

Utility: Inframark
1600 Avalon Parkway
Perris, CA 92571

Date: 6-12-23
Tech: TD & AJ

Account No:
Meter Location: Well # 2
In plant yard

Size: 6"
Manuf: Water Specialties
Type: FlowCom
Ser No: 20030282-6

Test Port: 2" gate valve

Isolation Valve: Discharge piping

Pressure: NA psi

Meter Readings:

Meterhead: 273152 Units: Gals x 1000

Remote: Units:

Drive Gear NA
Driven Gear NA

TEST BEFORE REPAIR

Test Meter Data				Subject Meter Data							
Test Run Volume Gallons	Test Run Time		Test Flow GPM	Totalizer Units Gals x 1000		Test Run Volume Gallons	Test Run Time		Meter Flow GPM	Corr. Factor	Corrected Meter Accuracy
	Min.	Sec.		Stop Read	Start Read		Min.	Sec.			
649.94	3	17.1	197.9	453	397	560.00	3	25.1	163.8	99.2	82.1

Drive Gear
Driven Gear

TEST AFTER REPAIR

REMARKS: Test results indicates meter needs repair. Crew pulled meter and repair is in the process.

Utility: Inframark
1600 Avalon Parkway
Perris, CA 92571

Date: 06-21-23
Tech: TD & AJ

Account No:
Meter Location: Well # 2
In plant yard

Size: 6"
Manuf: Water Specialties
Type: FlowCom
Ser No: 20030282-6

Test Port: 2" gate valve

Isolation Valve: Downstream of meter

Pressure: NA psi

Meter Readings:
Meterhead: 277415 Units: Gals x 1000
Remote: Units:

Drive Gear NA
Driven Gear NA

TEST BEFORE CALIBRATION

Test Meter Data				Subject Meter Data							
Test Run Volume Gallons	Test Run Time		Test Flow GPM	Totalizer Units Gals x 1000		Test Run Volume Gallons	Test Run Time		Meter Flow GPM	Corr. Factor	Corrected Meter Accuracy
	Min.	Sec.		Stop Read	Start Read		Min.	Sec.			
549.74	2	29.0	221.4	07	02	500.00	2	24.1	208.2	99.2	93.3

TEST AFTER CALIBRATION

Drive Gear
Driven Gear

501.27	2	28.9	202.0	31	26	500.00	2	28.8	201.6	99.2	99.0

REMARKS: Initial test results indicated slight under registration of meter. Meter's cal-percent was moved from 0.0% to plus 6.0% & retested. Test after calibration indicates proper meter accuracy.
Truck Read Start: 225415.49
Truck Stop Read: 229211.57
Total water loss during testing was 3796.08 Gallons.