

4A. Continuous Eelgrass – complete one form for each zone

Number of Zones: _____ Time: _____

Zone #: _____ Tide Height Start: _____

Date: _____ Tide Height End: _____

Location: _____

Crew: _____

Transect Placement Information

Position	Easting (UTM)		Northing (UTM)	
	0 metre			
	30 metres			
	60 metres			
Compass Bearing:				

length of transect:	# of quadrats sampled:
#/0.25m ²	sample leaf area (from 30 shoots)

Quadrat Number	Random Meter Number	Total Shoots	Number Reproductive Shoots	sample leaf area (from 30 shoots)	
				length (cm)	width (cm)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
		Σ (total)			
		x (Σ ÷ 30)			