






## Catch entry

1. Open the 'Hauls' page by clicking on the  icon
2. Start a new entry by clicking on the  button.
  - Select date and time for when the gear was shot.
  - Select the date and time for when the gear was hauled.
  - Enter the total estimated live weight for cod, whiting, hake, and spurdog for the haul (kg)
  - Enter the total number (#) of common skates caught for the haul (optional)
  - Add any comments about the haul (optional).
  - Check box to state if you intend to move due to high bycatch (optional).
3. Select  when the entry is ready to be submitted.

## Catch summary and editing


All reports previously submitted can be viewed and edited on the 'Hauls' page.


1. Open the 'Hauls' page by clicking on the  icon.
2. Click on an individual haul entry to show a summary of that haul.
3. Select **'Edit'** to change any element of an individual entry.
4. Select  when your changes are complete.

### Map settings

The catch and alert map can be viewed by clicking on the  icon.

The user can toggle between their own catch maps and active high-catch alerts by selecting the dropdown arrow in the top right corner of the map page. The icon will indicate which display is active.

 **Catch view:** In 'Catch Hex' view, only your recorded catches will be displayed on the map. There is also an option to overlay vessel tracks. No other vessels will see your catches and you will not see any other vessel's catches. Other than yourself, only your PO will be able to see your regular catch maps.

 **Alert view:** In 'Alert' view, all active high catch alerts will be displayed on the map. All vessels participating will see hexbins detailing high catch alerts. These alerts will not contain any details on the vessel that activated them, only the location of the hexbin.

For both catch and alert views, the following functionality is available by clicking on the  icon:

- Change the date range shown on the map for a fixed period, such as the past week or month, or for a period selected by the user.
- Select individual species to show that species on the map. Catches for each species are displayed using a unique colour gradient. A key to the colour gradients is provided in the bottom corner of the map. Alerts are displayed as red hexbins.
- Zoom in and out to view individual hexbins.
- Tap or select an individual hexbin to provide additional details about it.

### Logout

Log out of the app by clicking on the  icon.

Your Username and password will be required to use the app again.