

## Background info

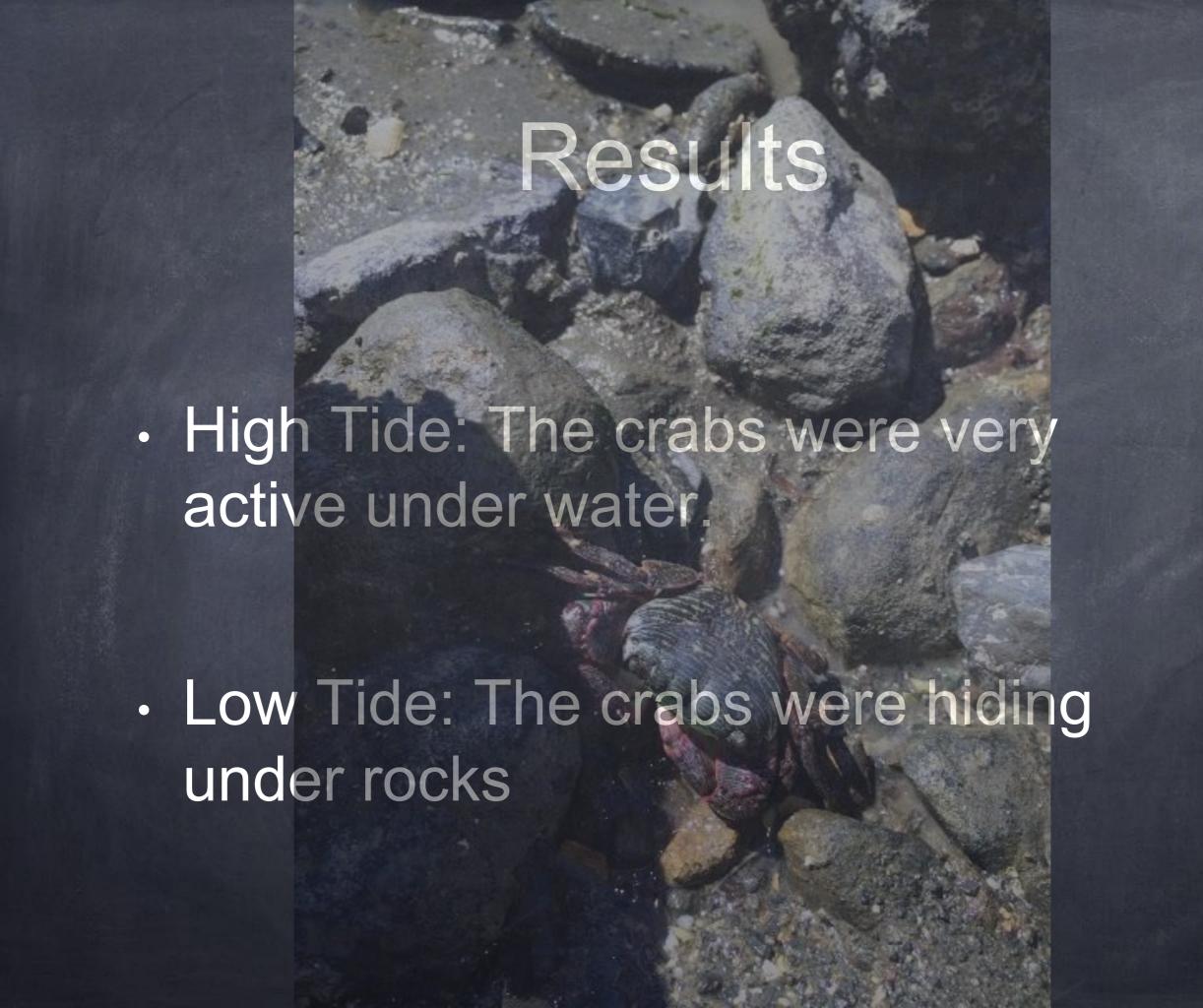
- Sea water is cold so crabs live at the shore
- As tides move up and down the beach the crabs move with the tides
- Crabs dig holes for protection from their predators like Gulls
- Swash zones are where the sand crabs feed on tiny plankton



- At high tide, the crabs will be less active.
- At low tide, crabs will be more active.

