

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
212 No. Market
Wichita, Kansas

WELL PLUGGING RECORD

Kiowa County, Sec. 21 Twp. 30S Rge. (E) 16 (W)

Location as "NE/CNW/SW" or footage from lines C NW SE

Lease Owner Shell Oil Company

Lease Name Robbins Well No. 1-21

Office Address 1200 First Nat'l Bldg., Oklahoma City, Okla. 73102

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

Date well completed 4-22 1958

Application for plugging filed 6-29 1966

Application for plugging approved 6-30 1966

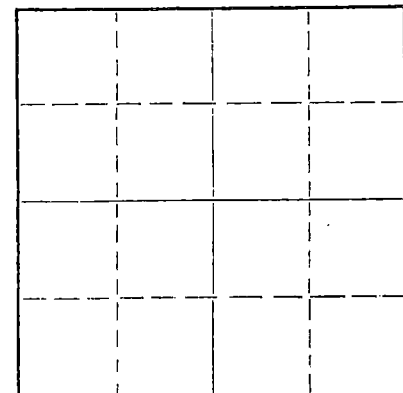
Plugging commenced 7-20 1966

Plugging completed 7-24 1966

Reason for abandonment of well or producing formation Depleted

If a producing well is abandoned, date of last production 1-10 1966

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes



Locate well correctly on above Section Plat

Name of Conservation Agent who supervised plugging of this well A. Elving, Box 248, Pratt, Kansas

Producing formation Mississippian Depth to top 4728 Bottom 4800 Total Depth of Well 4894 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	531	None
				5 1/2	4890	3725

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.

Load hole with mud. Set 5 1/2 inch Guiberson Type "B" CIBP at 4500 feet.
Dumped 1 sack reg. cement on top of plug, PBTD 4495 feet.
Spot and circulate 13 sacks mud at 720 feet. Pull up to 590 feet mix
30 sacks reg. cement. Displaced down 5 1/2 inch casing with 8bbls mud.
Pull 5 1/2 inch casing. Set bridge at 22 feet. Mix cement and spot on plug.
Cut off 8 5/8 inch casing 4 feet belowground level. Weld 1/2 inch plate on
top of 8 5/8 inch casing. Fill cellar to ground level with dirt.

RECEIVED
STATE CORPORATION COMMISSION

AUG 2 1966
8-2-66

CONSERVATION DIVISION
Wichita, Kansas

Name of Plugging Contractor Shell Oil Company (If additional description is necessary, use BACK of this sheet)
Address 1200 First National Building, Oklahoma City, Oklahoma 73102

STATE OF Oklahoma, COUNTY OF Oklahoma, ss.
C. A. Wischoff (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) C. A. Wischoff
1200 First Nat'l Bldg., Oklahoma City, Okla. 73102
(Address)

SUBSCRIBED AND SWORN TO before me this 28th day of July, 1966

My commission expires October 5, 1968

R. E. Mackey
Notary Public.

JUN 30 1966

SHELL-ROBBINS UNIT #1-21
Approx. C NW SE Section 21-30S-16W
1859'SL & 1980'EL of SE $\frac{1}{4}$
Glick Field
Kiowa County, Kansas

Casing Record

8 5/8" cem 531 with 400 sax
5 1/2" cem 4890 with 150 sax

CONSERVATION DIVISION
Wichita, Kansas

0 - 225 shale	4165 lime	4731 lime, cherty
245 shells	4181 shale	4735 chert, limey
545 shale & shells	4199 lime	4739 chert, some sand
1490 shale	4203 shale	4767 chert
1860 shale & shells	4239 lime	4771 shale & lime
2185 shale & lime streaks	4250 shale	4780 chert
2330 lime	4259 lime, cherty	4784 shale
2460 lime & shale	4266 lime	4786 sand
2475 lime	4270 lime & chert	4807 lime, some chert
3280 lime & shale	4274 shale	4813 chert
3425 shale	4284 lime, chert, shale	4830 shale
3570 lime & shale	4294 shale	4859 chert
3574 lime	4300 lime	4869 shale, some sand
3580 shale	4322 lime, chert	4876 shale, trace chert
3589 lime, cherty	4329 shale	4884 shale
3610 shale	4334 lime	4895 shale & lime
3630 lime, some shale	4348 lime, chert	4895=4892 SLC
3634 shale	4355 shale	4892 Rotary T.D.
3767 lime	4367 lime, cherty	
3772 sand	4374 shale	Schlumberger Tops: (DF)
3777 lime	4398 lime	Heebner 3993
3780 shale	4406 shale	LKC 4181
3787 lime	4421 lime	Mississippian 4728
3789 shale	4442 Lost circulation;	Kinderhook 4854
3799 lime	no samples.	
3805 shale	4457 lime & shale	Shows:
3880 lime	4464 lime	4739-52 dead oil stain, some
3890 shale	4473 shale	light even stain.
3914 lime	4498 lime	4756-67 slight dead oil stain.
3922 shale	4502 shale	
3965 lime	4532 lime	Initial Production:
3976 shale	4538 shale	Flowed 1125 MCF gas 24 hours
3978 lime	4553 lime	on calculated 1-point test;
3982 shale	4558 lime, some chert	SIP 1520 psi; 4-22-58.
3984 lime	4581 lime, shaly	
3989 shale	4588 shale	Rotary Commenced: 1-10-58
3994 lime	4605 lime	Rotary Completed: 1-29-58
4000 shale	4615 lime, some chert	Cable Commenced: 1-31-58
4003 lime	4623 shale	Cable Completed: 2-11-58
4016 shale	4633 lime	Cable Tool Data:
4031 lime	4662 lime, cherty	Perf 4814-53 w/ 156 jets.
4050 shale	4671 shale	Acid treat w/ 500 gal. mud acid.
4059 lime	4686 lime	Flow 139 MCF gas/day.
4100 shale, streaks lime	4692 lime, shaly	Fracture w/ 10,000 gal acid
4129 shale	4705 lime	Petrofrac w/ 9000 lb sand.
4133 lime	4710 shale	Flow 175 MCF gas/day.
4149 shale	4715 lime	Set Plug 4810; dump cem to 4800
4161 shale & sand	4720 shale	PBTD. Perf 4728-66 w/ 152 jets.
		Acid treat w/ 500 gal. mud acid.
		Gas too small to measure.
		Fracture w/ 20,000 gal acid
		Petrofrac w/ 14,500 lb sand.
		Flow 1125 MCFGD. <u>COMPLETE.</u>

Note: Copy of log furnished Kan. Well Log Bureau.

CHSLB 5-26-58