950 4-	8-1950		
feet for each pl Fr wi An ho	ug set. om 3475' - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	Corosa APR 1	Frement. Top of Typing 100-Dig 8 1950 4-	8-1950		
feet for each pl Fr wi An ho	ug set. om 34751 - 3415 th 5½" casing. other bridge at le filled with	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement.	Consons APR 1 STATE Consons Consons APR 1	Frement. Top of Typing 10:50:4	8-1952		
respondence regarding this	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement. f cement.	Consolution of this sheet)	Frement. Top of Top of 100-Div. 8 1950 4-	8-1952		
respondence regarding this	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement. f cement.	Consolution of this sheet)	Frement. Top of Top of 100-Div. 8 1950 4-	8-1952		
respondence regarding this	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement. f cement.	Concess APR 1 Concess APR 1 Concess Apr 1	Free cement. Top of Top of 100.Div. 8 1950 4-	8-1950		
Fr wi An ho	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement. f cement.	Corson APR 1 STATI: C: this sheet)	Frement. Top of Typing 81950 4-	8-1950		
respondence regarding this	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400 Brown Bldg	Bridge at 265' with 10 sacks o	2700 with 15 sacks f cement. f cement.	Companies of this sheet)	S 1950 4-	8-1950		
respondence regarding this FR Wi An ho Tespondence regarding this FLOYD W. HILE	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400 Brown Bldg	Bridge at 265' with 10 sacks o description is necess to Har Wichita,	2700 with 15 sacks f cement. f cement.	Consession of this sheet)	S 1950 4-	e above-described w		
respondence regarding this OF KANSAS FLOYD W. HILE t duly sworn on oath, says	om 34751 — 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400 Brown Bldg , COUN	Bridge at 265' with 10 sacks o description is necess d to Har Lary OF MONT (er	2700 with 15 sacks f cement. f cement. GOMERY Inployee of ow statements, a	APR 1 Companion of this sheet)	S 1950 4-	e above-described we the log of the above		
respondence regarding this OF KANSAS FLOYD W. HILE st duly sworn on oath, says	om 34751 — 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400 Brown Bldg , COUN	Bridge at 265' with 10 sacks o description is necessed to Harr Wichita, TY OF MONT (er	2700 with 15 sacks f cement. f cement. GOMERY Inployee of ow statements, a	Consolination of this sheet)	S 1950 4-	e above-described we the log of the above D COMPANY		
respondence regarding this OF KANSAS FLOYD W. HILE st duly sworn on oath, says	om 34751 — 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400 Brown Bldg , COUN	Bridge at 265' with 10 sacks o description is necessed to Har Wichita, TTY OF MONT (er lige of the facts, ect. So help me	2700 with 15 sacks f cement. f cement. GOMERY Inployee of ow statements, a	APR 1 Consolidation of this sheet) This sheet of this she	S 1950 4- ss. or operator) of the contained and DEVELOPMEN	e above-described we the log of the above D COMPANY		
respondence regarding this FLOYD W. HILD to duly sworn on oath, says well as filed and that the	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400. Brown. Bldg , COUN	Bridge at 265' with 10 sacks o description is necess d to Har Wichita, ITY OF MONI (er lige of the facts, ect. So help me (Signature)	2700 with 15 sacks f cement. f cement. GOMERY Inployee of ow statements, a HE VEEDE	APR 1 Consolidation APR 1 TATE Consolidation APR 1 TATE Consolidation The consoli	S 1950 4- Ss. or operator) of the contained and DEVELOPMEN	e above-described we the log of the above COMPANY		
respondence regarding this FLOYD. W. HILD to duly sworn on oath, says well as filed and that the	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400. Brown. Bldg , COUN	Bridge at 265' with 10 sacks o description is necess d to Har Wichita, ITY OF MONI (er lige of the facts, ect. So help me (Signature)	2700 with 15 sacks f cement. f cement. GOMERY Inployee of ow statements, a HE VEEDE	APR 1 Consolidation APR 1 TATE Consolidation APR 1 TATE Consolidation The consoli	S 1950 4- Ss. or operator) of the contained and DEVELOPMEN	e above-described we the log of the above COMPANY		
respondence regarding this OF KANSAS FLOYD W. HILD at duly sworn on oath, says well as filed and that the	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400. Brown. Bldg , COUN	Bridge at 265' with 10 sacks o description is necess d to Har Wichita, ITY OF MONI (er lige of the facts, ect. So help me (Signature)	2700 with 15 sacks f cement. f cement. GOMERY Inployee of ow statements, a HE VEEDE	APR 1 Consolidation APR 1 TATE Consolidation APR 1 TATE Consolidation The consoli	S 1950 4- Ss. or operator) of the contained and DEVELOPMEN	e above-described we the log of the above COMPANY		
respondence regarding this	om 34751 - 3415 th 5½" casing. other bridge at le filled with (If additional well should be addresse 400. Brown. Bldg , COUN	Bridge at 265' with 10 sacks o description is necess d to Har Wichita, ITY OF MONI (er lige of the facts, ect. So help me (Signature)	2700 with 15 sacks f cement. f cement. GOMERY Inployee of ow statements, a HE VEEDE	APR 1 Consolidation APR 1 TATE Consolidation APR 1 TATE Consolidation The consoli	S 1950 4- Ss. or operator) of the contained and DEVELOPMEN	e above-described we the log of the above COMPANY		

