Leisure Ponds

636-346-6228

Park Charles L1

2022

Leisure Ponds is building a database for your Water Feature

WATER FEATURE APPEARANCE AND FUNCTION

Weatherby Lake Appearance S Μ Α Μ Α 0 Ν D Surface Scum N Surface Foam N S = SlightMuddy Color Ν Runoff sedimentation Milky Appearance Υ Possible chemical runoff Clear Ν Oily Sheen N Possible oil runoff **Brownish Color** Greenish Color N Planktonic Algae Blue or Black Color N Ice in Surface 80 % Ice Cover **Excessive Plants** Ν Vascular Aquatic Plants Excessive Algae N Filamentous or Planktonic Excessive Geese Manure N **Excessive Trash** N In Water or Along Shore Other N Odor Detectable near shore Sulfer Musky Rotten Egg Musky Chlorine Algae Planktonic (visable) P = Potential Excessive Filamentous E = Excessive Blue-Green Possible Toxic Algae Other **Aquatic Plants** Floating Submerged Emergent Shore (aquatic) S = Some Areas Plant Buffer Shore **Biodiversity** Visable Fish Species Fish Mortality N Geese Geese Manure Υ Other Waterfowl Ducks, Heron, other **Aquatic Pests** Muskrats, Beaver, Mosquito Zooplankton Viasble Populations Other Biotic Frogs, other aquatic Anthropogenic Lake & Watershed Trash Ν Aeration / Fountains in use N A = Aerator only **Chemical Treatments Biological Treatments** Grass Carp Fertilizer Watershed Other Human Activity Environmental Recent Runoff N Within 24 hour Inflow Ν W = wellOutflow N S = SlightGage 0 Air Temp Overflow Clear Cleared by Owners