Seining Data Sheet

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Date:	Time Start:	Time End:	Sweep #:___ of ____ (# at site per day)
Site Name:	Latitude:	Longitude:	Tide:
Water Temp (C):	Air Temp (C):	Conductivity:	Turbidity:
DO:	Lux:	Chloride ion:	pH:
Salinity:	Nitrite ion:	Ammonium ion:	Calcium ion:

Common Name	Species Name	TL (cm)	FL (cm)	PCL (cm)	Notes

Common Name	Species Name	TL (cm)	FL (cm)	PCL (cm)	Notes

Notes:

Plankton Tow Data Sheet

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Date:	Time Start:	Time End:	Sweep #:___ of ____ (# at site per day)
Site Name:	Latitude:	Longitude:	Tide:
Water Temp (C):	Air Temp (C):	Conductivity:	Turbidity:
DO:	Lux:	Chloride ion:	pH:
Salinity:	Nitrite ion:	Ammonium ion:	Calcium ion:

Common Name	**Species Name**	**TL (cm)**	**Notes**

Common Name	Species Name	TL (cm)	Notes

Notes:

Pit Fall Trap Data Sheet

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Date Start:	Date End:	Time Start:	Time End:
Site Name:	Latitude:	Longitude:	Cup size:
Air Temp (C):	Lux:	CO_2:	Bait:
		pH:	Bait amount:

Common Name	**Species Name**	**# of Individuals**	**Notes**

Pit Fall Trap Data Sheet

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Date Start:	Date End:	Time Start:	Time End:
Site Name:	Latitude:	Longitude:	Cup size:
Air Temp (C):	Lux:	CO_2:	Bait:
		pH:	Bait amount:

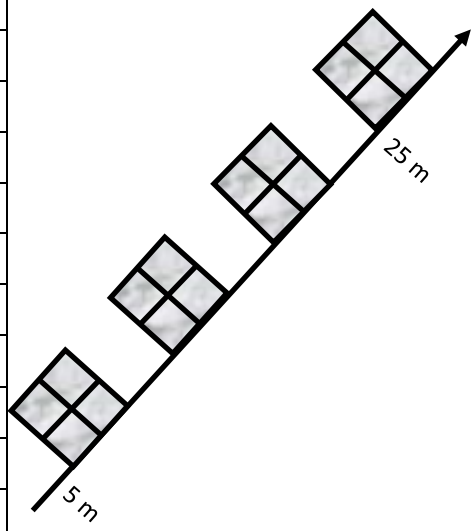
Common Name	**Species Name**	**# of Individuals**	**Notes**

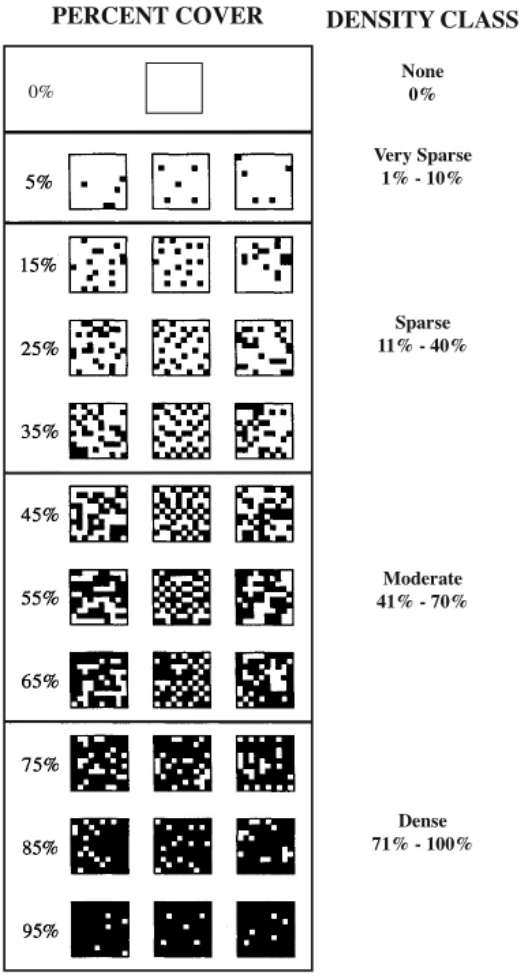
Quadrat Data Sheet

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Date:	Time:	Start Latitude:	Start Longitude:
Site Name:	Transect #:	End Latitude:	End Longitude:
Transect length (m):	1 quadrat ever _____ meters Quadrat Size: 1 m x 1 m	CO_2:	pH:
Air Temp (C):	Lux:		

Quadrat #	Common Name	Species Name	% Cover	Notes





Quadrat #	Common Name	Species Name	% Cover	Notes

Quadrat #	Common Name	Species Name	% Cover	Notes

Notes:

Quadrat Data Sheet

FID Data Sheet, Species name: _____, Common name: _____ Date: _____

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Air Temp (C):	Lux:	Weather:

Time	Size (cm)	Latitude	Longitude	Substrate type	FID (m)	Dist. to refuge (m)	Refuge type	Notes

Notes:

FID Data Sheet, Species name: _____, Common name: _____ Date: _____

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Air Temp (C):	Lux:	Weather:

Time	Size (cm)	Latitude	Longitude	Substrate type	FID (m)	Dist. to refuge (m)	Refuge type	Notes

Notes:

Behavioral Observation Data Sheet

Date: _____

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Air Temp (C):	Lux:	Weather:

Latitude	Longitude	Time start	Species	Common name	Size (cm)	Group size	Min	Substrate type	Observed behavior	Notes

Notes:

Behavioral Observation Data Sheet

Date: _____

BSC2011L _____/20____ **Section:_____** **Group:** **Scribe:**

Air Temp (C):	Lux:	Weather:

Latitude	Longitude	Time start	Species	Common name	Size (cm)	Group size	Min	Substrate type	Observed behavior	Notes

Notes: