KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form U-7
August 2019

CASING MECHANICAL INTEGRITY TEST

Disposal: ☐ Enhanced Recovery: ☑ KCC District No.: 3

Operator License No.: 3728 Name: RJ Energy, LLC

Address 1: 22082 NE NEOSHO RD

Address 2:

City: GARNETT State: KS Zip: 66032 + 2425

Contact Person: Jackie Windisch Phone: (785) 448-6995

API No.: 15-003-22738-00-01 Permit No.: E03098.511

_ - SE - SW - SW Sec. 7 Twp. 21 S. R. 20 ☑ East ☐ West

460 Feet from ☐ North / ☑ South Line of Section

4260 Feet from ☑ East / ☐ West Line of Section

Lease: J.S. JOHNSON Well No.: 1

County: Anderson

Well Construction Details: ☑ New well ☐ Existing well with changes to construction ☐ Existing well with no changes to construcion

Maximum Authorized Injection Pressure: ___ psi Maximum Injection Rate: ___ bbl/d

	Conductor	*Surface*	*Intermediate*	*Production*	*Liner*	*Tubing*
Size:	NA	7	NA	2.875	NA	NA
Set at:		20		869		
Sacks of Cement:		5		110		
Cement Top:		0		0		
Cement Bottom:		20		869		

Packer Type: NA Set at:

☐ DV Tool ☐ Port Collar Depth of: ___ feet with ___ sacks of cement TD (and plug back): 878 (869) feet depth

Zone of Injection Formation: SQUIRREL SAND Top Feet: 804 Bottom Feet: 819 Perf. or Open Hole: Perf

Is there a Chemical Sealant or a Mechanical Casing patch in the annular space? ☐ Yes ☑ No

If Dual Completion - Injection is: ☐ Above Production ☐ Below Production

FIELD DATA

GPS Location: Datum: ☐ NAD27 ☐ NAD83 ☐ WGS84 Lat: ___ Long: ___ Date Acquired: ___

MIT Type: Fluid Depression Test MIT Reason: INITIAL TEST

Time in Minute(s):	20	40	60			
Pressures: Set up 1	60	60	60			
Set up 2						
Set up 3						

Tested: ☑ Casing ☐ or Casing - Tubing Annulus System Pressure during test: ___ Bbls. to load annulus: ___

Test Date: 11/12/2024 Using: Midwest Surveys, Inc. Company's Equipment

The zone tested for this well is between 0 feet and 804 feet.

The test results were verified by operator's representative:

Name: Gary Windisch Title: Contractor Phone: (913) 285-0222

KCC Office Use Only

The results were:

☑ Satisfactory

☐ Not Satisfactory

Next MIT: 11/11/2029

State Agent: Ryan Hermreck Title: E.C.R.S. Witness: ☐ Yes ☑ No

Remarks:

Fluid level was 672' from surface. 804-672=132 x.43=57. Conversion Well.
All information came from the ACO-1 (KOLAR).