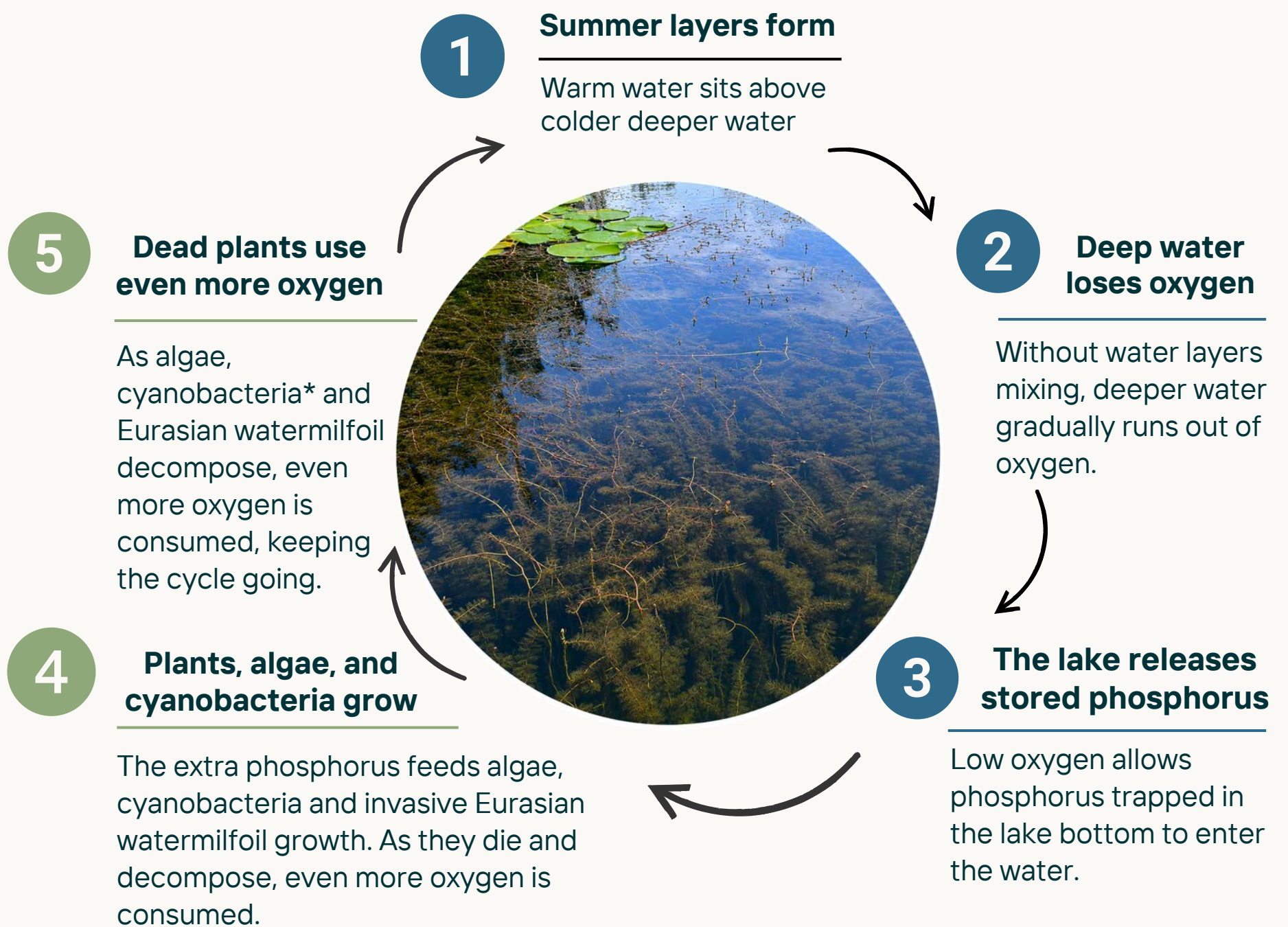


Prospect Lake Health is in Decline

Prospect Lake has entered a self-reinforcing decline cycle.

The lake is getting sicker, and it's speeding up. Rising phosphorus, falling oxygen, more algae, and fast-spreading Eurasian watermilfoil are no longer separate problems—they're feeding each other.



*Cyanobacteria, commonly called "blue-green algae"



Scientists call this process eutrophication: the lake becomes overloaded with nutrients, leading to excessive Eurasian watermilfoil growth, cyanobacteria blooms that can produce toxins, and declining fish & wildlife habitat. **Eventually the lake may die.**

Together we can protect Prospect Lake, today and for generations to come.



Stay Informed
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**Prospect Lake
Preservation Society**
Science. Stewardship. Community.