2017 Aquafix Case Study - Springboro, Ohio Aquafix Product Used: MD Pellets Jacob Lowry, Assistant Field Manager

Project Overview:
This case study focuses on one of our accounts serviced by our Ohio office. This 1.2-acre pond was completely covered with filamentous algae and had a thick la yer of muck built up on the bottom. Initial treatment using just algic ides was not effec tive and after visiting the pond 12 to 14 days after the $1^{\text {st }}$ treatment, the algae was still prevalent. In order to effectively treat the pond and use less chemicals, we a pplied a combination of muck digester MD pellets, dye, and copper sulfate to clear the und esirable growth and impact major results.

Results:
Trea tment started in J uly 2017 with the use of just algic ides and by September 2017, after introducing MD pellets, there were no more algae blooms and the sediment on the bottom was drastic ally reduced. The more MD pellets that we're used, the healthier the pond became, and overall lead to less and less chemicalsbeing applied each month. We could not be happier with the results month after month.



Figure 1-BEFORE


Figure 2 - AFIER

