

15-135-00449-00-00

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:

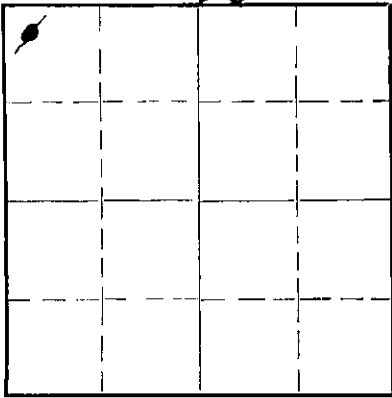
Conservation Division
State Corporation Commission
800 Bittling Building
Wichita, Kansas

RECEIVED
AUG 5 1938
08:05. CTM:BS
CONV. DIV.

~~FORMATION INFORMATION~~

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

24-20-NORTH 26 W



Locate well correctly on above
Section Plat

Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines NW 1/4 County. Sec. 24 Twp. 20 Rge. 26 (E) W (W)

Lease Owner Mid-Continent Petroleum Corporation.

Lease Name J. G. Collins Well No. 1

Office Address Box # 381, Tulsa, Okla.

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

Date, well completed July 27, 1938

Application for plugging filed July 27, 1938

Application for plugging approved July 28, 1938

Plugging Commenced July 28, 1938

Plugging Completed July 29, 1938

Reason for abandonment of well or producing formation Dry Hole

If a producing well is abandoned, date of last production none 193

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 Ed. Shell

Producing formation None Depth to top Bottom Total Depth of Well 4555 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
Topeka Lime	Dry	3468	3690	16" O.D.	184	0
K. C. Lime	Dry	3810	4283	10-3/4"	1118	468'
Mississippi Lime.	Dry	4460	4555			
<i>Formation</i>						

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.

Well plug with mud-laden fluid from 4555' to 1075', pumped into hole with rotary drill pipe and wood plug put in hole at 1075' and cemented with 20 sax cement. Hole filled from top of cement to 184' with mud-laden fluid through rotary drill pipe. Wood plug put in hole at 184' and cemented with 20 sax cement. Hole filled from top of cement to 30' with mud-laden fluid and wood plug put in hole and cemented with 20 sax cement. to top of hole.

PLUGGING
FILE SEC 24 TWP 20 RGE 26
BOOK PAGE 28 LINE 9

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

Correspondence regarding this well should be addressed to Mid-Continent Petroleum Corporation,
Address c/o Mr. Lloyd Snyder, Box # 1474, Wichita, Kansas.

STATE OF Kansas, COUNTY OF Sedgwick, ss.
Lloyd Snyder (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) Lloyd Snyder.
Box 1474 - Wichita - Kansas
(Address)

SUBSCRIBED AND SWORN to before me this 5th day of August, 1938

My commission expires June 25, 1942

Thelma Cruise
Notary Public.

Show formation each string of casing is set on

NATURE OF STRATA (Lime, Shale, Etc.)	COLOR	TOP	BOTTOM	REMARKS
Lime & Sticky Shale		4431	4432	Cored
Conglomerate		4432	4437	-
Conglomerate		4437	4451	- Conglomerate
Lime, Sandy		4451	4456	-
Sandstone & Green Shale		4456	4460	-
Lime, Mississippi		4460 Top.	4462	- Mississippi Lime Transition
Lime & Shale		4462	4480	-
Lime & Chert		4480	4483	Skilled
Lime & Green Shale		4483	4495	Cored
Lime		4495	4499	-
Shale	Green	4499	4509	-
Conglomerate		4509	4533	- Conglomerate in Lime
Lime		4533	4537	-
Lime & Green Shale		4537	4555	Total Depth ^{Mississippi} Lime Transition
Cored 4" Rotary tools from		4247' to	4307' - 2'	Recovery Free
Cored 4" Rotary tools from		4304' to	4372' - 6'	Recovery, To pay For
Cored 4" Rotary tools from		4372' to	4382' - 4'	Recovery, To pay For
Cored 4" Rotary tools from		4386' to	4396' - 7'	Recovery, To pay For
Cored 4" Rotary tools from		4396' to	4414' - 15'	Recovery, To pay For
Cored 4" Rotary tools from		4414' to	4437' - 13'	Recovery, To pay For
Cored 4" Rotary tools from		4437' to	4462' - 22'	Recovery, To pay For
Cored 4" Rotary tools from		4462' to	4480' - 15'	Recovery, To pay For
Cored 4" Rotary tools from		4480' to	4480' - 8"	No Recovery
Cored 4" Rotary tools from		4483' to	4509' - 22'	Recovery, To pay For
Cored 4" Rotary tools from		4509' to	4519' - 10'	Recovery, To pay For
Cored 4" Rotary tools from		4519' to	4555' - 16'	Recovery, To pay For

Was This Pipe Talled "Over All" or "Less the Threads?"

