STATE OF KANSAS
STATE CORPORATION COMMISSION

11 1 11 11 11

Form CP-4

Give All Information Completely	
Make Required Affidavit	
Mail or Deliver Report to:	
Conservation Division	
State Corporation Commission	
P. O. Box 17027	

WELL PLUGGING RECORD

P. O. Box 17027 Wichita, Kansas 67217	Staffo	rd	Count	y. Sec. 27 Tv	vp. 21 Rge. 1	$3(E)_W(W)$
NORTH				om lines NE		
	ĭ		Richfi	eld Compa		
	Lease Name		z K21 .			Well No.# 12 74102
	i			•	· ·	
	1	pleted		r Dry Hole)		19
		_			Mav	19 73
	· ·				n	19.73
)					29 19 73
						26 19 73
				g formation	-	
X			<u>-</u>		······································	
1	If a producing	well is abandone	ed, date of la	ast production		19
	Was permission	n obtained from	the Conserv	ation Division or	its agents befor	re plugging was com
Locate well correctly on above Section Plat	menced?Y					
ame of Conservation Agent who sup						
roducing formation			Bottor	n '	Total Depth of V	NellFee
how depth and thickness of all water	r, oil and gas formation	os.				
OIL, CAS OR WATER RECORD	DS				C	ASING RECORD
	1	***************************************	1	T 1		
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
		-	 	8 5/8"	270	None None
		 	-	5 1/2"	3715	2990
			 	 		
		 	 	 		
	1	1		 		
			 			
			 	1		
July 26, 1973	pumped d 10 sx of	lown 8 5/8 gel, re	3 <mark>" surf</mark>	<u>d Cementi</u> ace casin plug and	g: 3 sx c	of hulls,
	<u>+ 2% gel</u>					
					SEP 5 197	
				STATE	RED	
					CORPORA	80
					- NATION C	70/4:
	· · · · · · · · · · · · · · · · · · ·				SEP 5 197	~ININISSIONI
				LONSF	Z)ı. •/.	3
				<u>tvi</u>	Chita, Kansas	
				~	THO KAN DIVI	S/OA.
					.जाऽवेड	
	(Ii addition:	description is nece	SERTY, USE BAC			
Name of Plugging Contractor RU	SS CASING PU	JLLING, L	NC.			
Address P. O. Box	1082 ; Great	Bend, K	s. 0/53	<u> </u>		
STATE OF KANSAS	· · · · · · · · · · · · · · · · · · ·	UNUNUAL	SEUCITE	r		
Robert M. Brentli						of the above-describ
well, being first duly sworn on oath,						
above-described well as filed and the					s nerem zomam	ed and the log or t
Comments of the same of the sa	ms and course and read to		1 1-1	<i>")(</i>	5 10.	*
E. Des		(Signature)	(iki)	B	milly	
The second secon			207 Brow	n Building	- Wichita,	Kansas 67202
OTARY I'M					Address)	ro.
SUBSCRIBED AND SWORN TO bef	ore me this4th	day of_	<u>Septe</u>	mber	, 19	<u>'13</u>
or Francis			ILIIA.	·) Æ.	Duar	To
SO THE STATE OF TH	/ /m1	K	aren E.		- dalle	Notary Public.
My commission expires 2/16)/'/4			_		- g — www.erds
OK CO						

2E-98B-4M-A.R.-57-400

Gates Pool

WELL RECOR

15.185.01744.0000

THE ATLANTIC REFINING COMPANY 830 Kennedy Building

Tulsa 3. Oklahoma

Block or Twp. 21S - 13W

Lease

Gates 🐣

Lease No. County

KS-3818

Stafford

Well No. 12

State Kansas

Contracted Depth Completed Depth

Elevation

Location Center NE SW SE of 27-213-13W

Feet

1876 D.F.Feet

(Started 4-1-49 Feet Date Completed 5-10-49 Cleaned Out

REACHED T.D.: 4-16-49

Name of Contractor Lohman & Johnson Drilling Co. **Contract Price**

Per Foot

Day Work

Well Estimated Cost Well Actual Cost

Method of Drilling

AFTER SHOOTING

BEFORE SHOOTING

Initial Production Settled Production

Flowing on Pump Initial Production **Settled Production**

Flowing on Pump

Baume Test

Water With Oil

From

Casing Record

SET PULLED Date Company SIZE

8-5/8" 264' set at 272' w/200 sax cement & 200# calcium chloride.

 $5\frac{1}{2}$ " set at 3715' (RKB) w/175 sax cement.

Torpedo Record

To

Size of Feet

Total Shell Qts.

3716 T.D.

STATE CORPORATION COMMISSION MAY 1 8 1973 CONSERVATION DIVISION

Wiching Nansas

FORMATION RECORD ATTACHED.

