

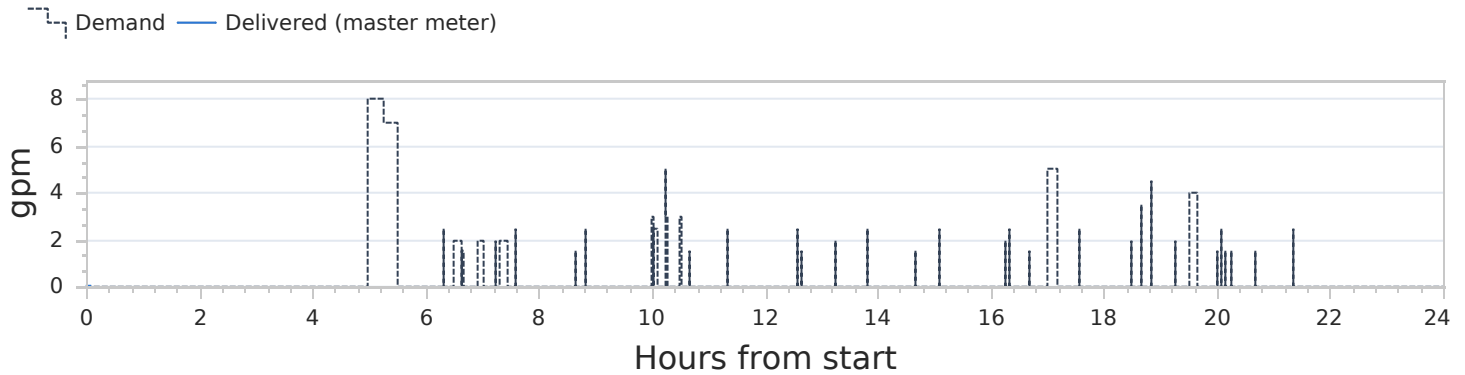
Scenario	Typical household day	Started	October 27, 2026 12:56 AM
Duration	6 min of 24 h (stopped)	Operator	Demo operator
Water delivered	0 gal (456.67 gal planned)	Meters	4 × 5/8" Positive displacement, in serie
Reference	Master meter	Review band	97 - 103%

A full day for a family home: morning and evening peaks, laundry, irrigation before dawn and long quiet spells.

FINDINGS

- The run stopped after 6 min of 24 h: Aborted by operator. Results cover the water up to that point.
- The bench delivered 0 gal by the master meter, against 456.67 gal planned.

FLOW OVER TIME



METERS

#	Serial	Make / model / location	Registered g	Accuracy	Unregistered g	Flagged
1	3223	Badger Meter 12	-	-	-	-
2	323	Badger Meter 33	-	-	-	-
3	qwe	Badger Meter 33	-	-	-	-
4	23w	Badger Meter 33	-	-	-	-

STRETCHES

From	To	Appliances	Demand	Delivered	Water g	M1	M2	M3	M4
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Accuracy = volume registered by the meter ÷ actual volume (master meter) × 100. Idle stretches with no water are left out; "-" means too little water to judge or no register signal. Flagged values are outside the template's review band.