

STATE OF KANSAS
STATE CORPORATION COMMISSION

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

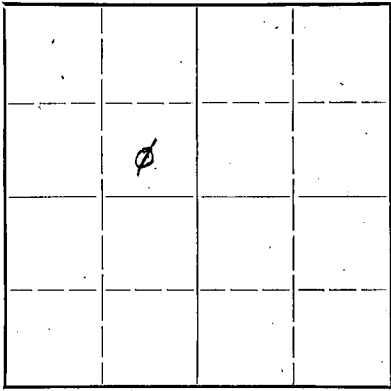
WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

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

NORTH



Locate well correctly on above
Section Plat

Barber County, Sec. 8 Twp. 31 Rge. 14 (E) (W) X

Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines. C-Se-Nw

Lease Owner. Barbara Oil Company

Lease Name. A.J. Hargis

Well No. 2

Office Address. Room-1016-33-S-Clark St Chicago Ill.

Character of Well (completed as Oil, Gas or Dry Hole). Gas

Date well completed. Oct. 13 1945

Application for plugging filed. July 1 1948

Application for plugging approved. July 5 1948

Plugging commenced. July 8 1948

Plugging completed. July 23 1948

Reason for abandonment of well or producing formation. Gas gone down untill it would not do on line at any Pres.

If a producing well is abandoned, date of last production. Nov. 26 1946

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. C.D. Stough- Great Bend Kansas

Producing formation. Depth to top. Bottom. Total Depth of Well. 4589 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
Arbuckle Lime	Water-Show	4572	4578	10 3/4	682	None-Cemented
Perforated 4 holes	Oil					top bottom
Squeezed By Halliburton						500 Sks
4589-4570'				7"	4589	2164'-225 sks
Viola Lime	Gas	4361	4378			
perforated 17 holes-	produced gas from this zone from Feb. 11th 1946 to					
Nov. 26th, 1946-	would not go on line after that date					

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 hold. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

Record of plugging back from T.D. to Viola lime

Squeezed by Halliburton from 4589 to 4570'

Lane Well, s Bridge plug set at 4459'

Cement plug Via dump bailer 4459-4379'

Plugging record

Set Lane well, s plug @ 4350' (did not hold to satisfy)

Set Lane well, s plug @ 3800' O.K.

Chat 3800- 3765'- 3 sks cement @ 3765 dump bailer

Pipe shot @ 3600' not loose- show a very small amt gas after this shot*

Set Lane well, s plug @ 3450' O.K.

Chat 3450- 3415-3 Sks cement dump bailer @ 3415

heavy mud from top of cement plug at 3415 to 675'

Wood plug at 675'- 20 sks cement- dump bailer at 675'

heavy mud from top of cement plug to 30'

15 sks cement @ 30'- dump bailer

soil from top of cement plug to surface*

Pipe pulled and plugging done by Jimmie Barns & Sons Great Bend Kansas

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

Correspondence regarding this well should be addressed to. Barbara Oil Company

Address. Medicine Lodge Kansas

STATE OF _____, COUNTY OF _____, ss.

(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)

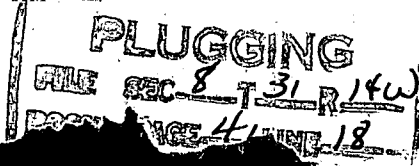
(Address)

SUBSCRIBED AND SWORN to before me this 28 day of July, 1948

My commission expires June 18, 1952

22-237

7-47-10M



Notary Public.

15-007-19070-0000

Log of Barbara Oil Company

A.J.Hargis #2-- C- Se-Nw- 8-31-14- Barber County

Rotary Log.

0	75	soil sand
75	350	red bed
350	613	red shale
613	635	anhydrate
635	690	shale
690	1345	shale shells
1345	1425	salt shale
1425	1540	shale lime
1540	1565	anhydrate
1565	1720	shale shells
1720	1795	lime shale
1795	1890	anhydrate shale
1890	2020	lime
2020	2145	lime shale
2145	2200	lime
2200	2215	sandy lime
2215	3010	lime shale
3010	3185	lime
3185	3385	shale lime
3385	3670	lime
3670	3750	shale
3750	3885	shale lime
3885	3945	lime
3945	3975	lime chert
3975	4125	lime
4125	4148	lime cherty
4148	4282	lime
4282	4288	lime cherty
4288	4356	lime
4356	4374	lime cherty
4374	4375	lime
4375	4392	lime shale
4392	4432	lime
4432	4446	lime cherty
4446	4497	lime
4497	4503	shale sandy
4503	4565	shale
4565	4572	shale sandy
4572	4589	lime

T.D. 4589

FRR

Tops

Douglass	3744
K.C. Lansing	3762
Miss chert	4270
Kinderhook	4283
Maquoeta	4324
Viola	4387
Simpson	4474
Arbuckle	4572

