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(R14) Case Study Players Club POA_{v2} Reduction of Organic Sediment Using Bio-Zyme EcoSocks

Five waterways were treated for 90 days with EcoSocks. Each lake had 4-6 sites measured. Organic sediment was reduced in all lakes. The monthly average reductions for the lakes are: **Lake 15 (0.5 acre) (1.6cm)**, **Lake 20 (0.3 acres) (.9 cm)**, **Lake 21 (0.6 acres) (1.8 cm)**, **Lake 22 (0.3 acres) (2.2 cm)** and **Lake 40 (0.8 acres) (2.7 cm)**. The averages for all lakes combined are 1.8 cm per month.

