## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely

## WELL PLUGGING RECORD

OR

## FORMATION PLUGGING RECORD

Strike out upper line when reporting plug-

Notary Public.

Make Required Affidavit Mail or Deliver Report to:  Conservation Division		ron.	VIATION	PLUGGING	T RECORD	when reporting plug- ging off formations.			
State Corporation Commission, 800 Bitting Building		Dias			03.0	Delega			
Wichita, Kansas	T (1)	Rice County. Sec. 16 Twp. 21S Rge. 7W (E) (W)  Location as "NE¼NW¼SW¼" or footage from lines SE/4 NE/4 NW/4  The Atlantic Refining Company							
NORTH	Lease Owner.	The Atlantic Patton	or footage from Refining	g Company	1015/4 Nu/4				
	Lease Name	P.0.Box 17	Great Be	end. Kansas		Well No. 8			
	Character of W	Vell (Completed a	s Oil, Gas or D	Ory Hole)	Oil				
	Date, well com	pleted	Sept	tember 4		1937			
	Application for	Application for plugging filed February 11 19342  Application for plugging approved February 16 19342  Plugging Commenced March 5 19342  Plugging Completed March 13 19342  Reason for abandonment of well or producing formation Production dropped to nothing  If a producing well is abandoned, date of last production March 1 193 42  Was permission obtained from the Conservation Division or its agents before plugging was commenced?							
	Application for								
	Plugging Comp								
	Reason for aba								
Locate well correctly on above Section Plat		Yes			•				
Name of Conservation Agent who s	upervised plugging of t	this well Ruel	Durkee						
Producing formation Conglomer	ate D	epth to top 335	59 P Bot	tom 3378 •	Total Depth	of Well 3378 Feet			
Show depth and thickness of all wat OIL, GAS OR WATER RECORD		ons.			CA	SING RECORD			
Formation	Content	From	То	Size	Put In	<del>,</del>			
Sand & Shale	Water					Pulled Out			
odia e onate	<u>naver</u>	O	100	roson	1.00	None			
Conglomerate	Qil.	3359	3378	7"OD	33721	27121			
Filled up from 3266' 145' to 150' Crushed 115' to 145' Cement F Filled 102"OD Surface	rock bridge Plug ( 15 Sacks	of cement	)						
Capped surface casing	with 5 sacks	of cement.		•••••	) 22				
					13111	Commence of the second			
					nr/*B	100 TO 10			
					CTATE VEW	F. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17			
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		A hair hair		and a second		HOUSE AND			
						<u></u>			
	(If additions	description is neces	sary use BACK o	f this sheet)					
Correspondence regarding this values P.O.Box 17, Great	well should be addresse	ed to	.Myers						
Address P.O.Box 17, Great	DOING HEREDUS	; 				,			
STATE OF Kansas	, COUNTY	OF Barton		, s	s.				
Mr. Stanton K. M	lyers	(er	aployee of own	ner) or (owner or	operator) of the	he above-described well,			
being first duly sworn on oath, says:	That I have knowledg	e of the facts, stat	ements, and m	natters herein cont	tained and the lo	g of the above-described			
well as filed and that the same are to	rue and correct. So h	elp me God.		-	-	72			
		(Signature)	Y a	ww	/ 1 /	/ mr			
		P.O.1	Box 17. G	reat Bend.	Kansas.	V			
		2 9087	<u></u>	(Add					
Subscribed and Sworn to before	ore me this 21st.	day of March		, 19.4	2				
<b>^</b> 1	-		#0	0.1					

16-5344

10-36--5M

## VELL RECORD

This well was taken over from RESERVE DEVELOPMENT COMPANY who was operating the lease.

Block or Twp.

15.159.05465.0000

Patton "F" Lease No KS-6366

Well No.

Location SE NE NW 16-213-77

County Rice

State

Elevation Kansas

1615 Feet

Drilled {Contract Company Tools

**Contracted Depth** Completed Depth Plugged back to

Feet **Feet** 

Started Completed Deepened

9/4/37 **Cleaned Out** 

7/1/37

Name of Contractor

Contract Price

Per Foot

Day Work

Well Estimated Cost Well Actual Cost

Initial Production

**Settled Production** 

Method of Drilling

AFTER SHOOTING

BEFORE SHOOTING

Flowing on Pump

**Initial Production Settled Production** 

**Flowing** on Pump

**Baume Test** 

Water With Oil

State potential 9/4/37, 761 barrels.

	·	Casing	Record	Torpedo Record Size of	Total
SIZE		SET	PULLED		Qts.
10"	T es	100	100 sacks.	3372 3362 10	60
70		33721	150 sacks.		

