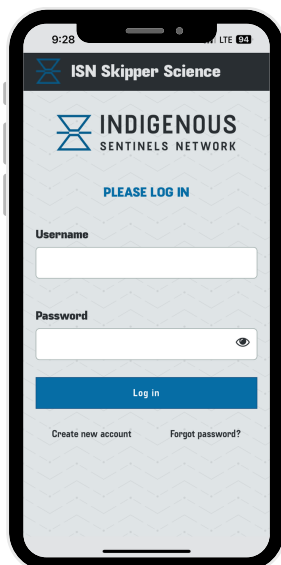
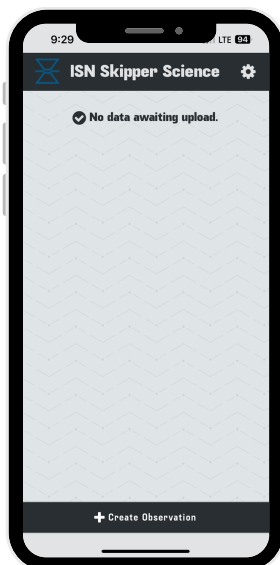


Nushagak King Salmon Mapping Project

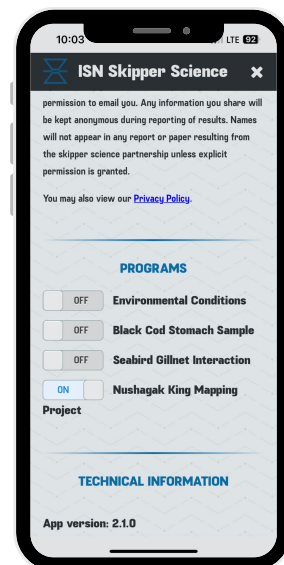
This first page walks you through how to navigate in the Skipper Science App.



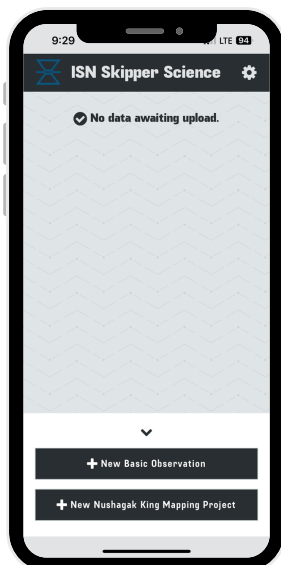
Log into the app



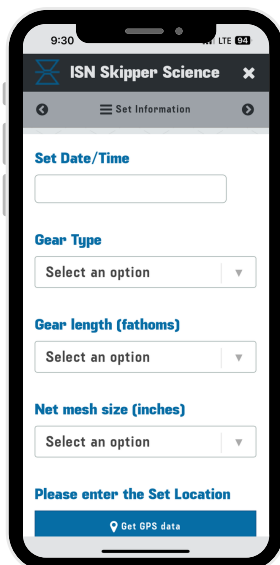
Go to the settings section by clicking the gear in the top right corner



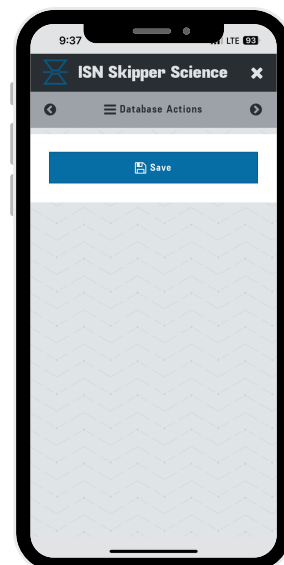
Scroll past the information section and ensure that the Nushagak King Mapping Project is toggled to "ON"



Click "+Create Observation" and "+New Nushagak King..."



