Data Sheets

Plant Growth (Tank #____)

To measure plant growth, pull a thread through an old (outside, long) and a young (inside, short) blade. Cut the thread between the two blades. Measure the distance between the two threads every couple of days.

Date	Blade Length Plant 1	Blade Length Plant 2	Blade Length Plant 3	Plant Growth Plant 1	Plant Growth Plant 2	Plant Growth Plant 3

Seed Germination (Tank #_____)

Date	Number of new shoots from scarred seeds	Number of new shoots from control side	Average Shoot Length from scarred seeds	Average Shoot Length from control seeds

Organisms on Eelgrass (Tank # _____)

Date	Organisms on Eelgrass	Observations	Organisms around Eelgrass (or in sediment)	Observations

Water Quality (Tank#____)

Date	Temperature (C)	Salinity (ppt)	Dissolved Oxygen	pH	Observations