

Water Outage & Boil Water Advisory

A water outage is scheduled on 20 July (Thursday) from 8 AM to 5 PM for the following buildings.

7003, 7005, 7007, 7008

For more information about this project, please visit
AuroraMilitaryHousing.com/Projects



A BOIL WATER ADVISORY WILL BE IN EFFECT FOLLOWING THIS OUTAGE

Please see the reverse of this flyer for more information



STATEMENT FROM JBER

673d Bioenvironmental Engineering

This Boil Water Advisory (BWA) is a precautionary measure to inform customers of maintenance on the JBER-Elmendorf Public Water System (PWS) AK2211423. A Boil Water Advisory is a public announcement advising water system users that they should boil their tap water for drinking and other domestic purposes. During the time of this BWA the drinking water system will be affected and water should not be considered potable. Water can be used for other purposes such as dishwashing, handwashing, showering, etc., but should not be used for human consumption unless boiled for 1 – 3 minutes. Boiled or bottled water should be used for drinking, making ice, brushing teeth, washing dishes, and food preparation until further notice. Boiling kills most bacteria and other organisms in the water.

Harmful microbes in drinking water can cause diarrhea, cramps, nausea, headaches, or other symptoms. Inadequate disinfection may pose a special health risk for infants, young children, some elderly, and people with severely compromised immune systems. Upon completion of the scheduled maintenance, the water will be tested for pH, chlorine, and bacteriological contamination. **Until the public water system has confirmed no contamination due to the loss of pressure and scheduled maintenance, this notice remains in effect.**

Results of the bacteriological sampling will not be available for at least 24 hours after submission, at which time this BWA will be lifted or extended as necessary and communicated accordingly. Questions regarding the water quality should be directed to Aurora Housing who will coordinate with 673d Bioenvironmental Engineering, 773d CES Utilities Systems, and/or 673d CES.