STATE OF KANSAS

STATE CORPORATION COMMISSION

Give All Information Completely

Make Regulred Affidavit

Mail or Deliver Report to:

Conservation Division

State Corporation Commission

WELL PLUGGING RECORD

State Corporation Commission 800 Bitting Building Wichita, Kansas	Rer	10	Com	nty Sec 8	Two. 245 Ra	е ЦW (E) (W)
NORTH	Location as "NE	E/CNW4SW4'	or footage fi	om lines SE S	W SE	**********
	Lease Owner	J. H. Vofiin	Johnson			
	Lease Name	1256 W	5 . 71st. ጥ	errace. Kan	sas City.	Well No. 1 Mo.
	Date well compl	eted	Decemb	er 29, 1949		19
	Application for	plugging filed	June l	7 , 1950	********	19
	Application for	plugging approve	d June 1	9 , 1950		
	Plugging comme	enced	July 1	1, 1950		19
1 1 1	Plugging comple	eted	литА т	1950 n	mr Uolo	19
	Reason for abar	ndonment of we				•••••
	Ts a maduaina s	wall is abandona				19
			•	-		ore plugging was com-
Locate well correctly on above Section Plat	menced?		Yes			
Name of Conservation Agent who supervis	sed plugging of this	s well	Ruel D	urkee		
Producing formation	Dept	h to top	Botto:	m ′	Total Depth of	Well3415 Feet
Show depth and thickness of all water, oil	and gas formation	ıs.				
OIL, GAS OR WATER RECORDS						CASING RECORD
	_ 	1 -		1		
Formation	Content	From	To	Size	Put In	Pulled Out
			ľ	8 5/8" 5 1/2"	1 2211.	
	·	1		,		
				1		
			1	ľ		
			1			
	<u></u>	<u></u>		<u>l</u>		
	Mud to 307 fee Mud to base of	317 feet. t, and 15 top. 5 sa	Rock fr sacks of cks of c	at 2985 fee om 317 to cement ement at (ON COMMISSION ON COMMISSION ON COMMISSION ON COMMISSION ON COMMISSION ON COMMISSION ON COMMISSION ON COMMISSION ON COMMISSION	3 14
				COMO (1)	shita 9	29-50
					**	
Correspondence regarding this well st	hould be addressed	Box 506	pply Comp •	pany	******************	*******
STATE OF Kansas	COUN'	ry of R	ice			
H. L. Herbe						e above-described well
peing first duly sworn on oath, says: Tha						
described well as filed and that the same a					71	
		(Signature)	5/7	5 ×	بالمليا	$\sim \times \times$
		.∽.Ртамптс\ у		\sim		
		,			Address)	
SUBSCRIBED AND SWORN TO before me	his 28th	dav of	Septier	nbèr .	1/19/	50 //
Source and Strong to before the				BITT	-X1/	Oka .
			×		145 pr	Notary Public.
My commission expires Dec. 5, 19	250		10-1035			n owny Fuone.
- 111	PL	ŰĢĠŊ	G			

FORMATION LOG

J. H. Johnson #1 Hefling 8-5/8" 317: 225 sacks SE SW SE 8-245 -4W 5-1/2" 3314: 90 sacks Reno County, Kansas Comm: 12-10-49 Elevation: 1473 Derrick Floor Comp:

Note: All measurements are taken from the top of the rotary bushing which is even with the derrick floor.

<u>Depth</u>	Formation Description	Remarks
0 - 100 100 - 200 200 - 250 250 - 275 275 - 288 288 - 525 525 - 620 620 - 960 960 - 1175 1175 - 1210 1210 - 1325 1325 - 22 45 2245 - 2335	Sand and shale Shale & shells Sand & shale Shale Sand Shale & shells Limestone Limestone & shale Limestone Shale & Shells S hale & limestone Limestone & shale Limestone	Drillers log 0 - 2500°
2335 - 2490	Limestone & shale	•
2490 - 2500	Shale	
2500 - 2520	Shale, gray, green & brown	Sample log 2500° to Total Depth
2520 - 2560	Shale, as above; sand gray, medium to fir grained.	
2560 - 2580	Sand, large rounded to sub-rounded	
2580 - 2600	Limestone, tan to brown dense; shale as a	
2600 - 2610	Limestone, tan to gray, finely crystalling	ne, soft
2610 - 2620	Limestone, gray to white, finely crystall dense, soft	ine to
2620 - 2650	Limestone, tan, finely crystalline, oolit oolicastic; some limestone, as above	ic and Lansing
2650 - 2670	Limestone, gray to brown, sub-crystalline dense, oolitic	e to
2670 - 2675	Limestone, gray to white, finely crystall sub-crystalline, oolitic and oolicastic;	
2675 - 2680	gray Shale, gray and black	
2680 - 2700	Limestone, tan to gray, finely crystalling	
2700 - 2710	dense; some gray opaque chert; shale gray Limestone and chert, as above	
2710 - 2715	Shale, gray	
2715 - 2725	Limestone, as above	
2725 - 2730	Shale, as above	J'
2730 - 2735	Limestone, as above; brown shale	July 956 7-14-50
	•	1 1 1 70

