

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

Reno County, Sec. 34 Twp. 25 Rge. 4 (E) W (W)

Location as "NE/CNW/SW" or footage from lines SW SW

Lease Owner THE EL DORADO REFINING COMPANY

Lease Name NEWBY Well No. 1

Office Address Box 551 - El Dorado, Kansas

Character of Well (completed as Oil, Gas or Dry Hole) ~~Productivity Exhausted~~ Oil

Date well completed 9-8 19 38

Application for plugging filed 7-25 19 52

Application for plugging approved 7-28 19 52

Plugging commenced 8-8 19 52

Plugging completed 8-12 19 52

Reason for abandonment of well or producing formation Productivity Exhausted.

If a producing well is abandoned, date of last production 8-5 19 52

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 Mr. Ruell Durkee

Producing formation Viola Lime Depth to top 4080 Bottom 4104 Total Depth of Well 4104 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
				8-5/8	331'	None
				5-1/2	4080'	2894'

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.

Sanded hole from 4104' to 4070' and ran 6 sacks of cement. Mudded hole to 315' set 15' rock bridge and ran 15 sacks of cement. Mudded hole to 20' and ran 5 sacks of cement. Plugging completed.

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STATE CORPORATION COMMISSION
AUG 20 1952
CONSERVATION DIVISION
Wichita, Kansas

Name of Plugging Contractor West Supply Company
Address Chase, Kansas

8-20-52

STATE OF KANSAS, COUNTY OF RUSSELL, ss.
Levi B. Sherman (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) Levi B. Sherman
Box 209 - Russell, Kansas
(Address)

SUBSCRIBED AND SWORN TO before me this 19 day of August, 19 52

Herbert G. Adair
Notary Public.

My commission expires 8-13-55

PLUGGING
TWP 25-25 R 4W
BOOK PAGE 33

WELL LOG
EL DORADO REFINING COMPANY

NEWBY NO. 1
SW SW 34-25-4W
Reno County, Kansas

ELEVATION: 1536'

DEPTH	FORMATION
2800-2805'	Shale, lime 50-50, dirty
10	Shale, white crys. lime, some red rock
15	" " " " " " " "
20	" " " " " " " "
25	" " " " " " " "
30	" " " " " " " "
35	So White lime, shale, some red rock
40	" " " " " " " "
45	" " " " " " " "
50	" " " (some black), little red rock
55	" " " " " " " "
60	" " " " " " " "
65	" " " " " " " "
70	" " " " " " " "
75	White lime, shale (some black) " " "
80	" " " " " " " "
85	White lime, gray shale" " " "
90	" " " (some black) " "
95	" " " (some dark) " "
2900	" " " " " " "
05	" " " " little red rock
10	" " " " (some black)
15	" " " " (more black)
20	White & gray compact crys. lime, light & dark shale
25	" " " " " " " "
30	" " " " " " More dark shale
35	White & gray coarsely crys. lime, dark gray shale
40	" & some buff. compact lime, dark gray shale
45	" & gray compact crys. lime, dark gray shale
50	" & gray compact crys. lime, dark gray shale, red rock
55	" & Gray compact crys. lime, dark gray, shale red rock
60	" & buff crys. lime, more dark gray shale
65	" crys. & some buff compact lime, dark gray shale
70	White & buff crys. lime, dark gray shale
75	White lime, more dark gray fossil shale (some black)
80	White & buff. crys. lime, dark gray shale (some black)
85	White & buff crys. lime, dark gray shale
90	White & buff crys. lime, dark gray shale
95	White crys. lime, dark gray shale
3000	White crys. lime, dark gray shale
05	White & buff crys. lime, dark gray shale
10	White & buff crys. lime, dark gray shale
15	" " " " " " " "
20	" " " " " " " "
25	" " " " " " " "
30	" " " " " " " "
35	" " " " " " " "
40	" " " " " more dark gray shale
45	" " " " " dark gray shale
50	" " " " " " " "
55	" " " " " " " "
60	White & buff oolitic lime, dark gray shale
65	White & buff crys. lime dark gray shale
70	White & buff crys. lime, (some oolitic), dark gray shale
75	" " " " " " " " " " "
80	White & buff crys. lime, dark gray shale
85	" " " " " " " "
90	" " " " " " " "
95	" " " " " " " "
3100	" " " " " " " "
05-05	" gray " " " " " "
10	" " " " " " " "
15	" " " " " " " "
20	" " " " " " " "
25	White & buff crys. lime, dark gray shale.
30	Gray crys. lime, dark gray shale

7-28-52

STAT.

