

Sec. _____ Twp. _____ S. R. _____ ☐ East ☐ West County: _____

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken <i>(Attach Additional Sheets)</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Log	Formation (Top), Depth and Datum	<input type="checkbox"/> Sample
Samples Sent to Geological Survey	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Name	Top	Datum
Cores Taken	<input type="checkbox"/> Yes	<input type="checkbox"/> No			
Electric Log Run	<input type="checkbox"/> Yes	<input type="checkbox"/> No			
Geologist Report / Mud Logs	<input type="checkbox"/> Yes	<input type="checkbox"/> No			
List All E. Logs Run:					

<div style="text-align: center;"> CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used Report all strings set-conductor, surface, intermediate, production, etc. </div>							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate				
<input type="checkbox"/> Protect Casing				
<input type="checkbox"/> Plug Back TD				
<input type="checkbox"/> Plug Off Zone				

1. Did you perform a hydraulic fracturing treatment on this well? ☐ Yes ☐ No (If No, skip questions 2 and 3)
2. Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? ☐ Yes ☐ No (If No, skip question 3)
3. Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? ☐ Yes ☐ No (If No, fill out Page Three of the ACO-1)

Date of first Production/Injection or Resumed Production/Injection:		Producing Method: <input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other (Explain) _____			
Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water	Bbls.	Gas-Oil Ratio Gravity

<p>DISPOSITION OF GAS:</p> <p><input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease</p> <p><i>(If vented, Submit ACO-18.)</i></p>	<p>METHOD OF COMPLETION:</p> <p><input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled</p> <p><i>(Submit ACO-5)</i> <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i></p>	<p>PRODUCTION INTERVAL:</p> <p>Top Bottom</p>	

Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid, Fracture, Shot, Cementing Squeeze Record (Amount and Kind of Material Used)

TUBING RECORD:	Size:	Set At:	Packer At:	
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Form	ACO1 - Well Completion
Operator	RJ Energy, LLC
Well Name	JB GEORGE 30W
Doc ID	1847368

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	9.875	7	23	43	portland	8	
Production	5.875	2.875	6.5	1255	portland	110	

[illegible]

McGOWN

DRILLING, INC.

Mound City, KS

620.224.7406

Well #				Casing			
RJ Energy Inc. JB George 30W				Surface		Longstring	
				Size:	7 "	Size:	2 7/8 "
				Tally:	43.0 '	Tally:	1255 '
API #:	207-30037	S-T-R:	5-24S-17E	Cement:	8 sx	Bit:	5 7/8 "
County:	woodson	Date:	1/29/2025	Bit:	9 7/8 "	Date:	2/4/2025
Top	Base	Formation		Top	Base	Formation	
0	2	soil					
2	15	clay					
15	20	gravel					
20	67	shale					
67	125	lime					
125	155	shale					
155	164	lime					
164	188	shale					
188	208	lime					
208	212	shale					
212	218	lime					
218	221	shale					
221	289	lime					
289	332	shale					
332	336	lime					
336	358	shale					
358	420	lime					
420	427	shale					
				Float Equipment			
427	429	lime		Qty	Size		
429	431	shale		1	2 7/8	Float Shoe	
431	451	lime					
451	455	shale		3	2 7/8	Centralizers	
455	477	lime		1	2 7/8	Casing clamp	
477	650	shale					
650	658	lime					
				Sand / Core Detail			
658	669	shale		Core #1:		Core #2:	
669	680	lime		Core #3:		Core #4:	
680	738	shale		859	862	good odor, slight bleed broken	
738	740	lime		862	866	Good odor, heavy bleed solid sand	
740	750	shale		866	873	,good odor, good bleed, solid sand	
750	753	lime		873	875	blk sand, slight odor	
753	810	shale					
810	820	lime		1206	1224	white sandy lime no odor, muddy shale	
820	859	shale		1224	1226	light brown lime, slight odor	
859	875	sand		1226	1232	good odor, good bleed, soft	
875	1206	shale		1232		light brown , no odor, muddy shale	
1206		miss lime					
				Total Depth: 1262			