KOLAR Document ID: 1648866

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	Mike Kelso Oil, Inc.	
Well Name	NIXON 3	
Doc ID	1648866	

Injection Zones

FormationName	Тор	Bottom
CEDAR HILLS	1350	1500
CEDAR HILLS	1350	1500

Conservation Division District Office No. 4 2301 E. 13th Street Hays, KS 67601-2651



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Laura Kelly, Governor

Dwight D. Keen, Chair Susan K. Duffy, Commissioner Andrew J. French, Commissioner

FAILED MECHANICAL INTEGRITY TEST (MIT) DEADLINE FOR COMPLIANCE

06/24/2022

LICENSE 31528 Mike Kelso Oil, Inc. PO BOX 467 CHASE, KS 67524-0467

Re: API No. 15-195-00489-00-01 Permit No. D20850.0 NIXON 3 23-12S-22W Trego County, KS

Operator:

On 06/20/2022, 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 09/18/2022 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,

Darrel Dipman KCC District #4