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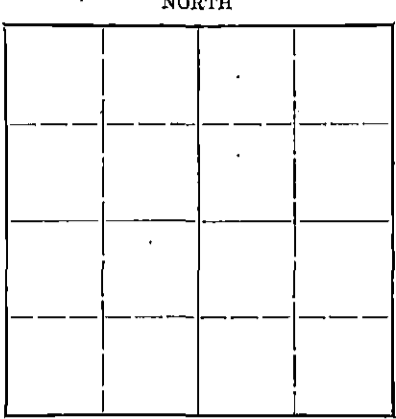
WELL PLUGGING RECORD

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

FORMATION PLUGGING RECORD

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

Stafford County. Sec. 26 Twp. 23 Rge. 11 (W)
 Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines SE SE SE
 Lease Owner: Keyes Drilling Co.
 Lease Name: Krey Well No. 1
 Office Address: Ellinwood, Ks.
 Character of Well (completed as Oil, Gas or Dry Hole) Rotary
 Date well completed 19
 Application for plugging filed 3/19/46 19
 Application for plugging approved 3/26/46 19
 Plugging commenced 3-24-46 19
 Plugging completed 3-24-46 19
 Reason for abandonment of well or producing formation
 If a producing well is abandoned, date of last production 19
 Was permission obtained from the Conservation Division or its agents before plugging was com-
 menced? Yes



Locate well correctly on above
 Section Plat

Name of Conservation Agent who supervised plugging of this well
 Producing formation Depth to top Bottom Total Depth of Well 3870 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 hold. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

The hole was cemented 3870 ft. to 3728 ft. then cemented 3728 ft. to 3658 ft. 5 sacks heavy mud 3658 ft. to 250 ft. bridge cement 250 ft. to 225 ft. 15 sacks heavy muc 225 ft. to 15 ft. cement 335 ft. of 10 3/4 pipe connected and left in hole.

11-22-47

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

Correspondence regarding this well should be addressed to Keyes Drilling Company
 Address Ellinwood, Ks.

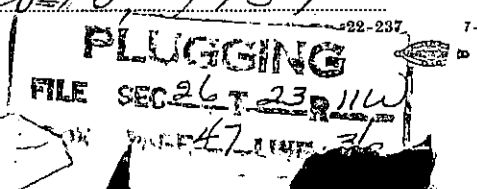
STATE OF Kansas COUNTY OF Barton, ss.
 J. W. Keyes, Part Owner (employee of owner) or (owner or operator) of the above-described well,

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) J. W. Keyes
 Ellinwood, Kansas
 (Address)

SUBSCRIBED AND SWORN to before me this 21st day of November, 1947
 Georgia Meyer
 Notary Public.

My commission expires Feb-10, 1951



G. W. Keyes Drilling Company, Ellinwood, Kansas
Krey #1 - SE SE SE 26-23S-11W Stafford County, Kansas

Moved rotary tools back on to a previously abandoned test and reamed hole to 3875'
Plugged hole back from 3875' to 3728' with 125 sacks cement through drill pipe,
Cemented 5 1/2" O D pipe at 3708'.

Cable tool work:

Drilled cement shoe at 3708, bailing, bailer went to 3714, drilled to 3718, blowed tools up hole, bailer goes to 3760, hole full of mud and water to within 1000 feet of top, plugged hole back to 3736, dumped 18 gal plastic, filled to 3728 set two hrs, dumped 12 gal plastic set two hours, filled to 3724, bailed hole down; hole making 2 1/2 bailers per hour on 16 hr test, dumped 9 gal plastic, waited, dumped 10 1/2 gal plastic, steel line runs 3719. Bailed hole down, hole making 11 gallons water per hour, drove 150# lead wool, bailer picks up at 3722, drove 200# lead wool, hole still making same amount of water, drove 100# lead wool, hole making 5 1/2 gallons water per hr, drove lead wool down 4", drove 50# lead wool, hole still making water, drove 100# lead wool, hole making 2 gal water per hr, dumped 1/2 bbl acid four different times, no appreciable increase in water dumped 500 gal acid in casing, swabbed and bailed hole down, hole making 6 to 7 bailers per hr with light scum of oil, continued testing, dropped down to 2 1/2 bailers per hour, slight increase in oil, dumped 9 gal plastic steel line 3718, dumped 9 gal plastic, top 3715 held 400# pressure OK, hole making 10" water in a barrel per hr, no oil, acidized with 1000 gallons, swabbed hole down, testing, making 10" in barrel, very little free oil, continued swabbing and bailing, water increased to where it made 150 feet in pipe per hour, could not bail dry this condition continued for 32 hrs of testing, dismantled cable tools and abandoned.

Rotary reaming started June 12, 1945,
Rotary work completed June 14, 1945,
Cable tool work started August 29, 1945,
Abandoned dry September 19, 1945.

State of Kansas)
) ss
County of Barton)

I hereby certify that the above log is true and correct to the best of my knowledge and belief.

G. W. Keyes

Part Owner

Subscribed and Sworn to before me this 14th day of November, 1945

J. Rader

Notary Public

My commission expires July 7, 1948.

PLUGGING
FILE SEC 26 T 23 R 11W
BOOK PAGE 47 LINE 36