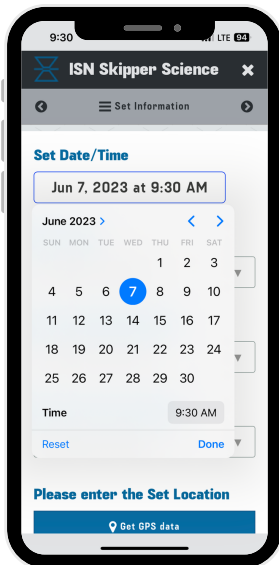
Navigate using the middle menu or the right and left arrows



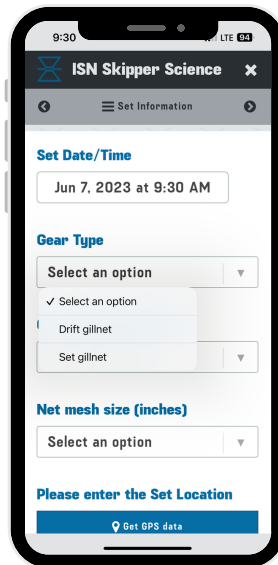
Remember you can save the observation at any time and fill out fields at any point in time

Nushagak King Salmon Mapping Project

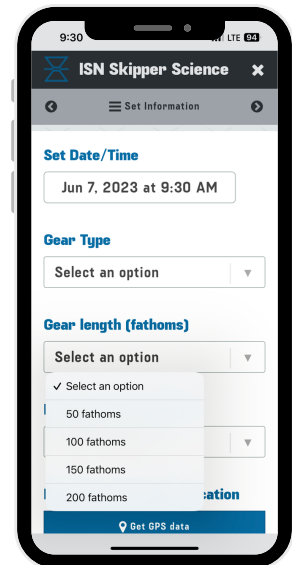
This second page tells you how to log an observation.
Log the following for each observation. There are three
pages total for data entry.



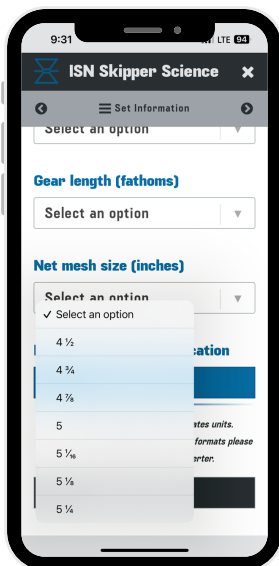
Log date and time of
set location



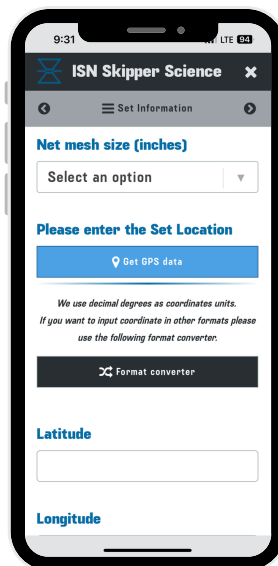
Select gear type



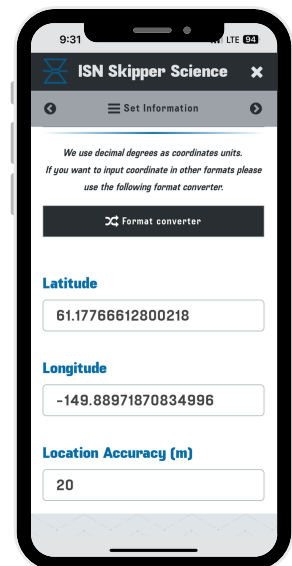
Select gear length



Select net mesh size



Log GPS location
by selecting: "Get
GPS data"



Once selected your
coordinates should
automatically fill in the
latitude and longitude
boxes

Nushagak King Salmon Mapping Project

This third page continues instructions for how to log an observation. Log the following for each observation. There are three pages total for data entry.

If you are using non-decimal GPS points or have trouble with the GPS locator, you can manually put them into our format converter

Select haul date and time

Manually enter shallowest depth under net (ft)

Manually enter numbers of king, sockeye, and chum caught. **Enter 0 if zero are caught.** Those are important data points.

OPTIONAL: Enter any additional comments, audio comments or recordings, and/or pictures.

Final steps: 1) Click the save button (remember you can save anytime and go back and add to observation) 2) When finished click "upload now" in the upper right corner