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DISCUSSION QUESTIONS 2-1

Limestone rock dissolving Given:
limestone rock at bottom of Lake
Michigan is dissolving Solution:

The system is at steady state. 2-2

Benzene in a pond Given: can of
benzene has spilled into a small
pond.

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ratings) for this book. Sketch and label a water resource system including (a) source; (b) collection works; (c) transmission works; (d) treatment works; and (e) distribution works. Sketch and label the water resources system as in Figure (1). Refer to Figure (1).

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