<u>Depth</u>	Formation Description	Remarks
2735 - 2740	Limestone, tan to brown, finely crystalline	Some vugular porosity
2740 - 2805	to sub-crystalline Limestone, tan to gray, sub-crystalline to dense, gray opaque chert; some tan oolitic	
2805 - 2810 2810 - 2815	limestone Shale, dark gray Limestone, finely crystalline to sub-	Come rugulon nonegitus
2815 - 2835	crystalline, colitic and colicastic Limestone, dense, brown	Some vugular porosity
2835 - 2840	Limestone, white to tank soft finely crystalline	•
284 0 - 2 865 .	Limestone, tan to gray, sub-crystalline to dense, chert, mottled gray, opaque	•
2865 - 2870	Limestone, tan to gray, oolitic and oolicasti	lc Some vugular porosity slight stain
2870 - 2935	Limestone, brown to gray, dense; chert, as above; shale streaks	•
2935 - 2942 2942 - 2965 2965 - 2970	Shale, gray; some black shale Limestone, as above Shale, black	
2970 - 2980 2980 - 2995	Shale, olive drab, green, gray and brown Limestone, finely crystalline to sub-	Good porosity, fair
2995 - 3000 3000 - 3040	crystalline, sucrose, colitic and colicastic Shale, gray Limestone, gray to black, finely crystalline	stain to
3040 - 3070	dense; shale, gray Limestone, tan to gray, oolitic; chert, gray	to
3070 - 3080 '	tan, opaque Limestone, gray to tan, sub-crystalline to de chert, as above	ense; Base Kansas City 3080 ?
3080 - 3130 3130 - 3150	Shale, purple, gray and red; Limestone, as all Limestone, gray to tan, sub-crystalline to de crinoidal	ove ·
3150 - 3200	Shale, gray; trace an red & green shale, some tan to brown, opaque; limestone, as above	e chert,
3200 - 3228 3228 - 3231 3231 - 3260	Shale, varicolored; chert, as above Shale, black, fissile, soft Shale, as above; some linestone, dirty, gray-	-brown,
3260 - 3270 3270 - 3300 3300 - 3305	impure Shale, as above; some pink limestone Shale and chert as above; increase in brown s Limestone, light to dark gray, coarsely cryst	
3305 - 3309 3309 - 3315 3315	line Chert, tan: to milky cream; possibly some dol Chert, as above; some green shale Rotary Total Depth	Lomite
3315 - 3320	Limestone, white to light gray, medium to coscrystalline; chert, white, earthy, opaque	arsely

(3) Formation Log; Johnson #1 Hefling

<u>Depth</u>	Formation Description	Remarks
3320 - 3325	Dolomite, yellow, sucrose; chert, yellow and some leached yellow tripolitic chert	Some vugs
3325 - 3330	Dolomite, tan to brown, finely sucrose; some	٠
3330 - 333 <i>5</i>	tan, coarsely crystalline limestone Dolomite, cream to white, finely sucrose;	Some pin point poro-
3335 - 3340 3340 - 3345	chert, white, tripolitic Dolomite and chert, as above Dolomite, tan to brown, finely sucrose; chert, as above	sity prace stain Increase in stain Pin point porosity, some stain-
33 ¹ +5 - 3350	Dolomite, white to cream, as above; chert, as	Some Sparin-
3350 - 3360 3360 - 3367 3367 - 3372	above Dolomite, and chert, as above Dolomite and chert, as above Dolomite, finely crystalline to sub- crystalline, white to cream tan; chert,	Some vugs Trace stain .
3372 - 3375 3375 - 3384	as above Dolomite and chert, as above Dolomite, cream to tan, sucrose to finely sucrose, chert as above	
3384 - 3403 3403 - 3405	Dolomité and chert, as above Dolomite and chert, as above ly st	Trace stain, probab-
3405 - 3415 3415	Dolomite and chert, as above Total depth	-15 (corr)

3415 = 3420 corrected

Samples examined and log compiled by Wendell \mathbf{S} . Johns and W. J. Magathan