



**Figure 11-2.** Box plots of FIB measured in the last-stage bay before the effluent was piped to the ocean before (red) and after (blue) disinfection. In a box plot, the center vertical line marks the sample median. The box length represents the range within which 50% of the values fall with the box edges equal to the first and third quartiles. The "whiskers" (lines extending from the box edges) are calculated based on the spread between the first and third quartiles (i.e., length of the box).