



# TEXAS HOA: ENHANCED WATER QUALITY OF RECREATIONAL LAKE

“Our lake has never looked better! We have never seen the community catch more fish.”

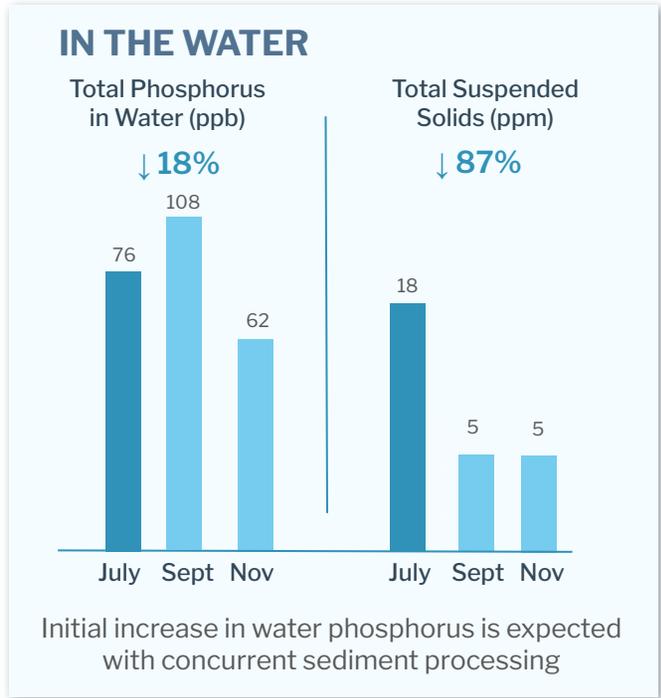
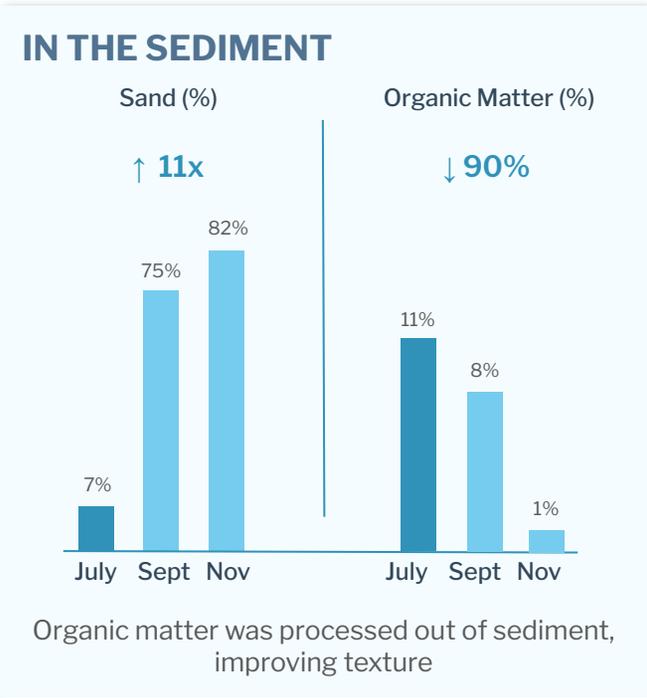
- HOA Representative

**CLIENT OBJECTIVES:**

1. Reduce Excess Nutrients
2. Reduce Accumulated Muck
3. Sustain Desirable Water Quality Throughout the Year
4. Support Quality Fishing Environment

**LAKE DETAILS**

- ▶ Size: 6 acres; 5’ average depth
- ▶ Location: Texas
- ▶ Treatment Period: May-November (Biweekly)
- ▶ Program: Rapid Muck Reduction



**CONSISTENT APPEARANCE IN THE HOTTEST SEASON**

July 2025 - 2 Months of Treatment

August 2025 - 3 Months of Treatment

**TRYMARINE IMPACT**

- ▶ Sediment texture improved
  - Sand %: ↑ **11x**
  - Organic Matter %: ↓ **90%**
- ▶ Water quality improvements:
  - Total Phosphorus: ↓ **18%**
  - Total Suspended Solids: ↓ **75%**
- ▶ Excellent fishing feedback