

CPVEC Data Collection Log

Page/Pages																
Harbor																
Date (mm/dd/yy)																
Precipitation (C, LR, LR, HR)												Clear, Misting, Light Rain, Heavy Rain, Other				
Air Temp C																
Check w/Harbor Master (Y/N)																
Implement Boat Safety (Y/N)																
Samplers																
Sample ID*																
Time																
Latitude (if new site)																
Longitude (if new site)																
Water Depth (ft)																
Photographs (No)																
Fecal (Y/N)																
Depth (m)	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Temp C																
pH																
Salinity (ppt)																
D.O. mg/L																
Notes/Comments																

*Sample ID is combined harbor (JH or SK), Site (01-24), Date (mm/dd).
 Add "R" for replicate, add "FB" for field blank, "EB" for equipment blank.

pH	7.0 Standard	Temperature	Calibrated (y/n)	Calibration Standards (points)
Pre-sampling				
Post-sampling				
Calibrate if > 0.1 units from standard				
Dissolved Oxygen	100% Saturation		Calibrated (y/n)	
Pre-sampling				
Post-sampling				
Calibrate if < 98 or > 102				
Salinity/Conductivity	10 mS/cm		Calibrated (y/n)	
Pre-sampling				
Post-sampling				
Notes				