Surface 0 100 Well drilled to total depth of 3511', plugged Red Bed, Shale and Shells 100 747 back to 3582'; 7" casing shot off back to 3562 Shale and Shells 747 1111 with 50 qt. torpedo; cleaned out and deepened anhydrite, Shells and Shale 1211 1454 Anhydrite and Shale 1454 1624 1630 Shale and Shells 1624 1630 Shale and Shells 2042 2182 Shale and Shells 2042 2182 Shale and Shells 2182 2310 Shale and Shells 2810 2450 Lime 2450 2596 Hard Lime 2625 2895 Shale and Lime 2625 2895 Shale and Lime 2625 2895 Shale and Shele 3315 3322 Shale and Shele 3417 3438 Shale and Shele 3417 3438 Shale 3455 3465 Shale 3438 3455 3465 Shale 3438 3455 3465 Shale 3438 3455 Shale 3438 3455 Shale 3438 3455 Shale 3465 3511 Shale 3465 Shale 346	FORMATION	rop	BOTTOM				
Red Bed, Shale and Shells       100       747       back to 3382; 7" casing shot off back to 3362         Shale and Shells       747       1111       with 60 qt. torpedo; cleaned out and deepened         Salt, Anhydrite and Shale       1111       1311       to 3378*.         Anhydrite, Shells and Shale       1211       1454         Anhydrite and Shale       1454       1624         Shale and Shells       1624       1890         Shale and Shells       2042       2182         Shale and Shells       2310       2450         Lime       2450       2596         Hard Lime       2596       2625         Shale and Lime       2596       2625         Lime       3662       3215         Shale and Shale       3215       3322         Shale and Shale       3215       3322         Shale and Shale       3215       3322         Shale       3359       3400         Chat       3400       3415         Shale       3417       3438         Blue Shale       3453       3453         Lime       3453       3465         Blue Shale       3465       3511         Plugged back to	Surface	0	100				
Shale and Shells       747       1111       with 50 qt. torpedo; cleaned out and deepened         Salt, Anhydrite and Shale       1111       1311       to 3378*.         Anhydrite, Shells and Shale       1454       1624         Anhydrite and Shale       1454       1624         Shale and Shells       1690       2042         Shale and Shells       2182       2310         Shale and Shells       2210       2450         Lime       2450       2596         Hard Lime       2596       2625         Shale and Lime       2895       3062         Lime       3062       3215         Line and Shale       3215       3322         Shale       3322       3359         Conglomerate       3322       3359         Conglomerate       3400       3415         Red Rock       3415       3438         Blue Shale       3438       3453         Lime       3438       3453         Lime       3435       3465         Blue Shale       3465       3511         Plugged back to       3372         Brilled plug to       3378		100	747				
Salt, Anhydrite and Shale 1111 1311 to 3378*.  Anhydrite, Shells and Shale 1311 1454 Anhydrite and Shale 1454 1624 Shale and Shells 1624 1890 Shale and Shells 2042 3182 Shale and Shells 2182 2310 Shale and Shells 22182 2310 Shale and Shells 2210 2450 Lime 2450 2596 Hard Lime 2625 2895 Shale and Lime 2695 3062 Lime 3062 3815 Lime and Shale 3215 3322 Shale 6 3322 3359 Conglomorate 3559 3400 Chat 3400 3415 Red Rock 3415 3417 Lime 3417 5438 Slue Shale 3438 3453 Lime 3438 3453 Lime 3453 3465 Slue Shale 3365 3511 Plugged back to 3372 Brilled plug to 3378		747	1111		T . T . T . T . T . T . T . T . T . T .	cleaned out	and despened
Anhydrite, Shells and Shale 1311 1454 Anhydrite and Shale 1464 1624 Shale and Shells 1624 1890 Shale and Shells 2042 2182 Shale and Shells 2042 2182 Shale and Shells 2182 2310 Shale and Shells 2210 2450 Lime 2450 2586 Hard Lime 2596 2625 Lime 2685 2895 Shale and Lime 2895 3662 Lime 3062 3215 Lime 3062 3215 Lime 3322 3359 Conglomorate 3359 3400 Chat 3400 3415 Red Rock 3415 3417 Lime 3417 5438 Blue Shale 3438 3453 Lime 3455 3465 Elue Shale 3456 3511 Plugged back to Brilled plug to 3378		111	1311	to 3378'.			
Anhydrite and Shale 1454 1624 Shale and Shells 1624 1680 Shale and Shells 2042 2182 Shale and Shells 2042 2182 Shale and Shells 2182 2310 Shale and Shells 2210 2450 Lime 2450 2586 Hard Lime 2586 2625 Lime 2625 2895 Shale and Lime 2695 3062 Lime 3062 3215 Lime 3062 3215 Lime 3062 3215 Lime 3359 3400 Chat 3400 3415 Red Rock 3415 3417 Lime 3417 3438 Blue Shale 3438 3453 Lime 3438 3453 Lime 3438 3453 Lime 3438 3453 Elue Shale 3365 3512 Plugged back to 3378		311	1454				
Shale and Shells     1890     2042       Shale and Shells     2042     2182       Shale and Shells     2182     2310       Shale and Shells     2210     2450       Lime     2450     2596       Hord Lime     2596     2625       Lime     2625     2895       Shale and Lime     2895     3062       Lime and Shale     3215     3322       Shale     322     3359       Conglomerate     3359     3400       Chat     3400     3415       Red Rock     3415     3417       Lime     3417     3438       Blue Shale     3438     3453       Lime     3453     3465       Blue Shale     3465     3511       Plugged back to     3372       Brilled plug to     3378		454	1624				
Shale and Shells   2042   2182   2310		624	1890				
