

STATE OF KANSAS
STATE CORPORATION COMMISSION

**Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:**
**Conservation Division
State Corporation Commission
800 Bitting Building
Wichita, Kansas**

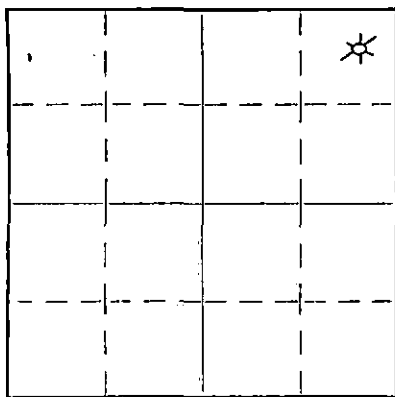
WELL PLUGGING RECORD

OR.

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

NORTH



**Locate well correctly on above
Section Plat**

Summer

County. Sec. 35 Twp. 30 Rge. (E) 2 (W)

Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines 600 FEL 500 FNL

Lease Owner.....Jake Goldstein

Lease Name.....**Frantz**

Well No. 1

Office Address.....Wichita KS

Character of Well (Completed as Oil, Gas or Dry Hole).....Dry

Date, well completed.....7.20 1928.

Application for plugging filed January 3 1938

193

Application for plugging approved.....1.3.....1938

193

Plugging Commenced.....January 19

193

Plugging Completed.....January 24.....1938

193

Reason for abandonment of well or producing formation.....Dry

If a producing well is abandoned, date of last production.....January 4 1938 193.

Was permission obtained from the Conservation Division or its agents before plugging was commenced?
Yes

Name of Conservation Agent who supervised plugging of this well.....Sidny J. Shields

Producing formation..... I-926..... Depth to top..... 2 ft..... Bottom..... I-928..... Total Depth of Well..... I-928 Feet.

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

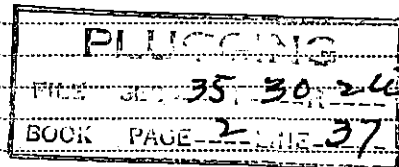
CASING RECORD

[illegible]

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from 1928 feet to 1915 feet for each plug set.

Sement Mudes to 1500 Set Plug At 150 FT With 15 FT Sement
Muded To Serfis With Sement Cap 5 Sacks

Mudged To Serfis With Sement Cap 5 Sacks



(If additional description is necessary, use BACK of this sheet)

Correspondence regarding this well should be addressed to:

Address.

STATE OF Texas, COUNTY OF Sedgwick, SS.

Y. Goldstein (employee of owner) or (owner or operator) of the above-described well,
being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described
well as filed and that the same are true and correct. So help me God.

(Signature)

(Address)

SUBSCRIBED AND SWORN to before me this 7 day of February, 1938

My commission expires _____

Notary Public.

Location

Center NE/4 NE/4

Sec. 35 T. 30 R. 2W.

Casing Record

10" 500
20" 8 1/2" 1501
15 1/8" 19 65/8" 1832
12 1/2" 155 53/16"
Total Depth 1928'

Farm- Frantz

County Sumner.

No. 1

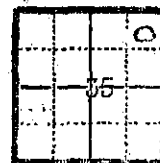
Company- DeForeest Drilling Co.

Contr.- DeForeest Drilling Co.

Comm.- 6/2/1928. Comp.- 7/20/1928.

Shot Quarts Between

Correspondence Regarding This Well Should Be Referred to



Elevation

Figures Indicate Bottom of Formations.

Initial Production 3 M. ft.

Date Issued. 8/11/1928.

Gas.

Formation	Depth	Formation	Depth
mud blue sft	30	shale blue sft	1180
red rock sft	32	lime white hrd	1195
shale blue sft	40	slate blue sft	1205
shale & lime gray hrd	50	lime white hrd	1225
shale blue sft	60	slate blue sft	1230
sand red	65	lime white hrd	1255
lime gray	75	shale blue sft	1280
slate blue sft	80	lime white hrd	1290
lime white hrd	85	shale blue sft	1300
slate blue sft	160	lime gray hrd	1320
lime white hrd	170	slate blue sft	1325
slate blue sft	225	lime white hrd	1340
red rock sft	230	slate & lime shells	1365
shale blue sft	280	shale blue sft	1375
sand gray sft HFW	285	lime gray hrd	1395
salt gray	290	shale blue sft	1430
shale blue	300	lime white hrd	1445
lime gray hrd hole caving	310	shale blue sft	1473
salt gray sft	320	sand gray	1485
shale & salt blue sft	390	HFW 1480'	
lime white hrd	395	SLM	1501
salt & slate blue sft	425	shale black sft	1504
shale blue sft	435	lime gray hrd	1509
lime gray hrd	445	shale blue sft	1525
slate blue sft	455	lime gray hrd	1540
lime white hrd	475	slate white sft	1555
shale blue sft	500	lime white hrd	1565
lime white hrd	520	slate white sft	1580
shale white sft	525	lime gray hrd	1590
lime white hrd	625	shale blue sft	1595
slate white sft	630	lime brown hrd	1635
lime white hrd	640	slate white sft	1665
slate white sft	645	1 1/2 BW at 1605'	
sandy lime white hrd	695	lime white hrd	1670
shale blue	710	slate drk sft	1695
Hole caving at 700'		lime gray hrd	1705
lime	725	Severed pipe, bailing hole.	
brkn lime white med.	735	shale blue sft	1740
lime white hrd	765	lime white hrd	1780
slate blue sft	770	shale blue sft	1800
red rock sft	775	lime white hrd	1815
lime white hrd	815	shale blue sft	1829
slate blue sft	825	lime brown hrd	1845
lime white hrd	935	Putting soil in hole	
1 BW in 2 hrs 910-920'		shale blue sft	1860
shale white sft	940	lime & shells gray H	1870
lime white hrd	945	slate blue sft	1913
red rock sft	950	lime gray hrd	1919
lime white hrd	975	gas sand gray sft	1926
slate blue sft	990	shale blue sft	1928
lime white hrd	1010		
sand gray sft 3 BW PH	1020	Total Depth	1928'
shale blue sft	1030		
red rock sft	1035		
lime white hrd	1055		
shale gray sft	1080		
lime white hrd	1105		
slate white sft	1120		
Hole caving			
lime white hrd	1145		
shale blue sft	1155		
lime white hrd	1165		

