



To: Emergency Medical Alert Network (EMAN) Participants
Date: August 7, 2006

End to “Boil Water” Order

The finding of coliforms in a city water sample prompted San Diego Mayor Jerry Sanders to issue a “boil water” order on Saturday August 5 to neighborhoods along the Interstate 15 corridor north of Mercy Road and Scripps Poway Parkway and south of Lake Hodges. This action followed a water main break. Subsequent water samples collected and tested were free of potentially harmful bacteria. Homeowners may resume using the water supplied by the City. Water delivered by the City may once again be used for all food preparation, drinking and bathing needs. Area facilities preparing food for the public that had been closed are now open.

“Boil water” alerts are issued as precautionary measures when the monitored water system exceeds national standards for coliform bacteria, used as indicators of treatment efficacy or fecal contamination. Standards may be exceeded either as an acute spike in bacterial populations or as a preponderance of positive samples.

For information about water borne illness, please call the City’s Water Emergency Hotline 619-570-1070, or Community Epidemiology 619-515-6620.

Thank you for your continued participation.

Emergency Medical Alert Network (EMAN)

County of San Diego, Health & Human Services Agency
Community Epidemiology Branch
Phone: (619) 515-6620
Fax: (619) 515-6644
Urgent Phone for pm/weekends/holidays: (858) 565-5255
E-mail: eman@sdcounty.ca.gov
Secure Website: <http://sdeman.org>
Public-Access Website: <http://www.emansandiego.com>

*EMAN Alerts are intended for the use of public health, medical and laboratory professionals in San Diego County, should be considered confidential and **NOT BE DISTRIBUTED** further. An online EMAN application is available at the EMAN website (www.emansandiego.com) for appropriate and interested individuals. If you are not an approved EMAN subscriber and have received this communication in error, please reply to this message immediately and then delete it.*