TOTAL DEPTH - - - -

TOPS: Brown Lansing 3298 Viola
White Lansing 3316 Simpson

: 3562

3605

Arbuckle

3655

DST 3656 to 3666 Open 55 minutes. Recovered 2000 oil, 100 oil and gas cut mud, no water. 2" top and bottom choke. BHP 925# in 10 minutes.

Set 3720.01' of 5½" OD 15½# casing at 3715' (RKB) w/175 sax cement.

Moved in cable tools. Drilled out to 3705. Bailed dry.

Perforated 3686 to 3690 w/ 16 holes. Tested 10 bbls. live oil and 80 bbls. salt water in 24 hours.

Squeezed w/65 sax. 2500#. Baker retainer.
Perforated 3696 to 3701 w/40 holes. Made 10 BWPH, no oil.

Squeezed w/25 sax. Maximum pressure 2600#.

Cleaned out to 3690.

Perforated 3684 to 3685 w/4 holes. Made 5 BWPH, no oil.

Ran 10 gallons plastic. Filled up to 3681 PBB. - - - -

Set 14 hours. Bailed.
Perforated 3674 to 3676 w/8 holes. 200' fill up fluid per hour, about 80% water.

21 hour swab test thru perforations 3674 to 3676, 43 bbls. water and 33 bbls. oil.
Perforated: 3660 to 3661 w/4 holes. Small increase. 3664 to 3668 w/16 holes. Lost some oil.
3660 to 3664 w/16 holes. Swabbed 3 BFPH, 30% water. 3656 to 3660 w/16 holes.

Unprorated. .

PRODUCING AREA: 3656 - 3668

3674 - 3676

TOTAL DEPTH - -

3716 T.D. 3681 P.B.D.

GATES #12 - FORMATION RECORD

FORMATION	TOP	BOTTOM	
Surface sand & gr	avel 0	195	
Shale & shells	195	248	
Shale	248	890	
Shale, shells	890 .	1095	
Shale	ી" માટે મેં મેં કરી લીજ 1095 હ	1540	
Shale & shells	1540	1560	
Lime & shale	1560	1935	
Lime	1935	, 1975	
Shale & lime	1975	2045	
Shale & shells	2045	2085	
Lime & shale	2085	2280	
Shale & shells	2280	2430	
Shale	2430	2600	
Shale & shells	2600	2660	STATE RECEIVE
Shale & shells Shale	2600 2660	2810	STATE CORPORATIVED
**			STATE CORPORATION COMMISSION
Shale	2660	2810 2930	ON COLARA
Shale Lime & shale	2660 2810	2810 2930	MAY 1 O
Shale Lime & shale Lime	2660 2810 2930	2810 2930 3015	MAY 1 8 1973
Shale Lime & shale Lime Shale & lime	2660 2810 2930 3015	2810 2930 3015 3055	MAY 1 8 1973
Shale Lime & shale Lime Shale & lime Lime & shale	2660 2810 2930 3015 3055	2810 2930 3015 3055 3272 3345 3390	MAY 1 8 1973
Shale Lime & shale Lime Shale & lime Lime & shale Shale & lime	2660 2810 2930 3015 3055 3272 3345 3390	2810 2930 3015 3055 3272 3345 3390 3482	MAY 1 O
Shale Lime & shale Lime Shale & lime Lime & shale Shale & lime Lime	2660 2810 2930 3015 3055 3272 3345	2810 2930 3015 3055 3272 3345 3390 3482 3512	MAY 1 8 1973
Shale Lime & shale Lime Shale & lime Lime & shale Shale & lime Lime Lime Lime & shale	2660 2810 2930 3015 3055 3272 3345 3390 3482 3512	2810 2930 3015 3055 3272 3345 3390 3482 3512 3583	MAY 1 8 1973
Shale Lime & shale Lime Shale & lime Lime & shale Shale & lime Lime Lime & shale Lime	2660 2810 2930 3015 3055 3272 3345 3390 3482 3512 3583	2810 2930 3015 3055 3272 3345 3390 3482 3512 3583 3620	MAY 1 8 1973
Shale Lime & shale Lime Shale & lime Lime & shale Shale & lime Lime Lime Lime Lime Lime Lime	2660 2810 2930 3015 3055 3272 3345 3390 3482 3512 3583 3620	2810 2930 3015 3055 3272 3345 3390 3482 3512 3583 3620 3655	MAY 1 8 1973
Shale Lime & shale Lime Shale & lime Lime & shale Shale & lime Lime Lime Lime Lime Lime Lime & shale Lime Lime	2660 2810 2930 3015 3055 3272 3345 3390 3482 3512 3583	2810 2930 3015 3055 3272 3345 3390 3482 3512 3583 3620	MAY 1 8 1973

Total Depth 3716

Plug Back Depth 3681