## KOLAR Document ID: 1780111

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION CASING MECHANICAL INTEGRITY TEST

| Disposal: Enhanced Recovery: KCC District No.:   |                         |                    | Permit No.:  |                   |
|--|-------------------------|--------------------|--|-------------------|
| Operator License No.: Name:  |                         |                    |  | West              |
| Address 1:   |                         |                    |  |                   |
| Address 2:   |                         | Feet from          | East / West Line                                   | of Section        |
| City: State: Zip:+   | Lease:                  |                    | Well No.:  |                   |
| Contact Person: Phone: ( )   |                         |                    |  |                   |
|  |                         |                    |  |                   |
| Well Construction Details: New well Existing well with changes to co   | nstruction 🗌 Existing w | ell with no change | es to construcion                                  |                   |
| Maximum Authorized Injection Pressure:psi Maximum In   | jection Rate:           | bbl/d              |  |                   |
| Conductor Surface Intermediate   | Production              | Liner              | Ti   | ıbing             |
| Size:  |                         |                    | Size:  |                   |
| Set at:  |                         |                    | Set at:  |                   |
| Sacks of Cement:   |                         |                    | Туре:  |                   |
| Cement Top:  |                         |                    |  |                   |
| Cement Bottom:   |                         |                    |  |                   |
| Packer Type:   |                         | Set at:            |  |                   |
| DV Tool Port Collar Depth of: feet with sa   | cks of cement TD (and   | pluq back):        |  | feet depth        |
| Zone of Injection Formation: Top Feet:   |                         |                    | Perf. or Open Hole:                                |                   |
| Is there a Chemical Sealant or a Mechanical Casing patch in the annular space?   |                         |                    | ·  |                   |
| GPS Location: Datum: NAD27 NAD83 WGS84 Lat:  |                         |                    |  |                   |
|  |                         |                    | Date Acquired:                                     |                   |
| MIT Type:  |                         |                    | Date Acquired:                                     |                   |
|  |                         |                    | Date Acquired:                                     |                   |
| MIT Type:  |                         |                    | Date Acquired:                                     |                   |
| MIT Type:  |                         |                    | Date Acquired:                                     |                   |
| MIT Type:  | MIT Rea                 | ason:              |  |                   |
| MIT Type:  | MIT Rea                 | ason:              | s. to load annulus:                                |                   |
| MIT Type:  | MIT Rea                 | ason:              | s. to load annulus:                                |                   |
| MIT Type:  | MIT Rea                 | ason:              | s. to load annulus:                                |                   |
| MIT Type:  | MIT Rea                 | ason:              | s. to load annulus:                                |                   |
| MIT Type:      Time in Minute(s):   Pressures: Set up 1    Set up 2      Set up 3      Tested:      Casing   or Casing - Tubing Annulus   System Pressure Test Date:    Using:   The zone tested for this well is between    feet and  | MIT Rea                 | ason:              | s. to load annulus:<br>Company's                   | <br><br>Equipment |
| MIT Type:      Time in Minute(s):   Pressures: Set up 1    Set up 2   Set up 3    Tested:      Casing   or Casing - Tubing Annulus      Test Date:    The zone tested for this well is between   The test results were verified by operator's representative:  | MIT Rea                 | ason:              | s. to load annulus:<br>Company's                   | <br><br>Equipment |
| MIT Type:      Time in Minute(s):   Pressures: Set up 1    Set up 2   Set up 3    Tested:      Casing   or Casing - Tubing Annulus      Test Date:    The zone tested for this well is between   The test results were verified by operator's representative:  | MIT Rea                 | ason:              | s. to load annulus:<br>Company's                   | <br><br>Equipment |
| MIT Type:      Time in Minute(s):   Pressures: Set up 1    Set up 2      Set up 3      Tested:      Casing   or Casing - Tubing Annulus    System Pressure      Test Date:   Using:    The zone tested for this well is between      The test results were verified by operator's representative:      Name:      Image:   | MIT Rea                 | ason:              | s. to load annulus:<br>Company's<br>() Witness:Yes | Equipment         |
| MIT Type:  | MIT Rea                 | ason:              | s. to load annulus:<br>Company's<br>() Witness:Yes | Equipment         |
| MIT Type:  | MIT Rea                 | ason:              |  | Equipment         |
| MIT Type:  | MIT Rea                 | ason:              |  | Equipment         |
| MIT Type:   Time in Minute(s):   Pressures:   Set up 1   Set up 2   Set up 3   Tested:   Casing   or Casing - Tubing Annulus   System Pressure   Test Date:   Using:   The zone tested for this well is between   feet and   The test results were verified by operator's representative:   Name:   The results were:   Satisfactory   Not Satisfactory   Not Satisfactory | MIT Rea                 | ason:              |  | Equipment         |

Form U-7 August 2019 Conservation Division District Office No. 4 2301 E. 13th Street Hays, KS 67601-2651



Phone: 785-261-6250 http://kcc.ks.gov/

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

## FAILED MECHANICAL INTEGRITY TEST (MIT) DEADLINE FOR COMPLIANCE

LICENSE 30606 Murfin Drilling Co., Inc. 250 N WATER STE 300 WICHITA, KS 67202-1216

Re: API No. 15-195-21745-00-02 Permit No. E30745.1 KELLER A 9 17-13S-21W Trego County, KS

Operator:

On 06/04/2024, 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 09/02/2024 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,

Darrel Dipman KCC District #4