

Hydrologic, water-quality, and meteorological data for the Cambridge, Massachusetts, drinking-water source area, water year 2006



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(Lynn Lindgren)

HYDROLOGIC, WATER-QUALITY, AND METEOROLOGICAL DATA FOR THE CAMBRIDGE, MASSACHUSETTS, DRINKING-WATER SOURCE AREA, WATER YEAR 2006

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No binding. Book Condition: New. This item is printed on demand. Original publisher: Reston, Va. : U. S. Geological Survey, 2008. OCLC Number: (OCoLC)244635799 Subject: Hydrology -- Massachusetts -- Cambridge Reservoir Watershed. Excerpt: . . . Data for the Cambridge Drinking-Water Source Area 9 gives the sum of the daily streamflows for each month; the Meteorological Data and Physical Parameters line labeled MEAN gives the arithmetic average of the daily Continuous records of meteorological and physical streamflows for the month; the lines labeled MAX and MIN parameters are presented in tables 7 through 10. Data tables give the maximum (peak flow) and minimum daily stream-for precipitation (table 7) consist of daily totals, monthly and flows respectively, for each month; and the line labeled MED annual total and maximum values, and an accuracy rating gives the median daily streamflow for each month. Discharge description. Data tables for all other parameters (tables 8 - 10) per unit area of the drainage basin for the month is expressed consist of daily maximum, minimum, and mean values; in million gallons per day per square mile (line labeled monthly and annual maximum, minimum, and mean values; MGDSM); runoff is given in inches (line labeled IN.) of water and an accuracy rating description. Extreme measurements over the drainage basin. Values for discharge per unit area of meteorological and physical parameters recorded during and runoff in inches are not calculated for stations affected by water year 2006 and for the period of record are presented in reservoir regulation. table 11 for each USGS station. Annual Summary Statistics Water-Quality Data Annual summary statistics are presented at the end of The maximum, median, and minimum statistics for con-table 4 following the daily mean values and monthly sum-centrations of selected...



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