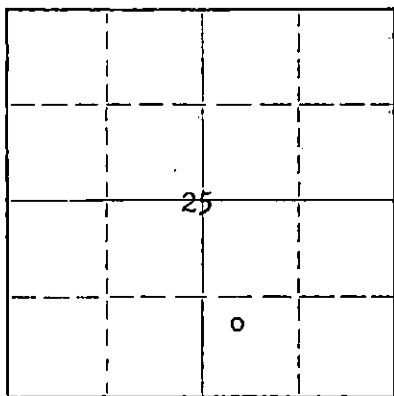


STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 North Market, Insurance Bldg.
Wichita, Kansas

WELL PLUGGING RECORD

NORTH



Locate well correctly on above
Section Plat

Stafford County, Sec. 25 Twp. 24S Rge. 14(W)
Location as "NE/CNW/SW" or footage from lines NW SW SE
Lease Owner Shell Oil Company
Lease Name G. P. TREGELLAS Well No. 1
Office Address 1845 Sherman Street, Denver 3, Colorado
Character of Well (completed as Oil, Gas or Dry Hole) Oil
Date well completed February 25 19 53
Application for plugging filed July 21 19 60
Application for plugging approved July 26 19 60
Plugging commenced August 1 19 60
Plugging completed August 5 19 60
Reason for abandonment of well or producing formation Oil Depleted

If a producing well is abandoned, date of last production July 25 19 60
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 Frank Broadfoot
Producing formation Arbuckle Depth to top 4170 Bottom - Total Depth of Well 4237 Feet
Show depth and thickness of all water, oil and gas formations. PB 4195

OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
Arbuckle	Ind. Cap.	4167	4198	8 5/8"	829'	None
	103,607 BO, no			5 1/2"	4237'	3097'
	wtr, 24 hrs.					

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 to 4145 and dumped 5 sax cement to 4104.
Loaded hole with mud. Circulated 80 barrels mud for 3 hours,
mudded hole to 250 and set rock bridge to 240. Dumped 20 sax
cement to 178. Mudded hole to 40, set rock bridge to 30 &
dumped 10 sax cement to base of cellar.

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SEP 8 1960

CONSERVATION DIVISION
Wichita, Kansas

9-8-60

(If additional description is necessary, use BACK of this sheet)
Name of Plugging Contractor Forbes Casing Pulling Company
Address P. O. Box 221, Great Bend, Kansas

STATE OF KANSAS, COUNTY OF BARTON, ss.
L. W. Elderkin (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) L. W. Elderkin
L. W. Elderkin, Div. Prod. Supt.
1845 Sherman Street, Denver 3, Colorado
(Address)

SUBSCRIBED AND SWORN to before me this 19th day of August, 19 60

My commission expires September 3, 1963

Donald M. DeMuth Notary Public.

15-185-13022-0000

SHELL-G. P. TREGELLAS No. 1
NW SW SE Section 25-24S-14W
Koelsch, S. E. Field
Stafford County, Kansas

Casing Record

8 5/8" cem 829 with 425 sax
5 1/2" cem 4237 with 225 sax; perf 4167-4198

0 - 70 - surface sand

105 shale
129 sand
235 shale & shells
315 redbed
341 sand
510 shale & sand
735 redbed & shale
823 rebed
865 anhydrite
965 shale & redbed
1320 shale & shalle & lime
1550 salt & shale
1645 shale & shells
1805 shale & lime
2597 lime & shale
2602 shale
2619 lime, shale streaks
2633 shale
2659 lime, shale streaks
2684 lime
2724 lime, shale streaks
2728 lime
2740 shale
2756 lime
2807 shale & sandy shale
2836 lime
2863 shale & sandy shale
2932 lime & dolomite, streaks shale
2940 shale
2955 dolomite
2975 lime & shale
2987 lime
3017 shale & sandy shale
3096 lime, shale streaks
3112 shale & sand
3142 lime
3219 lime, trace chert
3227 shale
3297 lime
3301 shale
3321 lime
3324 shale
3395 lime
3399 shale
3428 lime
Top Heebner 3428
3433 shale
3439 lime
3447 shale & lime
Top Toronto 3447
3466 lime
3564 shale

Top Brown Lime 3564
3567 lime
3594 shale
Top Lansing-Kansas City 3594
3608 lime
3610 shale
3633 lime
3636 shale
3641 lime
3656 lime & chert
3658 shale
3670 lime
3681 lime & chert
3702 lime
3715 lime & chert
3718 shale
3736 lime
3739 shale
3787 lime
3793 shale
3820 lime
3823 shale
3840 lime
Top Marmaton 3840
3848 shale, limey
3860 lime
3871 shale
3875 lime
3888 shale
3895 lime & shale
Top Sooy 3895
3905 shale
3929 chert & shale
Top Kinderhook (?) 3929
3981 shale, streaks lime, trace chert
Top Viola 3981
3992 chert, limey
4007 lime & chert
4023 shale & chert, limey
4128 lime & dolomite & chert
Top Simpson 4128
4141 shale
4149 sand
4165 shale, sandy Top Arbuckle 4165
4169 dolomite, limey, some chert
4171 dolomite
4173 dolomite, limey & chert
4173=4175 SLC
4237 dolomite T.D.
4195 P.B.

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JUL 25 1960

CONSERVATION DIVISION
Wichita, Kansas