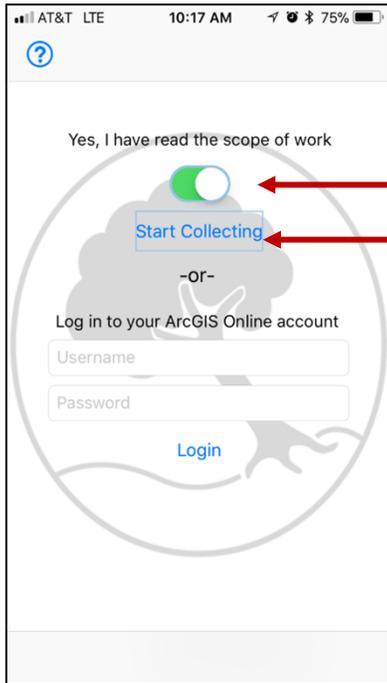
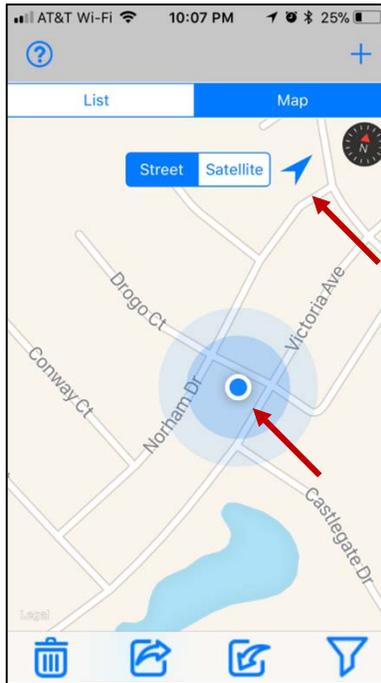


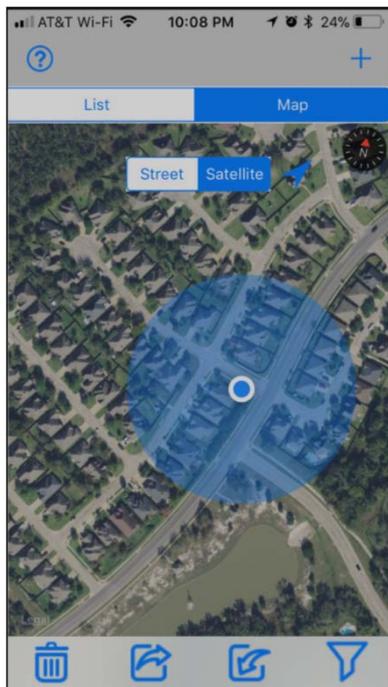
2018 ISAT Arborist Service Days – Aransas County TFS Level 1 Tree Risk App Instructions



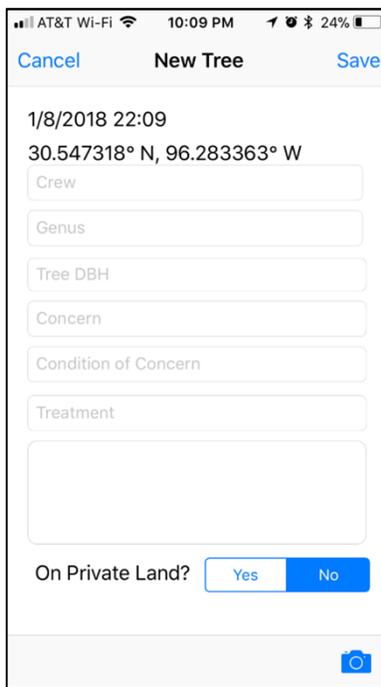
1. Click the button to say you have read the scope of work. Click the “start collecting” button. This will take you to the map screen.



2. Once in the map screen, you should see your location, which is indicated by the blue dot. Select the “Satellite” button to switch to the aerial map view.



