

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

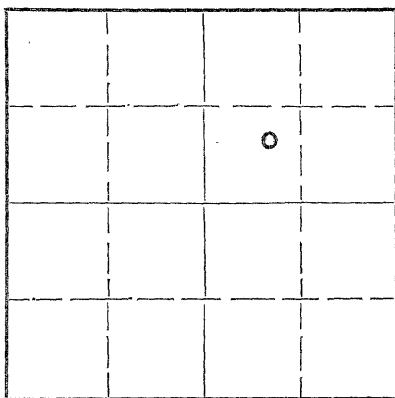
Strike out upper line when reporting plugging off formations.

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

Sedgwick County. Sec. 5 Twp. 26 Rge. 2E (E) NW

Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines NE SW NE
Lease Owner John P. Gaty
Lease Name Brandner Well No. 1
Office Address c/o Beech Aircraft Corp., Wichita, Kansas
Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole
Date well completed October 21, 1948
Application for plugging filed October 21, 1948
Application for plugging approved October 22, 1948
Plugging commenced October 21, 1948
Plugging completed October 23, 1948
Reason for abandonment of well or producing formation Dry Hole

NORTH



Locate well correctly on above Section Plat

If a producing well is abandoned, date of last production none 19
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 S. S. Greider
Producing formation Depth to top Bottom Total Depth of Well 3045 Feet
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out

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 feet to feet for each plug set.

Mud to 165 feet
20 foot rock bridge and 15 sax cement to 115 feet
Mud to 25 feet and 10 foot rock 10 sax cement in top of hole and in base of cellar.

10-22-48

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

Correspondence regarding this well should be addressed to John P. Gaty,
Address c/o Max Howell, 220 Pinecrest, Wichita, Kansas

STATE OF KANSAS, COUNTY OF SEDGWICK, ss.

(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) Max Howell
220 Pinecrest, Wichita, Kansas
(Address)

SUBSCRIBED AND SWORN TO before me this 22'd day of October, 1948

My commission expires November 5, 1951

J.P. Roaerts Notary Public.

Company: John P. Gaty
 Farm: Brendner #1

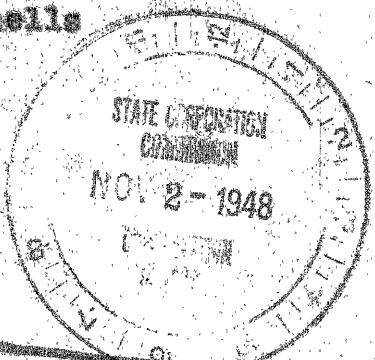
Comm: September 9, 1948
 Comp: October 21, 1948

Contractor: Max Howell

Casing: 10" @ 1200'
 8" @ 1640'
 5 1/2" @ 2500'
 5 1/2" UR to 3005'

Section 5, T 26 S, R 2 E
 100' S of NE SW NE
 Butler County, Kansas
 Cable Tools
 Elevation: 1454' D.F.
 Total Depth: 3045'
 Dry

0-8	cellar	1200-1250	shale sandy
-175	shale	-1255	shale
-185	lime	-1290	lime
-250	shale	-1300	shale
-270	lime	-1315	lime and shale
-280	shale	-1325	shale
-295	lime	-1375	lime
-350	shale	-1385	shale
-370	shale	-1400	lime
-375	red rock	-1415	shale
-385	slate	-1435	lime
-400	shale	-1450	shale
-415	lime	-1460	lime
-435	shale	-1475	shale
-440	red rock	-1480	lime
-445	shale	-1535	slate
-455	lime	-1540	shale
-500	shale	-1595	lime
-555	lime	-1615	shale
-600	shale and shells	-1655	sand
-615	lime	-1660	shale
-635	shale	-1710	lime
-670	lime	-1715	slate
-675	shale	-1730	shale
-695	lime	-1775	lime
-705	red rock	-1780	shale
-720	lime	-1800	lime
-740	shale	-1815	slate
-760	lime	-1820	shale
-770	slate	-1830	lime
-805	lime	-1845	shale
-830	shale	-1855	lime
-845	lime	-1875	shale
-855	shale	-1900	lime
-875	lime	-1915	slate
-890	shale	-2010	lime
-905	lime	-2025	lime broken
-935	dark slate	-2050	lime
-940	shale	-2065	shale
-980	lime	-2085	lime
-995	shale	-2125	shale
-1005	lime	-2150	sand
-1025	shale and shells	-2210	shale
-1035	shale	-2220	lime
-1050	lime	-2240	shale
-1070	shale	-2270	lime
-1075	lime	-2295	shale
-1100	shale	-2335	lime
-1105	lime	-2355	shale
-1115	red rock	-2435	lime
-1125	shale	-2562	shale
-1130	lime	-2675	lime
-1150	shale	-2682	shale
-1155	red rock	-2720	lime
-1180	lime	-2730	sand
-1185	shale	-2755	lime
-1175	sand	-2755	shale
-1200	sand and lime	-2810	lime



PLUGGING
 FILE DEC 5 T 26 R 2 E
 BOOK PAGE 64 LINE 19

Brandner #1 cont.

2810-2835	shale
-2845	lime
-2860	shale
-2875	lime
-2905	sandy shale
-2910	shale
-2950	lime broken
-2940	shale
-2965	lime
-2968	shale
-2977	lime
-3007	shale
-3015	varicolored shale and sandy shale
-3022	varicolored shale
-3041	shale
-3045	sand
-3045	sand

Total Depth 3045'

Water Record: 1 BWPB 750-800'
 Water 1165-75'
 3/4 BWPB 2610'
 3 BWPB 2720-30'
~~21-2222~~
 Show of water 3045'

Tops: Kansas City limestone @ 2562'
 Basal Pennsylvanian Sandstone @ 3041 1/2' (show of water)

Certified to be a true copy of the well log as indicated on daily drilling reports.

Max Howell
 Max Howell

Subscribed and sworn to before me, the undersigned, a Notary Public in and for Sedgwick County, Kansas, this 30 day of October, 1948.

My Commission Expires:
October 13, 1952

B.D. Strickland
 Notary Public