

RESOLUTION NO 20-02 OF THE  
BOARD OF DIRECTORS OF THE INTERIM BORREGO SPRINGS WATERMASTER ESTABLISHING APPROVED  
METERS

WHEREAS, the Settlement Agreement, Stipulated Judgment and Rules & Regulations of the Interim Borrego Springs Watermaster (“Watermaster”) require pumpers with Baseline Pumping Allocations to install Watermaster approved meters.

WHEREAS, meters can be either the type that can electronically transmit water pumping and other data to the Watermaster in real time, or manual-read meters to be read by the Watermaster.

WHEREAS, SWIIM meter systems that can telemetrically or electronically transmit data have been pre-approved per Section 5.2 of the Watermaster Rules & Regulations.

WHEREAS, the Watermaster Board has received information on the following meters, including specifications for some of them: Octave Ultrasonic Meters, McCrometer manual-read flow meters, McCrometer telemetric flow meters, McCrometer MW503 water meters and M2-030-P1 Badger Meter M2000 electromagnetic flow meters.

NOW, THEREFORE, be it resolved by the Board of Directors of the Interim Borrego Springs Watermaster, as follows:

1. The Board of Directors hereby approves the following types of meters for installation, use, and data reporting in the Basin:

- 1) Octave Ultrasonic Meters
- 2) McCrometer manual-read flow meters
- 3) McCrometer telemetric flow meters
- 4) McCrometer MW503 water meters
- 5) M2-030-P1 Badger Meter M2000 electromagnetic flow meters
- 6) SWIIM meters with electronic transmission of data

or equivalent as determined by the Watermaster Board

**PASSED AND ADOPTED** at a regular meeting of the Board of Directors of the Interim Borrego Springs Watermaster held on the 31st day of March 2020, by the following vote:

**AYES:**

**NOES:**

**ABSENT:**

\_\_\_\_\_  
President

Board of Directors

\_\_\_\_\_  
Secretary

ATTEST