OPTIMAL CORROSION CONTROL TREATMENT REPORT (OCCTR) FORM

Water systems required to submit an Optimal Corrosion Control Treatment Report may choose to use this simple form **OR** submit a letter report.

Submit materials to:
Joan Fitzsimmons, NHDES, PO Box 95, Concord NH 03302 or at Joan.Fitzsimmons@des.nh.gov

Questions can be directed to: Susan Willoughby at (603) 271-2952 or Susan.Willoughby@des.nh.gov

Date: _____ **PWS Identification No.**_____

Name of Water System: _____ **Town/City**:_____

Owner: _____

Owner Address:_____

Telephone:_____ **Email:**_____

Primary certified operator:_____

Initial Water Quality Monitoring Results - ATTACH COPIES OF TWO ROUNDS OF INITIAL WATER QUALITY DATA (if not already submitted to NHDES) collected from the Entry Point(s) the Distribution, and from your *required number of compliance taps*. (Note: Includes pH, alkalinity, specific conductivity, water temperature, calcium, *orthophosphate if used, *silica if used.)

Identify Existing Water Treatment (Check if present in your system)

Disinfection___ Phosphate____ Silicates___ pH adjustment___ Aeration___ Lime Softening__ Ozonation ___
Iron Filtration__ Anion or Cation Exchange_____Other_____

Corrosion Control Evaluation and Recommendation

Optimal corrosion control must minimize lead and copper levels at user's taps without causing any violations of national primary drinking water standards. **Attach the following** (or you may use the space below and the back of this form)**:**

- A description of any prior corrosion studies and results that may have been completed on your water system;
- The proposed treatment including **your design and specifications.**

Please note: Prior to installation, your proposed treatment and design must be approved by the Corrosion Control treatment engineer at NHDES Drinking Water and Groundwater Bureau.