KOLAR Document ID: 1785510

Kansas Corporation Commission Oil & Gas Conservation Division

Form U-7 August 2019

CASING MECHANICAL INTEGRITY TEST

-	covery: KCC District No	D.:	API No.:		Permit No.:	
Operator License No.:	Name:		Se	c Twp	S. R	East West
Address 1:				•		Line of Section
Address 2:				Feet from	East / West	Line of Section
City:	State: Zip:	+	Lease:		Well N	0.:
	Phone: (County:			
Well Construction Details:	New well Existing we	ell with changes to const	ruction Existing we	ell with no change	s to construcion	
Maximum Authorized Injection	n Pressure:	_ psi Maximum Injec	tion Rate:	bbl/d		
Conduc	tor Surface	Intermediate	Production	Liner		Tubing
Size:					Size:	
Set at:					Set at:	
Sacks of Cement:					Type: _	
Cement Top:						
Cement Bottom:						
Packer Type:				_ Set at:		
DV Tool Port Collar	Depth of: fe	eet with sack	s of cement TD (and p	olug back):		feet depth
	· :		, ,	,	_ Perf. or Open Hole:	•
-	r a Mechanical Casing patch i					
GPS Location: Datum:] NABOZ NABOQ					
AUTT		WGS84 Lat:	MIT Poo	son:	Date Acquired:	
•	NAD27 NAD83		MIT Poo		Date Acquired:	
Time in Minute(s):			MIT Poo		Date Acquired:	
Time in Minute(s): Pressures: Set up 1			MIT Poo		Date Acquired:	
Time in Minute(s): Pressures: Set up 1 Set up 2			MIT Poo		Date Acquired:	
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3			MIT Rea	son:		
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing	or Casing - Tubing Annulus	System Pressure du	MIT Rea	son: Bbls	. to load annulus:	
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date:	or Casing - Tubing Annulus Using:	System Pressure du	MIT Rea	son: Bbls	. to load annulus:	
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is	or Casing - Tubing Annulus Using: feet a	System Pressure du	MIT Rea	son: Bbls	. to load annulus:	
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is The test results were verified to	or Casing - Tubing Annulus Using: feet a by operator's representative:	System Pressure du	MIT Rea	son:	. to load annulus:	any's Equipment
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is The test results were verified to	or Casing - Tubing Annulus Using: feet a	System Pressure du	MIT Rea	son:	. to load annulus:	any's Equipment
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is The test results were verified to	or Casing - Tubing Annulus Using: feet a by operator's representative:	System Pressure du	MIT Rea	son: Bbls	to load annulus:	any's Equipment
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is The test results were verified by Name:	or Casing - Tubing Annulus Using: s between feet a by operator's representative:	System Pressure du	MIT Rea	son: Bbls	to load annulus: Compa	any's Equipment
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is The test results were verified by Name: KCC Office Use Only	or Casing - Tubing Annulus Using: feet a by operator's representative: State Agent:	System Pressure du	MIT Rea	son: Bbls	to load annulus: Compa	any's Equipment
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is The test results were verified by Name: KCC Office Use Only The results were:	or Casing - Tubing Annulus Using: feet a by operator's representative: State Agent:	System Pressure du	MIT Rea	son: Bbls	to load annulus: Compa	any's Equipment
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is The test results were verified by Name: KCC Office Use Only The results were: Satisfactory	or Casing - Tubing Annulus Using: feet a by operator's representative: State Agent:	System Pressure du	MIT Rea	son: Bbls	to load annulus: Compa	any's Equipment
Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Test Date: The zone tested for this well is The test results were verified by Name: KCC Office Use Only The results were: Satisfactory Not Satisfactory	or Casing - Tubing Annulus Using: feet a by operator's representative: State Agent:	System Pressure du	MIT Rea	son: Bbls	to load annulus: Compa	any's Equipment

Form	U7 - Casing Mechanical Integrity Test	
Operator	ELK Energy Holdings LLC	
Well Name	SCHMIDT 1	
Doc ID	1785510	

Injection Zones

FormationName	Тор	Bottom
ARBUCKLE		
MISSISSIPPIAN		
SIMPSON		

Conservation Division District Office No. 2 3450 N. Rock Road Building 600, Suite 601 Wichita, KS 67226



Phone: 316-337-7400 http://kcc.ks.gov/

Laura Kelly, Governor

Andrew J. French, Chairperson Dwight D. Keen, Commissioner Annie Kuether, Commissioner

FAILED MECHANICAL INTEGRITY TEST (MIT) DEADLINE FOR COMPLIANCE

LICENSE 35420 ELK Energy Holdings LLC 2250 N. ROCK RD. STE 118-107 WICHITA, KS 67226-2331

Re: API No. 15-191-22253-00-00 Permit No. D27137.0 SCHMIDT 1 22-34S-3W Sumner County, KS

Operator:

On 07/10/2024, the referenced well failed a mechanical integrity test. Under K.A.R. 82-3-407(c), you have 90 days to:

- 1) repair and retest the well to show mechanical integrity,
- 2) plug the well, or
- 3) isolate all leaks to demonstrate the well does not pose a threat to fresh or usable water or endanger correlative rights.

The well must be shut-in and disconnected until it complies with K.A.R. 82-3-407(c).

Failure to comply with K.A.R. 82-3-407(c) by 10/08/2024 shall be punishable by a \$1,000 penalty.

Please contact this office as soon as possible to let us know your plans for this well.

Sincerely,

Virgil Clothier KCC District #2