

WATER MANAGEMENT SYSTEM

ABSTRACT

A system is disclosed for monitoring the use of water supplied by a pipe to a device that discharges
5 water during use. A meter generates information indicating the volume of water is flowing through the pipe and the temperature times the volume thereof which is transmitted to a host computer. The host computer determines the average temperature
10 of the water by dividing the temperature times volume data by the volume data and corrects the volume data for any temperature difference above a reference cold water temperature.

This Sheet Has Been Replaced