Shale and Shells       2182       2310         Shale and Shells       2210       2450         Lime       2450       2586         Hard Lime       2625       2625         Lime       2625       2625         Shale and Lime       2895       3062         Lime       3062       3215         Lime and Shale       3215       3322         Shale       3325       3400         Conglomerate       3359       3400         Chat       3400       3417         Red Rock       3417       3438         Blue Shale       3453       3453         Lime       3453       3465         Blue Shale       3453       3465         Plugged back to       3372         Drilled plug to       3378		890	2042				
Shale and Shells       2182       2310         Shale and Shells       2210       2450         Lime       2450       2586         Hard Lime       2596       2625         Lime       2625       2895         Shale and Lime       2625       3215         Lime       3062       3216         Lime and Shale       3215       3322         Shale       3322       3359         Conglomerate       3359       3400         Chat       3400       3415         Red Rock       3417       3438         Blue Shale       3438       3453         Lime       3453       3453         Blue Shale       3453       3455         Blue Shale       3465       3511         Plugged back to       3372         Drilled plug to       3378		042	2182				
Shale and Shells       2310       2450         Lime       2450       2586         Hard Lime       2625       2595         Shale and Lime       2625       2595         Shale and Shale       3215       3322         Lime and Shale       3215       3322         Shale       3322       3359         Conglomerate       3400       5415         Chat       3400       5415         Red Rock       3415       3417         Lime       3438       3453         Lime       3438       3453         Lime       3453       3465         Blue Shale       3465       3511         Plugged back to       3372         Drilled plug to       3376		182	23 <b>10</b>				
Lime		10	2450				
Lime       2685       2895         Shale and Lime       2695       3062         Lime       3062       3215         Lime and Shale       3215       3322         Shale       322       3359         Conglomerate       3359       3400         Chat       3400       3415         Red Rock       3415       3417         Lime       3438       3453         Blue Shale       3453       3465         Blue Shale       3465       3511         Plugged back to       3372         Drilled plug to       3378	Lime 2 2	450	2586				
Shale and Lime       2695       3062         Lime       3062       3215         Lime and Shale       3215       3322         Shale       3359       3400         Conglomerate       3400       3415         Chat       3400       3415         Red Rock       3415       3417         Lime       3438       3453         Blue Shale       3453       3465         Blue Shale       3465       3511         Flugged back to       3372         Drilled plug to       3378	Hard Lime	596	2625				
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Shale       3322       3359         Conglomorate       3400       3415         Chat       3400       3415         Red Rock       3415       3417         Lime       3417       3438         Blue Shale       3453       3465         Blue Shale       3465       3511         Flugged back to       3372         Brilled plug to       3378	Lime	062					
Conglomerate         3359         3400         5415           Chat         3400         5415         5417           Red Rock         3415         3417         5438           Lime         3438         3453         5453           Lime         3453         3465         5511           Blue Shale         3465         3511         3372           Plugged back to         3372         3378	Lime and Shale	2 <b>15</b>					
Chat       3400       3415         Red Rock       3415       3417         Lime       3438       3453         Blue Shale       3453       3465         Blue Shale       3465       3511         Flugged back to       3372         Drilled plug to       3378	AND ADDRESS OF THE PARTY OF THE			والمرابعة والمستناء	ಥವೆ ಸಿಕ್ಕಾರ್ಡ ಚಿತ್ರಗಳ ಕಾರ್ಚ್ಯ -	والأصفية وأسرها الماما الما	ga (Nikul katulitaka ase)
Red Rock       3415       3417         Lime       3438       3453         Blue Shale       3453       3465         Blue Shale       3465       3511         Flugged back to       3372         Drilled plug to       3378			1 1 2 2 2				
Lime  Blue Shale  1438  5438  5453  5465  Blue Shale  Plugged back to  Brilled plug to  5478  5478  5478  5478  5478		3400					
Blue Shale       3438       3453         Lime       3453       3465         Blue Shale       3465       3511         Plugged back to       3372         Drilled plug to       3378			77.	2 1			
Lime						, , , , , , ,	1
Blue Shale Plugged back to Brilled plug to  3465 3511 3372 3378	Blue Shale	3438	1's a 11's 1 7'				• • • •
Plugged back to Drilled plug to 3378			1. 14. 3.7 3.4 4.	The second secon	The same of the sa		
Drilled plug to 3978	Blue Shale	3465	A Line of the Control				
	Plugged back to			"""""	ELEMENT P		
	Drilled plug to	Ŧ ' ,	3378				
TOTAL DEPTH			The factor of	آلين ۾ والي ڪا آلو ۽ اِن ڪا را چيڪ هو، اُجي جو لا عام دي			
	TOTAL DEPTH	i dite	3378			an di kamanan di kacamatan di ka Kacamatan di kacamatan di kacama	