

Rare Digital (TEST)

1 Test Way

Modesto, CA 95354

Re: Flow meter verification — TEST Well 2 (LOC #11006)

On 10/07/2026, Power Services, Inc. performed a flow meter verification test at the location above on the Siemens MAG 5000 meter (serial SAMPLE-0001). The customer's indicated flow was compared against our measured flow over 4 test runs.

The meter agreed with our measured flow within $\pm 5\%$. **The meter passes verification.** Due to the accuracy of the MAG 5000, no calibration was necessary.

For this test Power Services, Inc used equipment that is accurate $\pm 1.5\%$ for flow measurement. The methodology used to test this flow meter was that of the California Association of Pump Test Professionals and is recognized to be accurate by the U.S. Department of Energy, the Hydraulic Institute, the California Energy Commission, Pacific Gas and Electric, Southern California Edison and the California Public Utilities Commission.

The certified data sheet and our field observations are attached. Please feel free to call 209-527-2908 if you have questions about these results.

Regards,

William Thomas Power, III

Enclosures

CUSTOMER

Rare Digital (TEST)

1 Test Way
Modesto, CA 95354

TEST LOCATION

TEST Well 2 · LOC #11006

Tested by Bill Power

METER

MAKE
Siemens

MODEL
MAG 5000

SERIAL
SAMPLE-0001

METER TYPE USED
Magnetic

METER NUMBER
—

METER CONSTANT
—

METER KH
—

YIELD TEST
No

FLOW COMPARISON

RUN	PH FLOW (GPM)	CUSTOMER FLOW (GPM)	DIFFERENCE (%)	PH RPM	CUSTOMER RPM	RESULT
1	1012	1015	0.3	—	—	PASS
2	1015	1020	0.5	—	—	PASS
3	874	875	0.1	—	—	PASS
4	878	880	0.2	—	—	PASS

Difference = (customer flow - PH flow) ÷ customer flow × 100. A run passes when the difference is within ±5%.

PASS The customer's flow meter agrees with our measured flow within ±5% and is verified.

REMARKS

All results are based on conditions during the time of the test. If these conditions vary from the normal operation of your pump, the results shown may not describe the pump's normal performance

OBSERVATIONS

1. This pump had a magnetic flow meter.
2. This pump has an adequate test section.

CERTIFICATION

I certify under penalty of law that this document was prepared under my direction or in supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the data submitted is, to the best of my knowledge and belief, is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for known violations.

Zain Joyce

Signed and issued 10/07/2026 · Power Services, Inc.