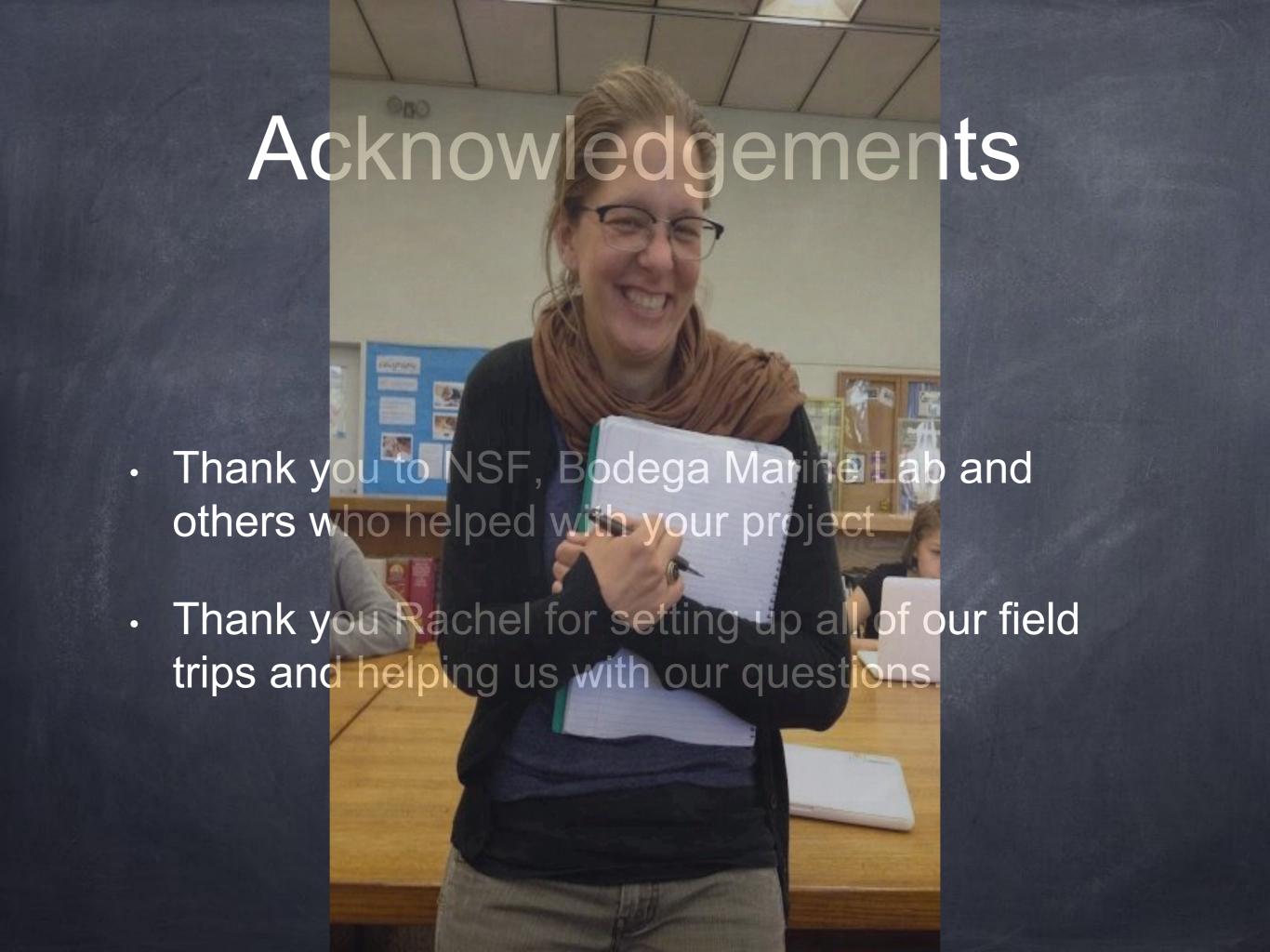
## Methods

- Three crabs
- Measurements, at low tide and high tide
- Three measurements at high tide and at low tide



## Conclusion

- Our Hypothesis was not supported by our data.
- Our data shows: High Tide, active underwater. Low Tide, hiding under rocks
- This is important because
  - scientists
  - fisherman



## THE END