PLUG 310
34-25-4W
PAGE 33 LINE 8

3140'	Gray crys. lime, dark gray shale, little red rock
45	Gray crys. lime, dark gray shale, little red rock
50	White & gray crys. lime, dark gray shale, little red rock
55	" " " " " " " " " " "
60	" " " " " " " " " " "
65	" " " " " " " " " " "
70	" " " " " " " " " " "
75	" " " " " " " " " " "
80	" " " " " " " " " " "
85	White & gray hard compl crys. lime, gray shale, little red rock
90	" " " " " " " " " " "
95	" " " " " " " " " " "
3200	" " " " " " " " " " "
05	" " " " " " " " " " "
10	White dark gray crys. lime, gray shale, little red rock
15	White gray crys. lime, gray shale, little red rock
20	White gray crys. lime, gray shale, little red rock
25	White gray crys. lime, gray & some black shale, little red rock
30	" " " " " " " " " " "
35	" " " " " " " " " " "
40	" " " " " " " " " " "
45	" " " " " " " " " " "
50	" " " " " " " " " " "
55	" " " " " " " " " " "
60	" " " " " " " " " " "
65	" " " " " " " " " " "
70	" " " " " " " " " " "
75	White oolitic & dark gray crys. lime, gray shale & some black little
80	" " " " " " " " " " "red rock
85	White & dark gray crys. lime, gray shale, little red rock
90	" " " " " " " " " " "
95	Somewhat oolitic white, dark gray, tan crys. lime dark gray & black
>	shale little red rock
3300	White, dark gray tan crys. lime, dark gray & black shale, little red
05	White, dark gray, tan crys. lime, dark gray & black shale little red
10	" " " " " " " " " " "
15	White & dark gray crys. lime, dark gray shale, little red rock
20	White & dark gray crys. lime, dark gray shale, little red rock
25	Lost sample
30	White & dark gray crys, lime, dark gray shale, more red rock
35	White & dark gray crys, lime, dark gray & little green, red rock
40	Dark gray, little white crys. lime, dark gray shale, little red rock
45	Dark gray, little white crys. lime, dark gray shale, little red rock
50	" " " " " " " " " " "
55	" " " " " " " " " " "
60	" " " " " " " " " " "
65	" " " " " " " " " " "
70	" " " " " " " " " " "
75	" " " " " " " " " " "
80	" " " " " " " " " " "
85	" " " " " " " " " " "
90	Dark gray, pink & tan whit crys. lime, dark gray shale, little red r
95	" " White & tan " " " " " " " " "
3400	" " " " " " " " " " "
05	" " " " " " " " " " "
10	" " " " " " " " " " "
15	" " " " " " " " " " "
20	" " " " " " " " " " "
25	White & Gray " " " " " " " " "
30	White dark gray " " " " & Some blackish shale " "
35	" " " " " " " " " " "
40	" " " " " " " " " " "
45	" " " " " " " " " " "
50	" " " " " " " " " " "
55	" " " " " " " " " " "
60	White & dark gray crys. lime, more dark gray shale, little red rock
65	" " " " " " " " " " "
70	" " " " " " " " " " "
75	" " " " " " " " " " "
80	" " " " " & tan " " " " " " "
85	" " " " " " " " " " "
90	" " " " " " " " " " "
95	" " " " " " " " " " "

