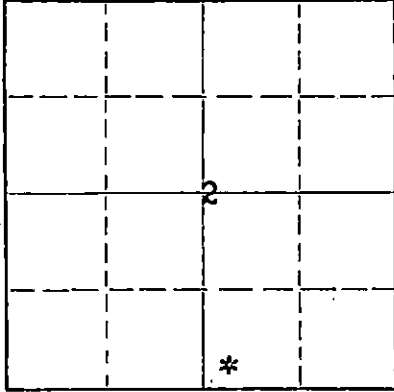


STATE OF KANSAS
STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

T 27S NORTH R 13W



Locate well correctly on above
Section Plat

Pratt County, Sec. 2 Twp. 27S Rge. 13W(E) (W)

Location as "NE/CNW/SW" or footage from lines SWc SE/4
Lease Owner Lawrence Supply Company
Lease Name Harrell "C" Well No. 1
Office Address Box 448 - Great Bend, Kansas
Character of Well (completed as Oil, Gas or Dry Hole) Oil Well
Date well completed September 18 1942
Application for plugging filed April 5 1955
Application for plugging approved April 7 1955
Plugging commenced April 8 1955
Plugging completed April 18 1955
Reason for abandonment of well or producing formation Depleted.

If a producing well is abandoned, date of last production 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 Merle Rives
Producing formation Simpson Depth to top 4247 Bottom 4256 Total Depth of Well 4256 Feet
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TD	SIZE	PUT IN	PULLED OUT
				8-5/8"	376'	None
				5-1/2"	4249'	1810'

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.

Filled hole with sand from 4256' to 4240' and ran 5 sacks of cement. Through the surface pipe we pumped in 20 sacks of Aquagel and 100 sacks of cement. Checked top of cement and ran 4 sacks of cement to fill to base of cellar. Plugging completed.

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

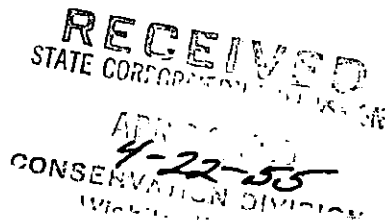
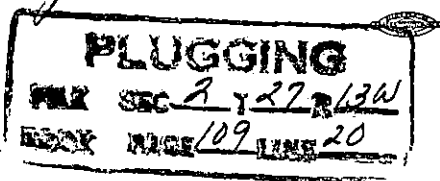
Name of Plugging Contractor West Supply Co., Inc.
Address Chase, Kansas

STATE OF Kansas COUNTY OF Rice, ss.
E. E. O'Brien (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) E. E. O'Brien
Chase, Kansas (Address)

SUBSCRIBED AND SWORN to before me this 20th day of April, 1955
Edward E. O'Brien
Notary Public.

My commission expires May 20, 1957



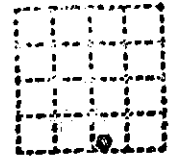
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

ATLANTIC REFG.CO.
Harrel "C" No. 1.

SEC.2 T.27 R.13 W
SWc SE

Total Depth. 4256'
Comm. 9-3-42 Comp. 9-18-42
Shot or Treated.
Contractor. Parker Drlg.Co.
Issued. 11-7-42 Rotary O-4256

County. Pratt



CASING:
8 5/8" 376'
5 1/2" 4249'

Elevation.

Production. Pot. 987 B.

Figures Indicate Bottom of Formations.

cellar	9
surface clay	60
sand	130
red beds, shale, shells	385
shale & shells	685
red beds	695
anhydrite & shale	720
shale & shells	1025
salt	1150
shale & shells	2015
shale & sand	2130
shale & shells	2145
sand & shale	2200
lime	2240
lime & shale	2447
lime brkn.	2625
shale, shells	2905
lime brkn	3010
lime & shale	3125
shale	3170
lime & shale	3315
lime & shale	3772
lime	3804
lime brkn	3862
lime	4155
chert & lime	4227
cherty lime	4240
shale	4243
shale & sand	4251
sand	4256
Total Depth.	

Cored 4242-51 rec 8'
3' grn shale
1' sdy lime w/grn shale partings, stains
3' shaly & dolomitic sand, porous, shows of oil & gas
6" sdy dolomite showing oil
Drill Stem Test: 4235-51, open 1 hr, recovered 1220' oil, 305' mud & oil, and 457' wtr
Acidized w/1000 Gals Acid

Sample Tops:
Lansing. 3745
Viola 4154
Simpson Shale 4239
Simpson Sand 4247

413
chert & lime 4227
cherty lime 4240
shale 4243
shale & sand 4251
sand 4256

RECEIVED
STATE GEOLOGICAL SURVEY
CONSERVATION DIVISION
Wichita, Kansas

PLUGGING
FILE SEC 2 T 27 R 13 W
BOOK PAGE 109 LINE 20