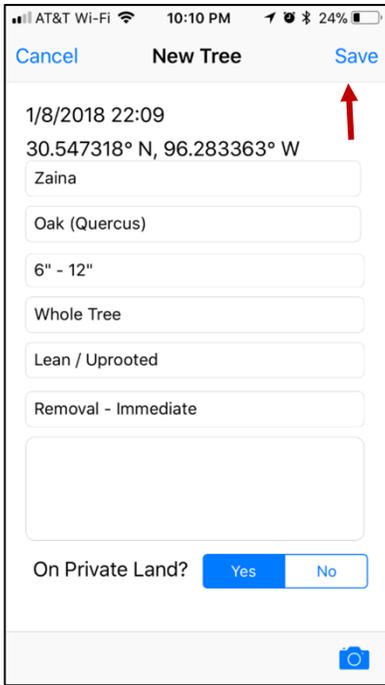
3. Zoom in on the aerial map to be able to see the tree tops. Stand as close as you can to the tree trunk that you want to collect data on. Once the blue dot is close to the tree of concern, tap the + button at the top right of the screen to mark that tree and add the data to that tree. The + button will take you to the data form.



4. Once in the data form, you will see the date and coordinates at the top. You will also see several tabs to click on and fill out info for. Click on each tab and fill out the info. Add notes if needed. **Assess only 8” dbh trees or greater with target(s).**

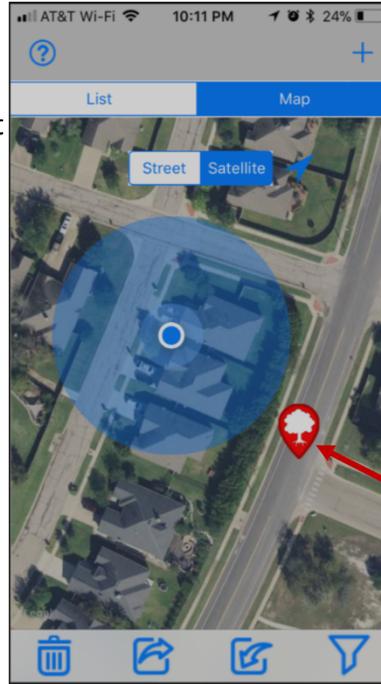
Mark Bird: 210-216-0265
John Giedraitis 979-324-1929

5.



Once all of the data has been entered, click the "save" button in the top right corner of the screen. The photo function is not working so don't take a picture. Hitting the save button should bring you back to the map screen.

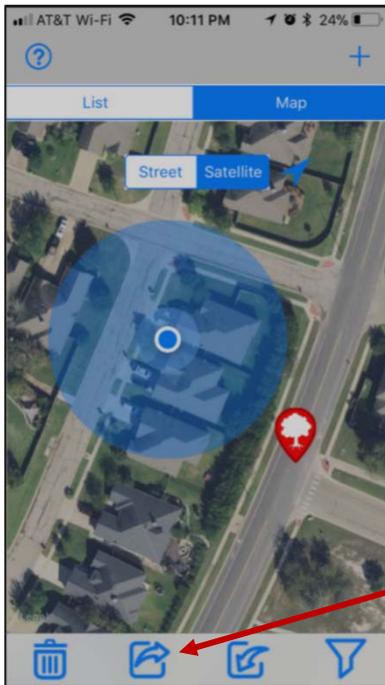
Tape the tree:
Red – immediate (ASAP) removal
Orange – priority (soon) removal
Lime – immediate (ASAP) pruning
Yellow – priority (soon) pruning
Blue – level two assessment required



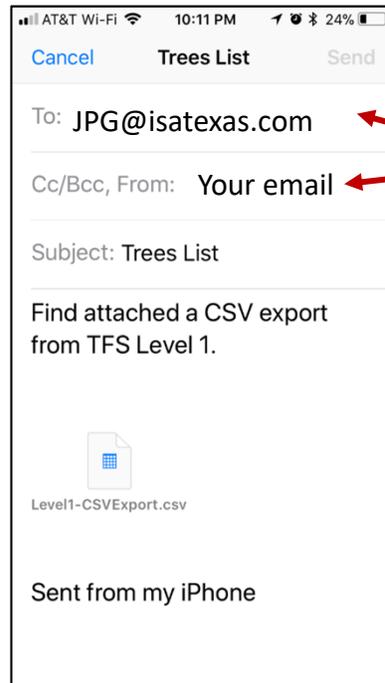
6.

Once you are back on the map screen, you should see your saved tree. You can now continue to collect data on the remaining trees throughout the next two days.

7.



Once you have collected all of the data for all of the trees for this project, you can send the data to ISA. Click on the upload button on the bottom of the screen (to the right of the trash can button). This will take you to an email screen.



8.

Once in the email screen, type in **JPG@isatexas.com** in the "To:" row, and you can send a copy it to your own email as a backup. Hit send, and you are done.