

# Changes in aquamet

March 10, 2015

---

NEWS

*aquamet News*

---

## **CHANGES IN aquamet VERSION 2.3 (Released 2015-03-10)**

### **NEW FEATURES:**

- Modified function `fishMet` to determine whether variable `ANOM_CT` exists among the input counts and, if not, set `ANOMPIND` equal to missing.

### **BUG FIXES:**

- None.

## **CHANGES IN aquamet VERSION 2.2 (Released 2014-05-28)**

### **NEW FEATURES:**

- Added an `index.html` file to the `doc` directory so that files in the directory can be viewed from the package help page.
- Added datasets to the `data` directory for use by help page examples.

### **BUG FIXES:**

- None.

## **CHANGES IN aquamet VERSION 2.1 (Released 2014-04-15)**

### **NEW FEATURES:**

- Added improved help directory documentation files for NRSA metrics.

### **BUG FIXES:**

- None.

## **CHANGES IN aquamet VERSION 2.0 (Released 2014-03-18)**

### **NEW FEATURES:**

- Added functions to calculate invertebrate and fish metrics for NRSA.

### **BUG FIXES:**

- None.

**CHANGES IN aquamet VERSION 1.0 (Released 2013-01-30)****NEW FEATURES:**

- This is the original version of the package. It calculates physical habitat metrics for the National Rivers and Streams Assessment (NRSA).

**BUG FIXES:**

- None.