



2018 Aquafix Case Study – Fort Myers Florida **Aquafix Product used – Summer Slam**

History

This Case study is on a small pond located at Sundial East Condominiums, located on the beach of Sanibel Island in Southwest Florida. The pond is .11 Acres and is 5 feet at its deepest point. It is completely surrounded by Condos and is not accessible with equipment. All treatments are done from the shoreline. The pond had reoccurring algae blooms requiring algaecide treatments every two weeks, a continuous rinse-and-repeat cycle. To break this cycle, we implemented a multi-faceted treatment plan. Installing a horizontal water circulator to eliminate stagnation and introduced beneficial bacteria and enzymes to reduce nutrient levels.

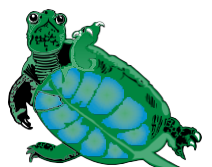
Treatment Methods Used Before Summer Slam & Circulator

- **Copper Granular**
- **Chelated Copper**
- **Green Clean**
- **Aluminum Sulfate**

Course of Action and Results

On January 31st 2017 we installed a water circulator into the pond.

Along with the circulator we began using Vitastim Summer Slam Beneficial Bacteria. After a month the pond was beautiful. We continue to add Summer Slam to the pond on a monthly basis. With beneficial bacteria's and the circulator, the pond is finally under control and can be enjoyed by everyone who comes to visit.





Sundial East Before Circulator and Beneficial Bacteria



Sundial East After Circulator and Beneficial Bacteria