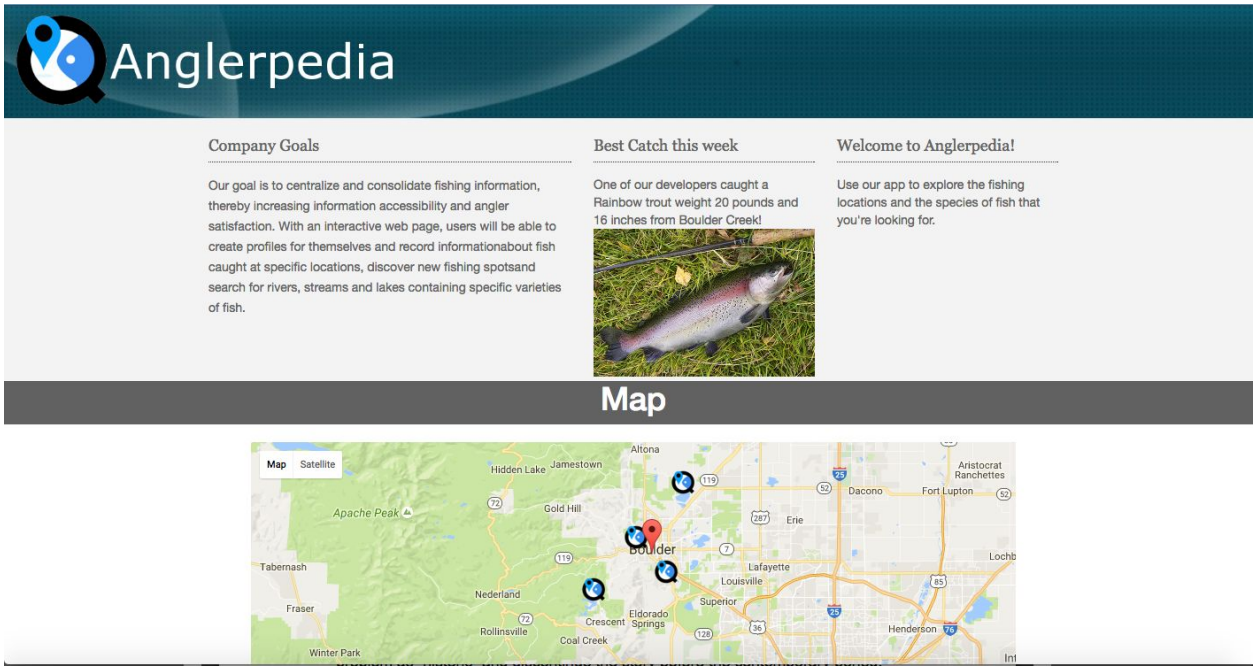
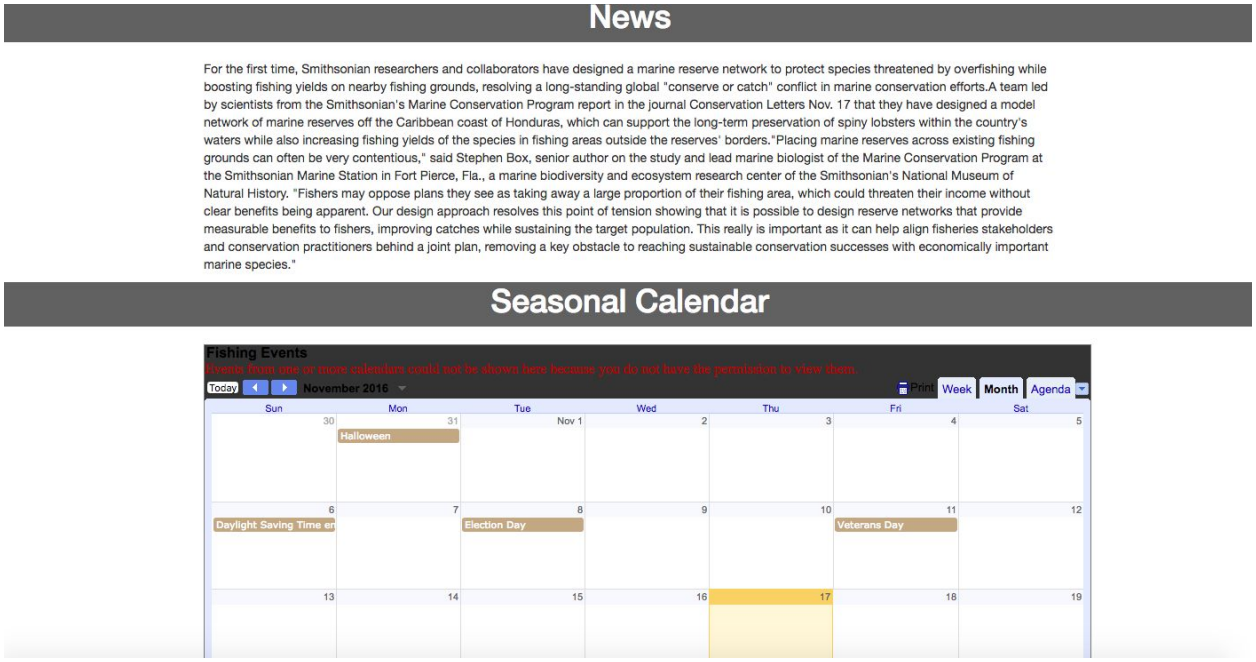
Team 26 Gibberfish - Milestone 5 Document

Stand-Up Summary
Video: https://www.youtube.com/watch?v=fLF7kn3AkGs

At our weekly stand-up meeting, we reported back with uniform success for our final project sprint. Adrian built the website on Heroku, and will be working on the header, reducing the site to one easy-to-use page, and filling in the test info-blocks and pictures. Eric has been populating the database, and will finish that over the next week. The only obstacle is the amount of data being manually added, and that has been taken care of via careful pacing of work hours. Maria and Josh were waiting on the new site version and database to begin their work on SQL integration with the Google Maps API. They will work on that for the remainder of this week and into Thanksgiving break, anticipating no further obstacles to their development. Matt worked on the infographic information as well as our presentation slides. He will move forward by helping with the web development. Nelson has nearly completed the Google Maps integration with the website, and is now waiting on the database and website for the last stages where the info boxes are added. He will get started on the search functionality in the meantime.

Demo to Client
Video: https://www.youtube.com/watch?v=9zrbqCzrSwU





Retrospective Summary

Video: https://www.youtube.com/watch?v=-n66WONcoPk

What went well:

- Communication for getting help
- Meet twice a week, once for meeting and one for work
- Got stuff done on the Thursday meeting
- Distributed workload across members more evenly
- Pseudo teams, 2 people on each topic

What went wrong:

- Moving website to heroku took a lot of time (relearning html/css)
- Tuesday morning meetings were limited by classes, little flexibility
- Unforeseen life problems (sickness, performances, other commitments, passing out)
- Work has been delayed, timeline disrupted
- Harder to work on own

What can we do better?

- Video conferencing instead of physical meetings
- Communication, quality comments on progress, assistance, obstacles
- Pair programming