

STATE OF KANSAS
STATE CORPORATION COMMISSION

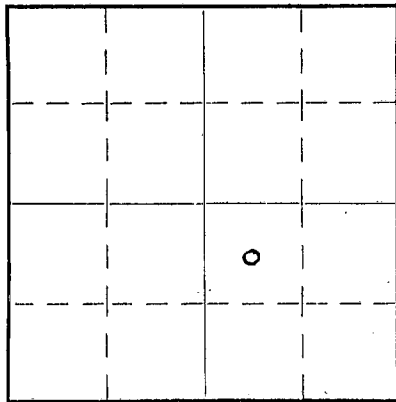
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building
Wichita, Kansas

15-065-01173-00-00
WELL PLUGGING RECORD

OR
FORMATION PLUGGING RECORD

Strike out upper line
when reporting plug-
ging of formations.

NORTH



Locate well correctly on above
Section Plat

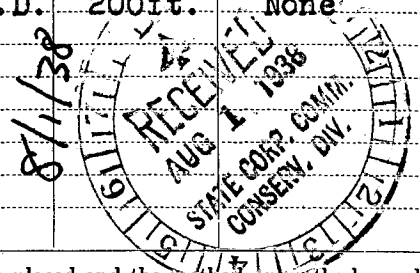
Graham County. Sec. 3 Twp. 8 Rge. 24 (E) W (W)
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines CNW $\frac{1}{4}$ SE $\frac{1}{4}$
Lease Owner Carl Schlemeyer
Lease Name Belveal Well No. 1
Office Address Morland, Kansas.
Character of Well (Completed as Oil, Gas or Dry Hole) Dry Hole
Date, well completed July 29, 1938 193
Application for plugging filed July 29, 1938 193
Application for plugging approved 193
Plugging Commenced July 29, 1938 6:00 A.M. 193
Plugging Completed Same date. 193
Reason for abandonment of well or producing formation
Non-producer
If a producing well is abandoned, date of last production 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 Ed Shield
Producing formation Depth to top Bottom Total Depth of Well 4387 Feet.
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

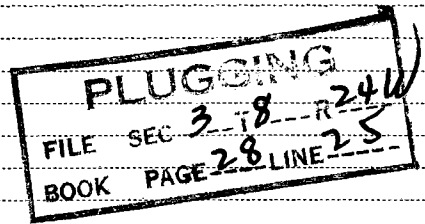
CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
Water Sand	Fresh water	42 feet	48 feet	16" O.D.	200ft.	None



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 12 feet to 200 feet for each plug set.

Heavy rotary mud was pumped in through drill pipe to bottom. A bridge was then made at 200 feet with wood plug and 15 feet cement pumped in. Then hole was filled with heavy mud within 12 feet of top. A wooden driven in for bridge and 6 feet cement poured in filling the surface pipe to bottom of cellar surface casing was then cut off and cap welded over.



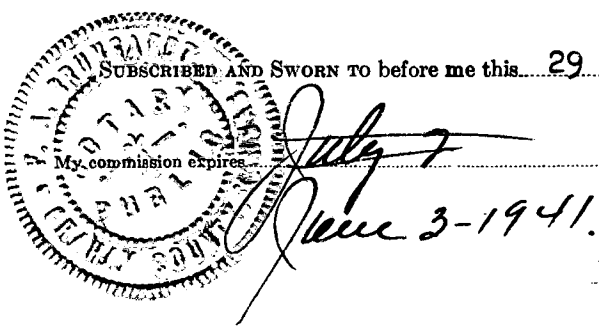
(If additional description is necessary, use BACK of this sheet)

Correspondence regarding this well should be addressed to Carl Schlemeyer
Address Morland, Kansas.

STATE OF Kansas, COUNTY OF Graham, ss.
Carl Schlemeyer, ~~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) Carl Schlemeyer
Morland, Kansas (Address)

SUBSCRIBED AND SWORN to before me this 29 day of July 1938



(Signature) [Signature]
Notary Public.

WELL LOG

15-065-01173-00-20

Carl Schlemeyer No. 1 Belveal
 CNW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 3, Twp. 8, Rge. 24W
 Graham County, Kansas

16 inch surface casing set at
 200 feet and cemented with
 120 sacks cement.

Top	42	Surface
42	48	Water Sand
48	270	Shale and shells
270	432	Black shale
432	494	White lime
494	508	Hard sand
508	660	Blue shale and shells
660	672	Lime
672	690	Shale
690	1050	Shale and shells
1050	1285	Sand and shale
1285	1440	Shale and shells
1440	1450	Sand
1450	1530	Shale and shells
1530	1548	Anhydrite
1548	1740	White sand
1740	1745	Anhydrite
1745	1820	Blue shale and red bed
1820	1825	Sand
1825	1836n	Shale and red bed
1836	1850	Lime
1850	1950	Shale and red bed
1950	1970	Shale
1970	1990	Sand
1990	2015	Anhydrite
2015	2590	Lime and shale
2590	2650	Shale
2650	2690	Sandy lime and shale
2690	2700	Shale
2700	2905	Lime and shale
2905	3105	Lime
3105	3140	Lime and shale
3140	3165	Lime
3165	3225	Shale
3225	3246	Lime and shale
3246	3260	Lime
3260	3460	Lime and shale
3460	3470	Lime
3470	3480	Shale
3480	3605	Lime
3605	3610	Lime (soft)
3610	3760	Lime
3760	3793	Shale and lime and red bed
3793	3821	Lime
3821	3898	Shale and lime
3898	3924	Lime
3924	3942	Lime and chert
3942	3979	Lime
3979	4013	Shale and lime
4013	4029	Shale and chert
4029	4044	Lime and shale
4044	4062	Chert and lime
4062	4100	Shale and lime
4100	4243	Lime
4243	4285	Lime and chert
4285	4387	Lime

TOTAL DEPTH

