

# SF Baykeeper Field Data Sheet

Date: \_\_\_\_\_ Page \_\_\_\_\_ of \_\_\_\_\_

Trip Monitors: \_\_\_\_\_

Waterbody Name: \_\_\_\_\_ GIS coord. \_\_\_\_\_

Project Name: \_\_\_\_\_ Station ID: \_\_\_\_\_

Site Name: \_\_\_\_\_ Trip ID: \_\_\_\_\_

Visit ID: \_\_\_\_\_

## Observations

time: \_\_\_\_\_ date of last rain: \_\_\_\_\_

Cloud Cover	<u>no clouds</u> ; <u>partly cloudy</u> ; <u>cloudy</u>
Precipitation	<u>none</u> ; <u>misty</u> ; <u>foggy</u> ; <u>drizzle</u> ; <u>rain</u>
Wind	<u>calm</u> ; <u>breezy</u> ; <u>windy</u>
Water Murkiness	<u>clear</u> ; <u>cloudy</u> (> 4" visibility); <u>murky</u> (< 4" visibility)
Sample Color	<u>none</u> ; <u>amber</u> ; <u>yellow</u> ; <u>brown</u> ; <u>gray</u> ; <u>other</u>
Sample Odor	<u>none</u> ; <u>fresh algae smell</u> ; <u>chlorine</u> ; <u>rotten eggs</u> ; <u>sewage</u> ; <u>other</u>
Other (presence)	<u>algae or water plants</u> ; <u>oily sheen</u> ; <u>foam or suds</u> ; <u>litter</u> ; <u>trash</u> ; <u>wildlife (describe)</u>
Sewer Outfall (Clipper & Jack London Only)	describe the color and volume of any flow: _____

## Measurements

multimeter ID: \_\_\_\_\_ secchi disk ID: \_\_\_\_\_

Parameter	Unit	Result 1	Result 2	Time	Comments
Temp.	°C				
Conductivity	mS/cm				
Salinity	ppm				
D.O.	mg/L				
pH	pH				
Secchi Depth	ft				
Turbidity	NTU				

Sample ID (for offsite analyses)	Collection Time	Collection Depth

ID= station ID + trip ID + visit ID  
ex. CL01T1V1

Submitted for analysis to: \_\_\_\_\_ at: \_\_\_\_\_