

JULY 24th – 26th

DIVER DASH LOCATIONS: Sites 3, 5, 8 and 9

See Map Attached

DASH INSTALLATION: The TKPOA has contracted with Hiuga Dive Company to implement two of the Group B methods – Bottom Barriers (BB) and Diver Assisted Suction Harvesting (DASH). DASH will be conducted in Sites 3, 5, 8 and 9 from July 24th through 26th.

PAR MONITORING: Something new the TKPOA Water Quality team has begun this season is Photosynthetically Active Radiance (PAR) Monitoring to better understand the underwater conditions during the CMT project. PAR monitoring uses an instrument that measures the amount of light available beneath the water's surface for plants to use in photosynthesis. According to our lead CMT Scientist, Dr. Lars Anderson, “besides water temperature, photosynthetically active radiance (PAR) is the most important driver of growth for submersed macrophytes....” We are hopeful that adding this new monitoring parameter can give us useful data as we move forward in looking at the long-term solution.

Please contact the TKPOA WQ department for additional information or to answer any questions about work being done on your waterways.

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