

Estimated ground-water availability in the Delaware River basin, 1997-2000

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Estimated ground

Comparison of the difference between releases from the Habitat Bank and the conservation releases under D-77-20 CP Revision 4 will be made and the difference debited or credited to the Habitat Bank. Village of Monticello D-2001-5 CP. Environ Process 2 1 :79—95.

Groundwater Availability and Use

During the report year, daily mean concentrations of dissolved oxygen at the Benjamin Franklin Bridge monitor site were lowest in late August, and the lowest recorded daily mean concentration was 3. Geological Survey, in cooperation with the Delaware River Basin Commission, to develop a regional ground-water-flow model of the French Creek Basin in Chester County, Pa. Ground-water use ranged from 0 to 127 percent of available ground water for the 50-year-recurrence interval; it exceeded 25 percent in 11 watersheds, 50 percent in 6 watersheds, and 125 percent in 1 watershed.

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Although Delaware is located south of the maximum extent of the last continental glaciers, it is believed that the great weight of the glaciers depressed the land they overrode, causing the formation of a marginal bulge in the area of present-day Delaware.

DELAWARE River Basin Commission

The seasonal period from December to May typically is when surface-water and ground-water reservoirs fill. However, if the stored manure is then improperly applied to the land, no pollution reductions have actually occurred.

Report for the River Master of the Delaware River

During the year, minimum storage in Pepacton Reservoir was 45. Instead, a mathematical relation between specific conductance and chloride

concentration has been developed on the basis of long-term field measurements of specific conductance and laboratory analyses of chloride; this relation can be used to estimate chloride concentrations from specific conductance values.

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