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Cyanobacterial carbon concentrating mechanisms facilitate sustained CO$_2$ depletion in eutrophic lakes

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Figure S1. Phytoplankton isotopic composition and ambient pCO₂ concentration for lakes Arrowhead, Badger, Beeds, Big Spirit, Blackhawk, Center, East Osceola, and Five Island.
Figure S2. Phytoplankton isotopic composition and ambient pCO$_2$ concentration for lakes George Wyth, Keomah, Orient, Lower Gar, Rock Creek, Silver (Dickinson Co.), Silver (Palo Alto Co.), and Springbrook.