

Fitzgerald Marine Reserve Data Sheet

Total Counts: Owl Limpets (*Lottia gigantea*)

1. Count and measure all the owl limpets > 2.5 cm in the defined area.
2. Record shell length to the nearest 0.5 cm (round up)

Date: _____ School/Organization: _____

Names: _____ Datasheet Label: _____

Start Time: _____ am/pm

Length of Count: _____ minutes

Size	Total Number
2.5 cm	
3.0 cm	
3.5 cm	
4.0 cm	
4.5 cm	
5.0 cm	
5.5 cm	
6.0 cm	
6.5 cm	
7.0 cm	
7.5 cm	
8.0 cm	
8.5 cm	
9.0 cm	
9.5 cm	
10.0 cm	

ONLINE DATA ENTRY at
www.limpetsmonitoring.org

Username: _____
Password: _____

Fitzgerald Marine Reserve Data Sheet

Total Counts: Anemones

1. Identify, count and record the total number of anemones found within the defined area

Date: _____ School/Organization: _____

Names: _____ Datasheet Label: _____

Start Time: _____ am/pm

Length of Count: _____ minutes

Anemone	Total Number of Organisms
Sunburst anemone (>5 cm) - <i>Anthopleura sola</i>	
Giant green anemone - <i>Anthopleura xanthogrammica</i>	
Unidentified, large solitary anemone (closed and covered with sand)	

Fitzgerald Marine Reserve Data Sheet

Total Counts: Sea Stars

1. Identify, count and record the total number of sea stars found within the defined area

Date: _____ School/Organization: _____

Names: _____ Datasheet Label: _____

Start Time: _____ am/pm

Length of Count: _____ minutes

Sea Star	Total Number of Organisms
Ochre sea star - <i>Pisaster ochraceus</i> Purple/Brown	
Ochre sea star - <i>Pisaster ochraceus</i> Orange	