20190830 – Day 2

* Today came in and looked for planulae in tanks since it was the new moon and there was a slight possibility that they were going to spawn.
  + Didn’t see any spawning
* Tubing we received today is very large but with the new siphons I was able to get rid of the remaining bits of sand in the tanks. Also did a 5-gallon water change.
* Turn water on to refill the tanks after purging the system for 5 gallons (one bucket) of water.
* Corals look a lot better than yesterday!
  + MCAP still looks a little skeletal (dry) but overall a lot less retracted.
  + P acuta you can see the polyps out, but a couple of fragments show signs of tissue sloughing
  + Spat plugs of both species look great! Polyps have been visible since receiving them!

See Measurements for today in excel/google sheet

* All light measurements taken with PAR Sensor at the same depth as the racks, directly under the light set up (three taken per tank along the horizontal rack).

Created Plug Maps for each of the Tanks

See excel/google sheet “Maps” Tab

Took photos of all the corals and uploaded them to google drive