FER SSS_L.T.XI_RILW PAON PAGE 1467LINESO

15.185.00642.0000

Company Horry Gore - Veoder Supply & Devil. Company

T. 21 R. 11

3/2 III Loc.

Fatorson Farm

County Stafford - Kensas

Total Depth 31,211

3-14-50

3-27-50 Comp.

Shot or Treated

Contractor Vooder Supply Company

Drillod with Rig - A

Issued

Comm.

4

No. of Days - 14 No. of Ditto -

No. 1/1

Casing

10 in.

20 in. 15 1/2

Elevation 6 5/8 Set 265° of 8-5/8° Gag. Comented with 175 cm.
5 3/16 Run 3434° of 50° Gag. Comented with 100 application

12 1/2 13 3/8

Figures Indicate Bottom of Formation

Sand Cravel Red Ded 220 Red Ded 265 Shale Shells 550 Shale Shells 550 Shale Shells 550 Line Shale Dreaks 1125 Line Shale Dreaks 1125 Line Shale 2095 Line Shale 2095 Line Shale 2200 Shale Chells 2200 Shale Chells 2570 Shale Chells 2570 Shale Chells 2570 Shale Diels 2690 Shale Line Chells 2790 Line Shale Shells 2000 Line Shale Shale 2000 Chale Shells 3000 Ches Shale 3370 Conglemorate Shale 3390 T.D. 3424	1510 2005 2300 2150 2570 2690 2690 2875 2910 2990 3116 3370 3390	100 10 10 10 10 10 10 10 10 10 10 10 10	Top Hechmar - 3005 Brown Line - 3128 Lancing - 3113 Conglemerata - 3397 Simpson - 3103 Arbucklo - 3116
---	--	---	--

(Cable Tool Log over)

APR 1 8 1950

HIGN

KallCAS

Cable Tool Log - Peterson #1 Bucyrus Erie No. 2 - Vecder Supply Co. 3-29 Rigging up and stringing tools Bailed hole dry. 3-30 Run measuring line and layed water line Drilled cement and plug. Bailing hole. Drilled cement 3391-3421. Show of oil 3417-3419 Drilled Arbuckle 3421-3423. Some free oil Put in 100 gals. acid. 3-31 Drillod 3423-3424 dolonite arbuckle. Shot well Swabbed well dry. Cleaning out. Bailing and testing. Shows little oil Shot by Lane well from 3419-3423, 9 shots. l--1 Put in 1000 gab acid, Swabbed and bailed 1 bailers per hour. 3424-3425 no increaso in oil 4-2 3425-3426 arbuckle lime hard 3426-3430 show of oil 31:30-31:35 no increase 3435-3440 show of oil and little gas The To works boog show of oil Hole filled up 200 ft. 12 hrs. Laying flow line and swabbing 82" oil in tank. 4-3 Run tubing to acidize Acidize with 1000 gals. getting ready to swab through 25" upset. <u>L-6</u> 43" oil in tank at 10:00 a.m. 4-7 Ready pull tubing. Pulled 55 jts. Bailing hole. Run swab. 3457-3459 L=83459-3464 3464-3468 31:68-31:73 3473-3475. Cleaning out on top of tools and drove tools down 1001 4-10 String tools to rip 52" casing after ripping pipe off hole filled up with mud and water 4-11 Pulled 83 jts. 53" csg. filled hole with mud to 265' Put in bridge at 265. Rock and 15 sacks cement. Filled with mud to 401. Put in bridge rock and 10 sacks cement. Broke down tools. 4-12 Tore down rig.