"Over all"

TALLY OF 20 INCHES				TALLY OF 16 1/2 INCHES			
Weight				Weight <i>55 #</i>			
Make				Make <i>New Lapweld</i>			
FEET	IN.	FEET	IN.	FEET	IN.	FEET	IN.
				21	9		
				19	-		
				20	4		
				20	3		
				20	11		
				19	4		
				20	8		
				20	9		
				21	-		

Show formation each string of casing is set on

BOTTOM	REMARKS
3450	
3468	
3690	
3710	
3810	
4283	
4285	
4290	
4297	<i>Show of oil</i>
4307	<i>Cored, Only 2' Recovery</i>
4311	
4319	
4350	
4353	
4360	
4364	
4372	<i>Cored, 6' Recovery</i>
4382	<i>Cored, 4' Recovery</i>
4386	<i>Skilled</i>
4400	<i>Cored.</i>
4401	✓
4402	✓
4404	✓
4409	✓
4423	✓
4426	✓
4429	✓
4430	✓
4431	<i>little show of oil.</i>

Was This Pipe Talled "Over All" or "Less the Threads?"

"Less the Threads"

NATURE OF STRATA (Lime, Shale, Etc.)	COLOR	TOP
Lime & Shale		3393
Shale		3450
Lime, Topeka	White	3468
Shale		3690
Lime		3710
Lime & C		3810
Shale		4283
Lime		4285
Lime		4290
Lime		4297
Shale		4307
Lime		4311
Shale & streaks of lime		4319
Shale, soft	Black	4350
Shale & streaks of lime		4353
Cherty Lime		4360
Lime		4364
Shale	Black	4372
Lime		4382
Lime		4386
Shale	Black	4400
Lime		4401
Shale	Black	4402
Lime		4404
Shale	Black	4409
Lime, Bradford Greenish Shale		4423
Shale with little lime	Black	4426
Lime		4429
Lime		4430

TALLY OF 10 3/4" O. D. PIPE PUT IN WELL							
Weight 35.75#				Make <i>New Lapweld</i>			
FEET	IN.	FEET	IN.	FEET	IN.	FEET	IN.
19	9	21	3				
21	8	21	3				
20	4	19	1				
19	1	20	8				
17	11	21	8				
22	2	21	7				
19	9	19	10				
21	9	21	4				
21	5	20	11				
21	11	21	5				
20	9	20	-				
22	4	18	8				
21	5	20	8				
19	2	22	1				
21	-	21	7				
21	9	22	2				
21	6	21	9				
20	10	22	6				
20	5	22	1				
21	7	22	5				
20	10	21	7				
22	6	21	6				
22	7	22	1				
21	5	21	4				
21	5	19	10				
21	9	19	-				
21	1						

Was This Pipe Talled "Over All" or "Less the Threads?"

TALLY OF				PIPE PUT IN WELL			
Weight		Make					
FEET	IN.	FEET	IN.	FEET	IN.	FEET	IN.

REMARKS

Set 184' of 16" O.D. New Lapweld Casing at 196' - Top Coupling in cellar 12' - Cemented w/ 200 sack cement.

Set 1118' of 10^{3/4}" - 35.75# New Lapweld Casing at 112.8' - Top Coupling in cellar 10' - Cemented w/ 200 sack cement.

Filled hole from 455.5' to 1075' + between each plug with mud lodex mud.

Put wood plug in hole at 1075 ft. and run 20 sack of cement on top of plug.

Shot 10^{3/4}" O. D. Casing at 600+500 ft. Casing pulled loose at 500 ft.

Put wood plug in hole at 184 ft. and run 20 sack cement on top of plug.

Put wood plug in hole at 15 ft. and run 20 sack cement on top of plug.

Was This Pipe Talled "Over All" or "Less the Threads?"

TALLY OF PIPE PUT IN WELL

Weight		Make					
FEET	IN.	FEET	IN.	FEET	IN.	FEET	IN.

Well Record

15-135-60449-00-00

NOTICE

This record must be accurately kept and filled out in full by contractor. It must have approval of company field representative and contractor, and accompany drilling bill to Tulsa office.

Steel line measurements must be made at top of each sand, casing point and all other important measurements.