Number of Wells with Test Results for Manganese by County, Maine

Percent of Wells that Exceed State Guideline for Manganese of 0.5 mg/L by County, Maine

Figure (a)

Figure (b)

About these figures
Figure (a) shows the number of private wells with water samples tested for manganese at the State of Maine Health and Environmental Testing Laboratory between the years 2005 and 2009.

Figure (b) shows the percent of private wells tested for manganese that exceeded Maine’s Maximum Exposure Guideline of 0.5 milligrams per liter (mg/L) among private wells with water samples tested by the State of Maine Health and Environmental Testing Laboratory between the years 2005 and 2009. Test results that were reported as less than the laboratory’s limit of detection have been replaced with a value that is one half the detection limit.

Source of these data
The State of Maine Health and Environmental Testing Laboratory provided these data. The figure was prepared by the Maine Environmental Public Health Tracking Program. The complete data set contains water test results from 11,114 private wells in Maine. Revision Date: 12/2013.