

REPORT OF LICENSEE FOR 2018

Water Right ID
A003139

License Number
002580

Primary Owner
TURLOCK IRRIGATION
DISTRICT

MEASURING DEVICE / MEASUREMENT METHOD INFORMATION

Attachments: additional documentation related to the measurement device or method should be attached to the water use report. You will be able to add attachments before submitting the completed report.

Measurement ID number: M001320

M1. Briefly describe the measurement device or method:

M2. Nickname of measurement device/method (example: pump 1):

M3. Type of device / method:

- Measurement method
- Bubbler
- Doppler or other electronic device
- Electrical records dedicated to pump
- Float
- Flow meter (electromagnetic)
- Flow meter (positive displacement)
- Flow meter (propeller)
- Flow meter (ultrasonic)
- Flow meter (vortex)
- Flume
- Pressure transducer
- Staff gauge
- Weir
- Other

M4. Device make:

M5. Serial number:

M6. Model number:

M7. Approximate date of installation: (mm/dd/yyyy, example: 02/07/2009)

M8. Additional info:

MEASURING DEVICE / MEASUREMENT METHOD ACCURACY

M9. Approximate date the measuring device was last calibrated or the measurement method was updated: (mm/dd/yyyy, example: 02/07/2009)

M10. Estimated accuracy of measurement: (enter as a percentage, example: 12%)

M11. Description of calibration method:

M12. Describe the maintenance schedule for the device/method:

PROVIDE THE FOLLOWING INFORMATION FOR THE PERSON WHO LAST CALIBRATED THE DEVICE OR DESIGNED THE MEASUREMENT METHOD:

M13. Name:

M14. Phone number:

M15. Email:

- M16. Qualifications of the individual:
- California Licensed Professional Engineer (PE)
 - Person working under the supervision of a California Professional Engineer
 - California-licensed contractor authorized by the State License Board for C-57 well drilling or C-61 Limited Specialty/D-21 Machinery and Pumps
 - Hydrologist or Engineer employed by a Federal Agency
 - Taken and passed the Assembly Bill 589 measurement class offered by the University of California Cooperative Extension (attach copy of certificate at the end of this form)
 - Person trained and experienced in water measurement (for diversions of less than 100 acre-feet per year - no specific training is required; the person using any equipment and reporting the information must know how to use the equipment and submit correct information)

M17. Provide license number and type for the qualified individual above and/or any other relevant explanation:

DATA RECORDER INFORMATION

- M18. Type of device / method:
- Analog register (flow meter)
 - Data logger (digital)
 - Digital register (flow meter)
 - Ledger
 - Paper chart
 - Other

M19. Device make:

M20. Serial number:

M21. Model number:

M22. Units of measurement:

M23. Frequency of data recording:

M24. Additional info:

TELEMETRY INFORMATION

- M25. I am not required to report my diversion or storage data by telemetry as of the date this report is submitted
 I am required to report my diversion or storage data by telemetry as of the date this report is submitted

[Information on Telemetry Requirements](#)

M26. I report my diversion or storage date by telemetry to the following website:

ATTACHED DOCUMENTS

If your measuring device measures a flow rate, water velocity, or water elevation, attach a rating table or description of the method used to convert the measured value into a volume of water.

If you are certified as a Qualified Individual by taking and passing the Assembly Bill 589 measurement class offered by the University of California Cooperative Extension, attach a copy of your certificate.

Attach a File

Maximum file size: 75 MB

Preferred file formats: Microsoft Office Excel, Microsoft Office Word, JPEG, PDF or CSV

File Name No file chosen

Description

Attached Files

Select	File Name	Description	Size
No files			