

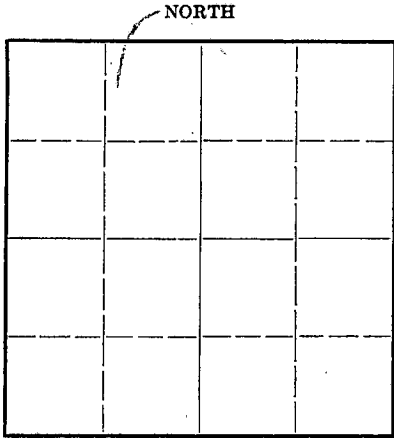
All Information Completely
Make Required Affidavit
Mail or Delivery Report to:
Conservation Division
State Corporation Commission
800 Bittling Building
Wichita, Kansas

OR

FORMATION PLUGGING RECORD

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

Ellis County. Sec. 34 Twp. 13 Rge. (E) 20 (W)
Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines SE NE SE
Lease Owner The El Dorado Refining Company
Lease Name Kingsley "A" Well No. 1
Office Address P.O. Box 551, El Dorado, Kansas
Character of Well (completed as Oil, Gas or Dry Hole) Oil
Date well completed July 9, 1945
Application for plugging filed June 7, 1946
Application for plugging approved June 8, 1946
Plugging commenced August 2, 1946
Plugging completed August 11, 1946
Reason for abandonment of well or producing formation
Non-Profitable to Operate
If a producing well is abandoned, date of last production June 20, 1946
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 H. W. Kerr
Producing formation Arbuckle Depth to top Bottom Total Depth of Well 3842 Feet
Show depth and thickness of all water, oil and gas formations.

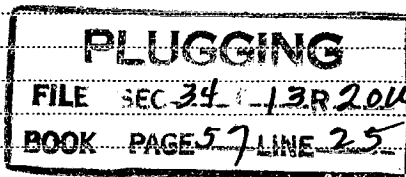
OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
				5 1/2"	3831'	834' 11"
				8-5/8"	198'	

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.

Run 6 sacks of cement at 3842'
Mudded to 275'
Set bridge and run 15 sacks of cement at 275'
Mudded to 15' of base of cellar
Run 10 sacks of cement to cap



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

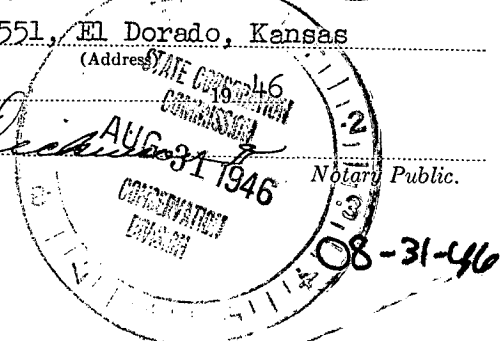
Correspondence regarding this well should be addressed to The El Dorado Refining Company
Address P.O. Box 551, El Dorado, Kansas

STATE OF Kansas, COUNTY OF Butler, ss.
H. L. McQuiston, General Production Supt. (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) H. L. McQuiston
P.O. Box 551, El Dorado, Kansas
(Address)

SUBSCRIBED AND SWORN TO before me this 21st day of August

My commission expires 3-15-50



B & R DRILLING COMPANY
Kingsley #1

Sec. 34, Twp. 13, Rge. 20
Ellis County, Kansas

Total Depth: 3833 (RTD)
Comm: 6/12/45 Comp: 7/9/45

Casing:
10 jts. of 8 5/8" set at 198'
122 " 5 1/2" set at 3831'

Cement:
125 sacks
100 sacks

<u>FORMATION</u>	<u>DEPTH</u>
Shale	60'
Sand	75
Shale & Shell	200
Shale & Lime Shells	565
Shale & Shells	710
Sandy	760
Shale & Shells	900
Sand & Shale	960
Shale & Sand Streaks	1050
Sand Red	1200
Shale	1305
Pyrite of Iron & Red Shale	1474
Red Shale	1505
Shale	1525
Anhydrite	1565
Shale	1630
Shale & Shells	1710
Shale & Shells	1960
Salt	2080
Anhydrite & Shale	2140
Lime & Shale	2205
Lime	2265
Sandy Lime & Shale	2335
Lime	2435
Lime & Shale	2465
Lime & Shale	2565
Lime	2600
Lime & Shale	2689
Shale Red	2710
Lime & Shale	2755
Lime & Shale	2833
Lime & Shale	3168
Lime	3178
Lime & Shale	3220
Lime	3307
Lime & Shale	3342
Lime	3415
Lime & Shale	3453
Lime	3833 RTD

15.051.06784.00.00

State of Kansas)
) SS 34 13 200
Russell County) 57 25

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

(Signed) Clara Hummel

Subscribed and sworn to before me this 12th day of July, 1945.

(Signed) Jenevieve Poole

Notary Public

My Commission expires 7/2/49

Top Lansing 3520' RDF
Base K.C. 3752' "
Mar. Chert 3794' "
Top Arb. 3828' "
T.D. 3842 from RDF

Stain 3546-49 RDF
Heavy residue 3576-88 RDF
" " 3589-3600 RDF
" " 3686-89 RDF
Stain 3716-19 "
" 3738-43 "
Odor & sat. 3828-31 RDF
Sat. 3831-42 RDF