

★ FOURSTAR ★ RESOURCES ★ INC. ★

Quality System Manual

8th. Edition

Revision Number: 8.0

Revision Date: 07 July 2021

Section: 17

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Exhibit 17.2 PRESSURE TEST REPORT

Hydro Test Date: <u>02/14/23</u>	Job Number: 231054
Hydro Test Number: 231054 .2	Customer: ENERGERA
Spool Number(s): 231054ISO - 02, 03	
MAWP: 655 psig @ 300°F	
PROCEDURE:	
Test Pressure: 983 PSIG	Test Temperature: -19°F min
Test Medium: Water	Test Medium Quality Statement: Municipal Supply
- Pressure to be raised from 0 psig to 983 PSIG. - Pressure to be held at 983 PSIG for 60 min. - Pressure to be lowered from 983 PSIG to 0 psig.	
NOTE:	
1. System to be inspected by QC inspector prior to testing. 2. Provide at least one vent at highest point during filling. 3. One calibrated pressure gauge must be at the highest point and lowest point of the system. One of them must be installed on the test pump side of the system under test. 4. The QC inspector is to be notified after 50% of the holding time has expired. 5. The pressure is not to be released until the test is accepted by the QC Inspector, AI and Client's Inspector, or unless due to leakage and safety considerations. 6. All necessary safety precautions shall be adhered to.	
ACTUAL TEST RESULTS:	
1-Pressure Gauge No.: <u>FSR15000-10</u>	2-Pressure Gauge No.: <u>FSR15000-11</u>
3- Data Logger No.: _____	4-Pressure Gauge No.: _____
Test Medium Used: Water	Actual Medium Temperature <u>60°F</u>
Actual Test Pressure: <u>1087</u> PSIG	Actual Holding Time: <u>120</u> Minutes
Comments: _____	
SIGN OFF:	
This certifies the above statements are correct and the equipment described was free of leaks due to defective welds or equipment	
Hydro Test Performed By: FSR Inc. <u></u>	<u>02/17/23</u> Date
QC Inspector: FSR Inc. <u></u>	<u>02/17/2023</u> Date
Owner's Representative: _____	_____ Date
Authorized Inspector: (if applicable) _____	_____ Date