

From: [Benzie, Richard \(DEQ\)](#)
To: [Bloemker, Jon \(DEQ\)](#); [Busch, Stephen \(DEQ\)](#); [Donaldson, Kristina \(DEQ\)](#); [Lachance, Amy \(DEQ\)](#); [Philip, Kris \(DEQ\)](#); [Thomas, Chuck \(DEQ\)](#)
Cc: [Shekter Smith, Liane \(DEQ\)](#)
Subject: WRF - Pb & Cu Corrosion Control Case Studies
Date: Monday, November 30, 2015 4:17:01 PM

From Water Research Foundation – may be of interest to those working with water systems that are considering or facing changes in OCCT.

Title: Lead and Copper Corrosion Control Case Studies

This document contains case studies showing how six utilities have

Introduction: approached lead and copper corrosion control. The case studies were developed as part of project # 4409, Controlling Lead in Drinking Water.

View the Case Study: /resources/Lists/PublicCaseStudiesList/Attachments/33/4409_CaseStudies.pdf