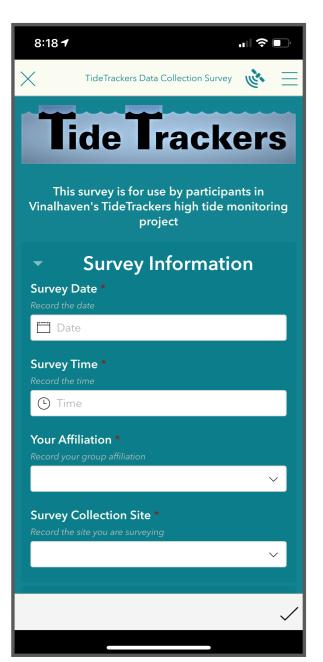
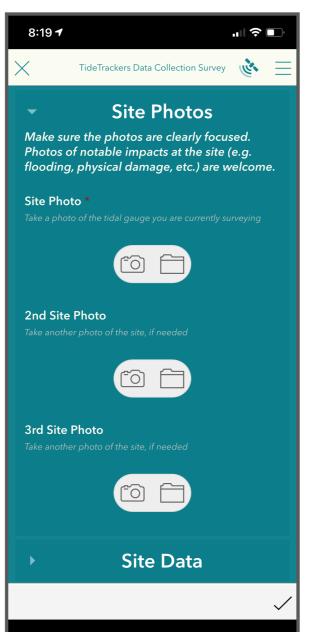
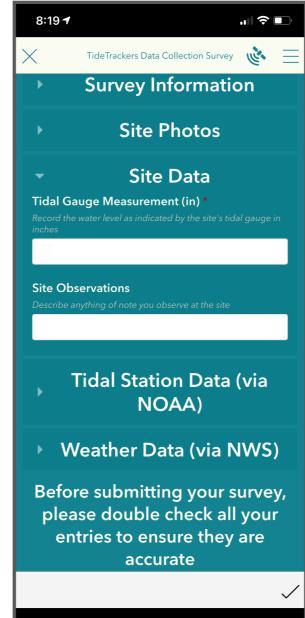
TideTrackers Data Collection Walkthrough



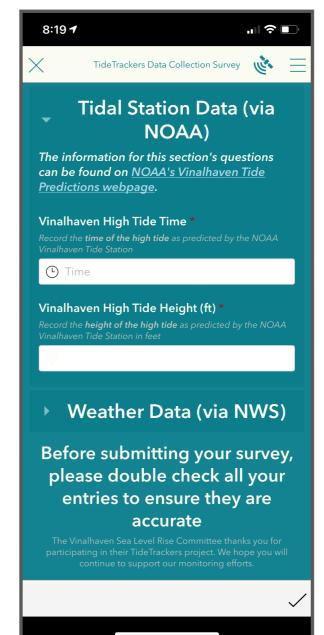
- Enter the date you are completing the survey (this will autocomplete)
- 2. Enter the time you are taking the survey. This should match the projected high tide time for your site. (Be careful, this will autocomplete and might need adjustment
- 3. Enter your affiliation with the TideTrackers program
- 4. Enter the site at which you are collecting data



- 4. Take a photo of the tidal gauge at the site you are surveying
- 5. Take 1 or 2 additional photos of your site if you observe any notable impacts (e.g. flooding, infrastructure damage etc.)

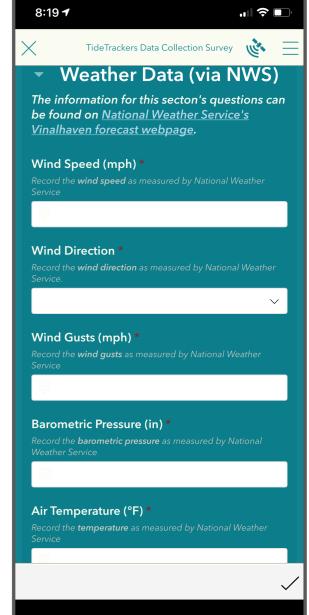


- 6. Record the height to which the water reaches on the tidal gauge
- 7. Note anything about the site that you might observe (e.g. heavy winds, noticeable flooding)



For these steps, tap on the link under the section header

- Record the time of the high tide as predicted on NOAA's website
- Record the high tide height as predicted by the NOAA website



For these steps, tap on the link under the section header. Your data will be listed there

- 10. Record the windspeed found on NWS's website
- 11. Record the wind direction
- 12. Record the wind gusts
- 13. Record the barometric info
- 14. Record the air temperature
- 15. Double check all your

 answers for each field, then
 tap the checkmark in the
 bottom right corner to submit