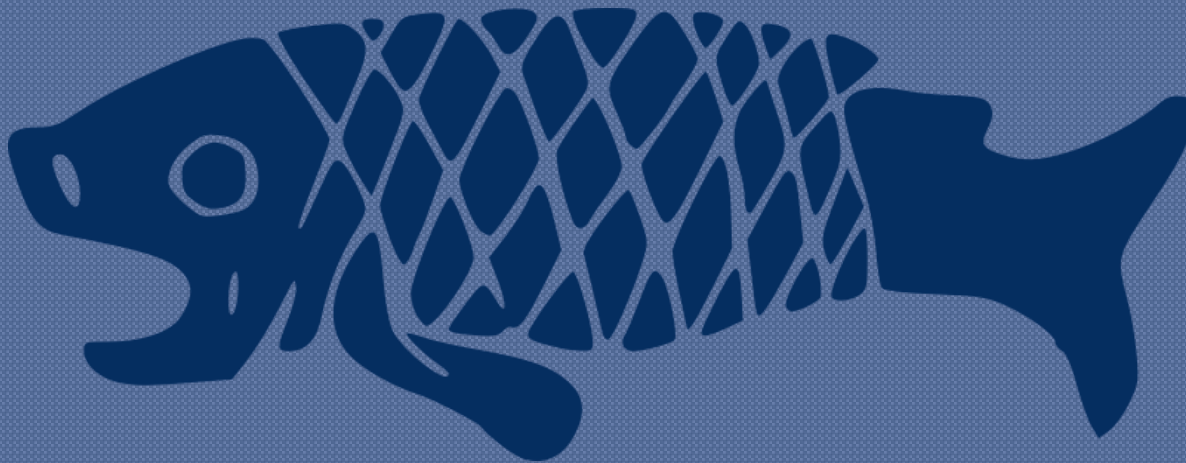


# Electronic Field Input System

Team 5

Stacy Carlson, Thomas Flores, and Ralph Parkison



# Client Meeting

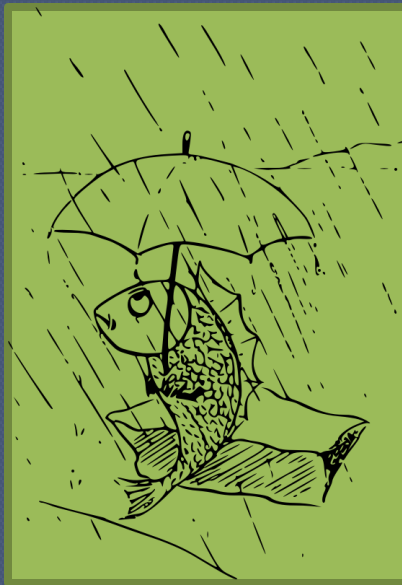
---

- ◉ Pleased with progress
- ◉ Requested minor changes
  - Help files also in pdf form
  - Angler Type auto-selects after the first angler
  - Made decisions about data
- ◉ Waiting to find out about hardcoded usernames/passwords

# Conflicts With Team 4

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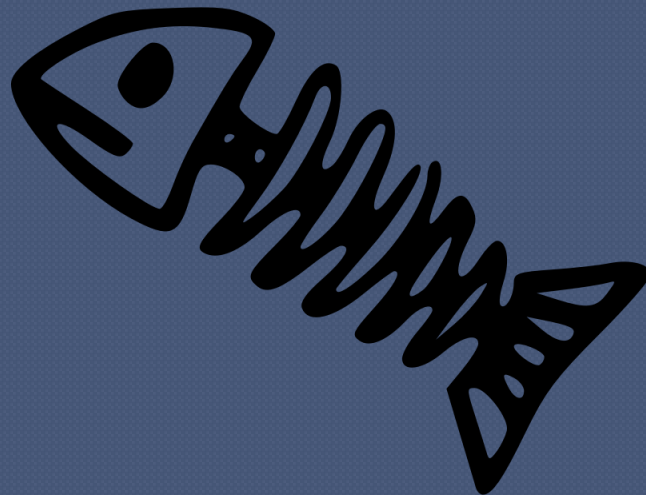
- ◉ Only accepting 1 zip code/angler type per party (Outgoing JSON)
- ◉ Creel Clerk Initials (Incoming JSON)



# Realistic Outlook

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- ◉ We're not going to have time to do CSV output due to changes that need to be made to the UI, underlying objects, and the JSON



# UI Revision

Franklin D. Roosevelt Lake Survey System

File Help

Location Start Time  
12:58

## 1st Location

Location  
China Bend

Time At Location  
00:00

Party  
Size

0 +

Complete Trip

Y N

Start Time

12:58

### Party #1

#### Angler Information

Number of Anglers

2

Angler Type

Boat angler

Angler Zip Code

99999

Species 1

Target Species 2

Species  
Caught

Kept/  
Released

Total

1

2

3

4

5

6

7

8

9

0

◀

Cancel

Save

Tag  
Type

Tag  
Number

Notes

Delete  
Fish

Loc. Pressure

⊕ Fish

New Party

End Location

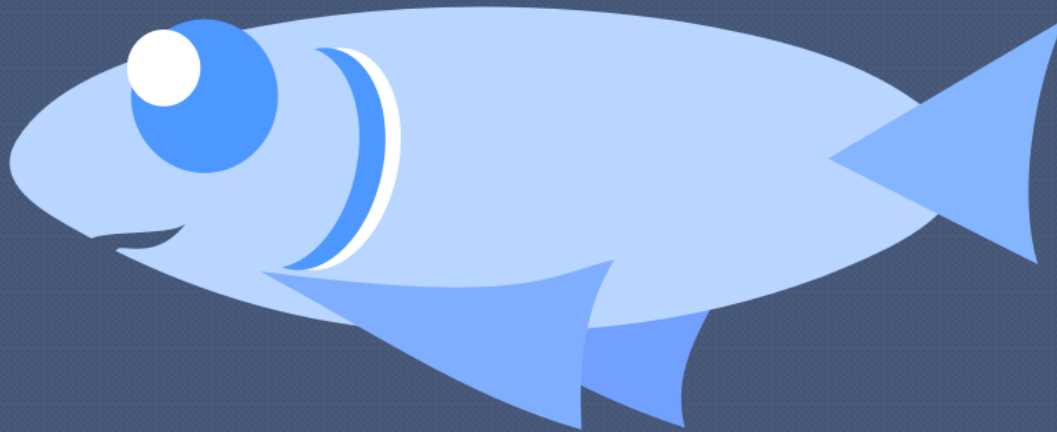
# Fixes Applied

---

- ◉ Delete Button

- Add Fish enabled after deleting the last fish
- Buttons enabled based on fish on screen

- ◉ Exit Menu Option enabled appropriately



# Loading Animation

Franklin D. Roosevelt Lake Survey System

File Help

## Franklin D. Roosevelt Lake Survey System

What would you like to do?



Unreported Surveys: 10



Please Wait...

# Where We're Going

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- ◉ Testing the UI and fixing any problems
- ◉ Continue work on the input/output JSON
- ◉ Prepare for final presentation

