



South Florida Water Management District Flow Meter Accuracy Calibration Report Form



Online reporting is available at www.sfwmd.gov/ePermitting

PERMIT INFORMATION

WATER USE PERMIT NUMBER: _____ PERMITTEE NAME: _____
PROJECT NAME: _____ COMPLIANCE CONTACT: _____

WELL/PUMP/STATION INFORMATION

DISTRICT ID: _____ NAME: _____
METER MANUFACTURER: _____ SERIAL NUMBER: _____

ACCURACY TESTING

DATE OF TEST: _____

STATION METER

TESTING METER

Initial meter reading @ start of test: _____ Initial meter reading @ start of test: _____

Final meter reading @ end of test: _____ Final meter reading @ end of test: _____

Total gallons: _____ Total gallons: _____

DURATION OF TEST*: _____

*Should be at least 5 minutes.

PERCENT ACCURACY [(total gallons station meter/total gallons test meter)*100]: _____

PERCENT ERROR (percent accuracy-100): _____

TEST METER INFORMATION

METER MANUFACTURER: _____ SERIAL NUMBER: _____

DATE OF LAST CALIBRATION (test meter): _____

ATTACH DIAGRAM OR PHOTO OF TEST METER INSTALLATION POSITION (optional)

Reference the SFWMD Calibration Handbook located online at www.sfwmd.gov – Select: Permits / Consumptive Water Use Permits / Compliance / Calibration Handbook.

TESTER INFORMATION

NAME OF PERSON PERFORMING TEST: _____

PHONE NUMBER: _____ EMAIL ADDRESS: _____

I certify that to the best of my knowledge and belief that all of the information on this form is correct. I understand that any permit issued shall be subject to review and modification, enforcement action, or revocation, in whole or in part, for any material false statement in an application to continue, initiate, or modify a use, or for any material false statement in any report or statement of fact required of the permittee [Section 373.243(1), Florida Statutes].

Please mail form to:
Regulatory Support/Regulation Division
South Water Management District
P.O. Box 24680
West Palm Beach, Florida 33416-4680

For assistance, please contact: wucompliance@sfwmd.gov

Incorporated by reference in rule 40E-2.091 (F.A.C.)
Form 1387 (201404)