[INTRO](http://docs.google.com/intro.html) | [HYPOTHESIS](http://docs.google.com/hypothesis.html) | [PROCEDURE](http://docs.google.com/procedure.html) | [DATA](http://docs.google.com/data.html) | [CONCLUSION](http://docs.google.com/conclusions.html) | [IMPORTANCE](http://docs.google.com/importance.html) | [RECOMMENDATIONS](http://docs.google.com/recommendation.html) | [BIBLIOGRAPHY](http://docs.google.com/bibliography.html)

## **Data**

|  |  |
| --- | --- |
|  | **Pillar Point - Half Moon Bay (-1 Tide)** |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | **Location** | **Pool Size** | **Urchin Size** | **Salinity** | **Temp** | **Total #s** | **Observations** |
|  |  | lower intertidal zone | 2m x 5m | 3cm high  6cm wide | 38ppm | 52� | 328 | * Very little algae present * Rough surf * Fewer predators |
|  |  |  |  |  |  |  |  |  |
|  |  | higher intertidal zone | 2m x 5m | 5cm high  7cm wide | 41ppm | 55� | 48 | * Abundance of algae * Calm water * More predator |