



|                          |                  |
|--------------------------|------------------|
| Order Number:            | NEW              |
| Serial # / Local I.D. #: | S2612350001      |
| Calibration Date:        | 7/22/2026        |
| Recommended Due Date:    | 7/22/2027        |
| Certificate Number:      | S261235000146225 |
| Condition Found:         | NEW              |
| Condition Left:          | In Calibration   |

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## 170-00-4S-230 230v 4 Unit HTHP Filter Press Calibration Report

| Thermocouple Calibration Check |     |              |                    | °F or °C             |                  | °F          |
|--------------------------------|-----|--------------|--------------------|----------------------|------------------|-------------|
| Dry Block Temperature          | 100 | 200.0        | 400.0              | Allowed Deviation    | Actual Deviation | Pass / Fail |
| Thermocouple Cell 1            | 100 | 200          | 399                | 2                    | 1.0              | Pass        |
| Thermocouple Cell 2            | 101 | 201          | 399                | 2                    | 1.0              | Pass        |
| Thermocouple Cell 3            | 101 | 200          | 399                | 2                    | 1.0              | Pass        |
| Thermocouple Cell 4            | 101 | 200          | 399                | 2                    | 1.0              | Pass        |
| Dry Block I.D. Number          |     | 674          | Certificate Number |                      | C-56620          |             |
| Model Number                   |     | ETC-400A 11  |                    | Calibration Date     |                  | 10/27/2025  |
| Serial Number                  |     | 692360-02363 |                    | Calibration Due Date |                  | 10/27/2026  |

| High Pressure Line Check |                 |                |                |                   |                   |                  |             |
|--------------------------|-----------------|----------------|----------------|-------------------|-------------------|------------------|-------------|
| Station                  | Target Pressure | Start Pressure | Final Pressure | Duration (10 Min) | Allowed Deviation | Actual Deviation | Pass / Fail |
| Station 1                | 1215 - 1485     | 1306 PSI       | 1296 PSI       | 12 Min            | - 15 PSI          | 10 PSI           | Pass        |
| Station 2                | 1215 - 1485     | 1313 PSI       | 1306 PSI       | 10 Min            | - 15 PSI          | 7 PSI            | Pass        |
| Station 3                | 1215 - 1485     | 1338 PSI       | 1336 PSI       | 10 Min            | - 15 PSI          | 2 PSI            | Pass        |
| Station 4                | 1215 - 1485     | 1324 PSI       | 1321 PSI       | 13 Min            | - 15 PSI          | 3 PSI            | Pass        |

MASTER GAUGE MUST BE WITHIN 25 PSI OF TARGET PRESSURE

| High Pressure Gauge Calibration Check |                 |                      |                    |                      |                  |             |
|---------------------------------------|-----------------|----------------------|--------------------|----------------------|------------------|-------------|
| Cell                                  | Target Pressure | Master Gauge Reading | Unit Reading       | Allowed Deviation    | Actual Deviation | Pass / Fail |
| Cell 1                                | 375 PSI         | 375 PSI              | 375 PSI            | ± 35 PSI             | 0 PSI            | Pass        |
|                                       | 750 PSI         | 754 PSI              | 749 PSI            | ± 35 PSI             | 5 PSI            | Pass        |
|                                       | 1125 PSI        | 1121 PSI             | 1120 PSI           | ± 35 PSI             | 1 PSI            | Pass        |
| Cell 2                                | 375 PSI         | 375 PSI              | 360 PSI            | ± 35 PSI             | 15 PSI           | Pass        |
|                                       | 750 PSI         | 749 PSI              | 740 PSI            | ± 35 PSI             | 9 PSI            | Pass        |
|                                       | 1125 PSI        | 1130 PSI             | 1125 PSI           | ± 35 PSI             | 5 PSI            | Pass        |
| Cell 3                                | 375 PSI         | 380 PSI              | 375 PSI            | ± 35 PSI             | 5 PSI            | Pass        |
|                                       | 750 PSI         | 750 PSI              | 752 PSI            | ± 35 PSI             | 2 PSI            | Pass        |
|                                       | 1125 PSI        | 1130 PSI             | 1121 PSI           | ± 35 PSI             | 9 PSI            | Pass        |
| Cell 4                                | 375 PSI         | 375 PSI              | 373 PSI            | ± 35 PSI             | 2 PSI            | Pass        |
|                                       | 750 PSI         | 750 PSI              | 752 PSI            | ± 35 PSI             | 2 PSI            | Pass        |
|                                       | 1125 PSI        | 1120 PSI             | 1129 PSI           | ± 35 PSI             | 9 PSI            | Pass        |
| Master Gauge I.D. Number              |                 | 334                  | Certificate Number |                      | C-58777          |             |
| Model Number                          |                 | M1 series            |                    | Calibration Date     |                  | 1/6/2026    |
| Serial Number                         |                 | 703541               |                    | Calibration Due Date |                  | 1/6/2027    |

