

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

15-171-19053-00-02

NORTH

	0		

Locate well correctly on above
Section Plat

Scott County, Sec. 14 Twp. 20S Rge. 33 (E) W (W)
Location as "NE/CNWxSWx" or footage from lines C NE NW
Lease Owner The Shallow Water Refining Company
Lease Name Dague Well No. 3
Office Address Ward Parkway Bank Bldg., Country Club Plaza, Kansas City 12, Missouri
Character of Well (completed as Oil, Gas or Dry Hole) Oil - Converted to SW Disposal
Date well completed February 19, 1941
Application for plugging filed February 10, 1955
Application for plugging approved February 11, 1955
Plugging commenced October 26, 1955
Plugging completed October 27, 1955
Reason for abandonment of well or producing formation Quit taking water

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 Gordon Farr
Producing formation Salt Water Disposal Depth to top 5370' Bottom 5620' Total Depth of Well 5620' 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
				13 3/8"	256'	None
				7"	4611'	None
				5 1/2"	925'	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 feet to feet for each plug set.

The casing in this well gave way between 1400' and 1595' causing the well to cave in at this interval and we did considerable work with cable tools trying to open it up. We informed the Corporation Commission of this condition and they recommended dumping 125 sacks of cement from 1595' up to 1350'. Accordingly, 165 sacks of cement were pumped through the tubing from 1595' up to 1352'. The casing was then filled with chemical mud up to the top of the hole using the tubing method. A Halliburton plug was then set at 217' from the top and then we pumped 200 sacks of cement into the hole filling the annulus between the 7" and the surface casing up to 10' of the surface.

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

Name of Plugging Contractor Halliburton and The Shallow Water Refining Company
Address

STATE OF Kansas, COUNTY OF Einney, ss.
Ben L. Kelley (employee of owner) 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) Ben L. Kelley
801 E. Walnut, Garden City, Kansas
(Address)

SUBSCRIBED AND SWORN to before me this 12th day of November, 1955

My commission expires December 10, 1958

PLUGGING
FILE SEC 14 T 20 R 33W
BOOK PAGE 96 LINE 24

RECEIVED
STATE CORPORATION COMMISSION
NOV 12 1955
CONSERVATION DIVISION
Wichita, Kansas

Notary Public.

15-171-19053-00-02

LOG OF DAGUE WELL NO. 3C NE NW Section 14-20S-33W
Scott County, Kansas

Surface Elevation: 2937'

Rotary with cable tool completion. Commenced: 10-30-37 Completed: 11-28-37

Set 13 3/8" surface pipe at 256' with 200 sacks cement.
Set 7" casing at 4611' with 150 sacks cement.

Figures indicate bottom of formations;

surface clay	70	lime	2112
sand	100	red bed & shale	2190
slate & sand	195	shale & shells	2270
lime	210	red bed & shale	2345
shale	251	shale, shells, & red bed	2400
shale & shells	300	red bed & lime	2450
shale & lime	315	shale	2495
lime	340	lime & shale	2510
shale	350	lime	2530
shale & shells	390	shale & shells	2565
shale	460	red bed, shale & lime	2600
sandy shale	490	lime	2620
shale	540	shale	2640
shale & shells	705	shale & lime	2735
lime	720	red bed, shale & lime	2755
sandy lime	810	red bed & shale	2775
sand	825	red bed, shale & lime	2805
lime & shale	870	shale & lime	2885
sand & shale	985	lime	2915
lime & shale	1010	shale	2975
lime	1035	lime & shale	2990
sand	1060	shale	3060
sand & shale	1080	lime	3185
shale	1135	lime & shale	3198
shale & shells	1175	lime	3260
red bed & shale	1200	lime & shale	3283
shale & shells	1220	lime	3390
red bed	1310	broken lime & shale	3405
red bed & shale	1360	lime	3558
shale & shells	1390	broken lime	3574
shale	1430	broken lime & shale	3605
lime	1450	lime	3665
shale	1470	broken lime & shale	3690
salt & shale	1490	lime	4092
red bed	1504	lime brown hard	4103
lime	1546	broken lime	4110
shale	1565	lime hard	4136
shale & shells	1595	lime	4155
lime & shale	1620	broken lime	4183
shale	1625	lime	4227
red bed	1740	lime-chert	4240
shale & shells	1860	lime	4285
shale, shells & red bed	1880	broken lime	4296
shale & red bed	1915	lime	4542
shale, shells & red bed	1965	lime & shale	4575
lime	1985	lime	4590
shale lime	2000	sand & shale (Top Miss.)	4600
lime & shale	2010	lime	4622 1/2
red bed	2100	lime	4641 1/2
		<u>Total Depth</u>	

Deepened and set 5 1/2" liner with 25 sacks cement, 4535' to 4713'.
Commenced: 3-8-38 Completed: 4-27-38

lime grey	4654 1/2	lime	4841
lime grey & chert	4667	sandy lime	4881
lime hard grey	4725	lime	4890
lime brown	4772	slate grey	4895
lime grey	4798	lime	4911
broken lime	4815	<u>Total Depth</u>	

PLUGGING

FILE SEC 14 T 20 R 33W

BOOK PAGE 76 LINE 34

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(Continued)

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Pulled 178' liner and deepened. Set 5½" liner with 185 sacks cement, 4445' to 5370'. Commenced: 1-24-41 Completed: 2-19-41

lime grey	4945	lime	5063
sand hard	4947	lime	5084
lime grey	4949	lime & chert	5088
sand hard	4951	lime grey hard	5094
chert	4953	lime & chert hard	5099
lime & chert grey	4993	lime soft	5166
lime & chert	5030	lime	5286
lime, gas odor	5048	broken lime	5302
lime & chert	5062	lime	<u>Total Depth</u> 5620

Salt Water Disposal Well

Certificate

I, Ben L. Kelley, Production Superintendent of The Shallow Water Refining Company, do certify that to the best of my knowledge and belief, the above is a true and correct log of the Dague Well No. 3, located C NE NW Section 14-20S-33W, Scott County, Kansas.

Ben L. Kelley

Subscribed and sworn to before me, in and for the County of Finney, State of Kansas, this 10th day of February, 1955.

Ernest M. Burgett
Notary Public

My Commission Expires December 10, 1958.