3500'	White & dark gray & tan crys. line, more dark gray shale, litterr
05	" " " " " " " " " " " "
10	Little white & dark gray crys. line, more dark gray shale rock
15	" " " " " " " " " " " "
20	" " " " " " " " " " " "
25	" " " " " " " " " " " "
30	Dark gray shale, little red rock, little white & gray line
35	" " " " " " " " " " " "
40	" " " " " " " " " " " "
45	" " " " " " " " " " " "
50	" " " " " " " " " " " "
55	" " " " " " " " " " " "
60	" " " " " " " " " " " "
65	" " " " " " " " " " " "
70	" " " " " " " " " " " "
75	" " " " " " " " " " " "
80	" " " " " " " " " " " "
85	" " " little red and green shale "
90	" " " more red shale
95	" " " " " "
3600	" " " and green shale
05	" " " red and green shale (some black)
10	" " " black shale
15	" " " " " "
20	" " " " " "
25	" " " " " "
30	" " " " " "
35	" " " " " "
40	Lost
45	"
50	"
55	Dark gray, black, red & green shale, little chat
60	" " " " " " " " " "
65	" " " " " " " fine clear white chert
70	" " " " " " " white chert
75	" " " " " " " " "
80	" " " " " " " & yellow shale, white tripolitic chert
85	" " " " " " " more white chert
90	Various colored shaler white chert
95	" " " " " "
3700	" " " " " little white dolomite
05	" " " " " " " " "
10	" " " " " " " "
15	" " " " " " " "
20	" " " " " " " "
25	" " " " " " " "
30	" " " " " " " "
35	" " " " " " " "
40	" " " " " " little white dolomite
45	" " " " " " " "
50	" " " " " " " "
55	" " " " " " " "
60	" " " " " " dolomitic
65	" " " " " " " "
70	" " " " " " " "
75	" " " " " " little white dolomite
80	" " " " " " " " " "
85	" " " " " " " " " "
90	" " " " " " " " " "
95	" " " " " " " " " "
3800	" " " " " " " "
05	Lost samples/
10	Various colored shale, white chert, white crys. dolomite
15	" " " " " " " " " "
20	" " " " " " " " " "
25	" " " " " " " " " "
30	" " " " " " " " " "
35	" " " " " " " " " "
40	" " " " " " " " " "
45	" " " " " " " " " "
50	" " " " " " " " " "
55	Various colored shales, white dolomitic chert
60	" " " " " " " " "
65	" " " (more green), little white chert
70	" " " white dolomitic chert
75	" " " white and gray chert
80	" " " white chert, white crys. dolomite
85	" " " white and gray chert dolomite

3890'	Various colored shales, white and gray chert dolomite
95	" " " " " " " "
3900	" " " " " " " "
05	" " " " " " " "
10	" " " " " " " "
15	" " " " " " " "
20	" " " " " " " "
Base Miss 25	" " " " " " " "
30	" " " " " " " "
35	Dark gray black & red shale, very little chert.
40	" " " " " " " " and dolomite
45	" " " " " " " "
50	" " " " " " " "
55	Dark gray, little black, red & yellow shale, little chert
60	" " " " " " " "
65	" " " " " " " " dark crys. lime
70	" " " " " " " "
75	" " " " " " " "
80	" " " " " " " " little white chert
85	" " " " " " " "
90	" " " " " " " "
95	" " " " " " " "
4000	" " " " " " " " some dark crys. lime
05	" " " " " " " "
10	" " " " " " " "
15	" " " " " " " "
20	" " " " " " " "
25	" " " " " " " "
30	" " " " " " " "
35	" " " " " " " "
40	" " " " " " " "
45	" " " " " " " "
50	" " " " " " " "
55	" " " " " " " " considerable pyrite
60	" " " " " " " " little white dolomite
65	" " " " " " " " some pyrite
70	" " " " " " " " little white chert
75	" " " " " " " "
RTD 80	" " " " " " " " some dark crys. lime
4080-88	Dark gray pyritic crys. lime and cement
91	" " " " " " " " little white lime
93	" " " " " " " " light gray crys. dolomite
95	White clear finely crys. dolomite
4095-4104'	White and gray coarsely crys. dolomite <u>Total Depth</u>
4080	5 1/2" 8rd. casing set
4100	2 1/2" 8rd. tubing set
408- 4080	Perforation

RECEIVED
 STATE COMMISSION
 JUNE 9 1932
 CONSERVATION DIVISION
 Wichita, Kansas