| Low Pressure Line Check |                 |                |                |                   |                   |                  |             |
|-------------------------|-----------------|----------------|----------------|-------------------|-------------------|------------------|-------------|
| Station                 | Target Pressure | Start Pressure | Final Pressure | Duration (10 Min) | Allowed Deviation | Actual Deviation | Pass / Fail |
| Station 1               | 675 - 825       | 720 PSI        | 718 PSI        | 12 Min            | - 10 PSI          | 2 PSI            | Pass        |
| Station 2               | 676 - 825       | 730 PSI        | 729 PSI        | 10 Min            | - 10 PSI          | 1 PSI            | Pass        |
| Station 3               | 677 - 825       | 735 PSI        | 733 PSI        | 10 Min            | - 10 PSI          | 2 PSI            | Pass        |
| Station 4               | 678 - 825       | 710 PSI        | 708 PSI        | 10 Min            | - 10 PSI          | 2 PSI            | Pass        |

| Low Pressure Gauge Calibration Check |                 |                      |                      |                   |                  |             |
|--------------------------------------|-----------------|----------------------|----------------------|-------------------|------------------|-------------|
| Cell                                 | Target Pressure | Master Gauge Reading | Unit Reading         | Allowed Deviation | Actual Deviation | Pass / Fail |
| Cell 1                               | 250 PSI         | 258 PSI              | 250 PSI              | ± 25 PSI          | 8 PSI            | Pass        |
|                                      | 500 PSI         | 506 PSI              | 500 PSI              | ± 25 PSI          | 6 PSI            | Pass        |
|                                      | 750 PSI         | 760 PSI              | 750 PSI              | ± 25 PSI          | 10 PSI           | Pass        |
| Cell 2                               | 250 PSI         | 247 PSI              | 250 PSI              | ± 25 PSI          | 3 PSI            | Pass        |
|                                      | 500 PSI         | 492 PSI              | 500 PSI              | ± 25 PSI          | 8 PSI            | Pass        |
|                                      | 750 PSI         | 742 PSI              | 750 PSI              | ± 25 PSI          | 8 PSI            | Pass        |
| Cell 3                               | 250 PSI         | 256 PSI              | 250 PSI              | ± 25 PSI          | 6 PSI            | Pass        |
|                                      | 500 PSI         | 508 PSI              | 500 PSI              | ± 25 PSI          | 8 PSI            | Pass        |
|                                      | 750 PSI         | 753 PSI              | 750 PSI              | ± 25 PSI          | 3 PSI            | Pass        |
| Cell 4                               | 250 PSI         | 259 PSI              | 250 PSI              | ± 25 PSI          | 9 PSI            | Pass        |
|                                      | 500 PSI         | 510 PSI              | 500 PSI              | ± 25 PSI          | 10 PSI           | Pass        |
|                                      | 750 PSI         | 759 PSI              | 750 PSI              | ± 25 PSI          | 9 PSI            | Pass        |
| Master Gauge I.D. Number             |                 | 334                  | Certificate Number   |                   | C-58777          |             |
| Model Number                         |                 | M1 series            | Calibration Date     |                   | 1/6/2026         |             |
| Serial Number                        |                 | 703541               | Calibration Due Date |                   | 1/6/2027         |             |

This report meets or exceeds the requirements outlined in API SP 13A Specification for Drilling-Fluid Materials for calibration of laboratory devices, using certified master test equipment that is traceable to NIST which is a signatory to the Mutual Recognition Arrangement (MRA) with the International Laboratory Accreditation Cooperation (ILAC).

Shawn Maglitto  
Calibration Technician

  
Technician Signature

7/22/2026  
Date

Samantha Korenek  
Reviewed By

  
Reviewer Signature

7/23/2026  
Date