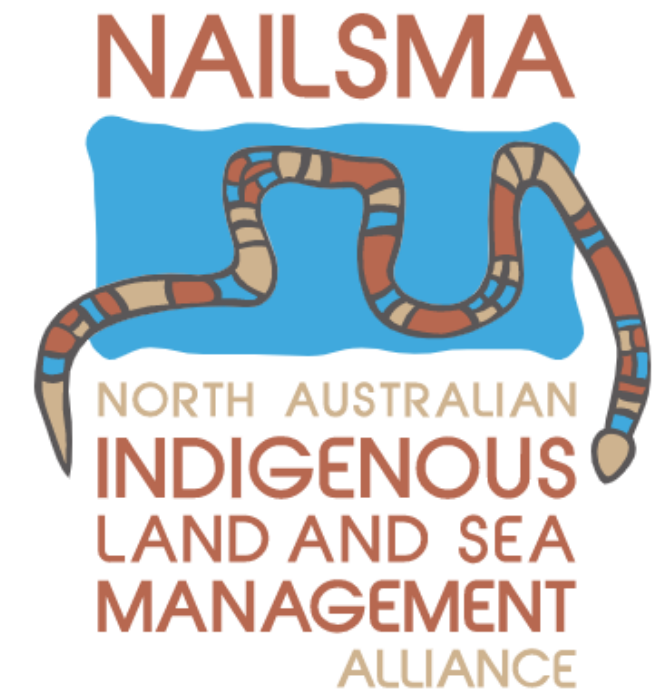


Feral Counter App

Instruction manual

Recording aerial shoot data for pigs

- Record your track (effort)
- Record the number of pigs
- Export the data for reporting and planning

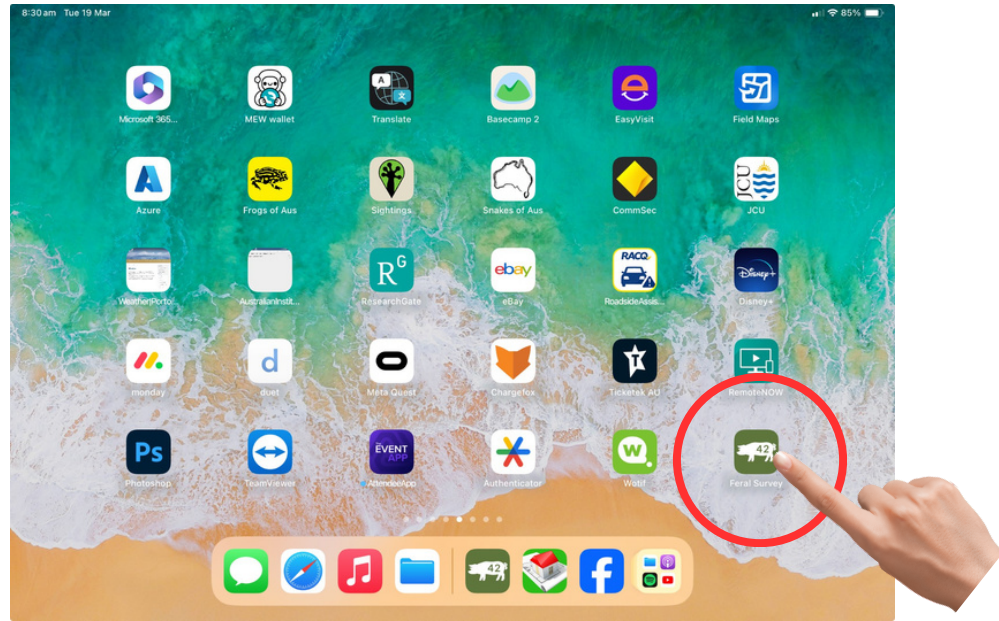


<https://apps.apple.com/au/app/feral-counter/id6471646039>

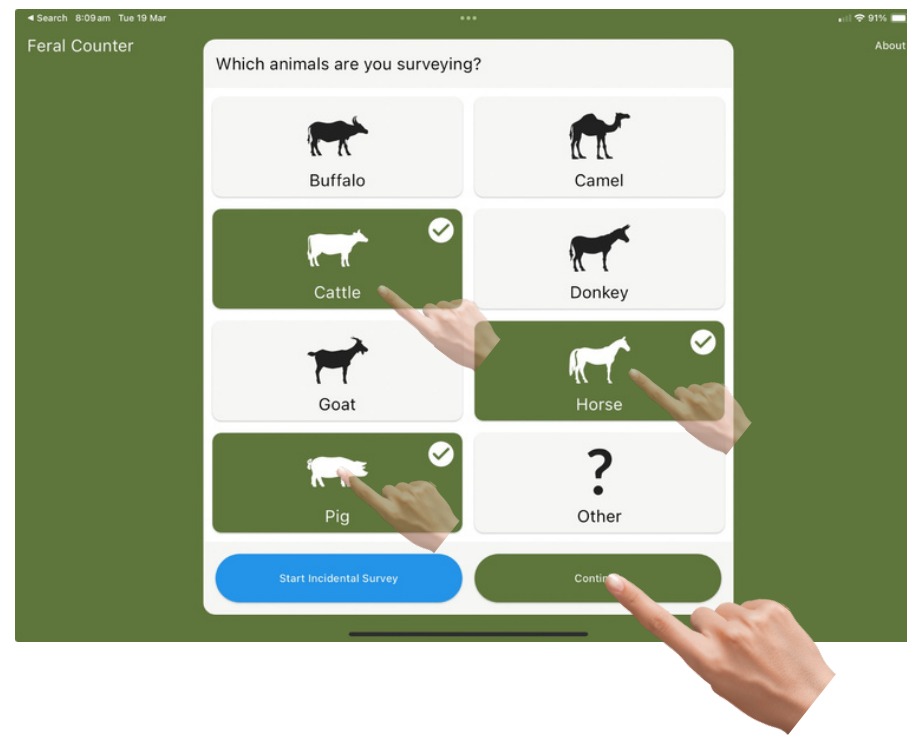


<https://play.google.com/store/apps/details?id=au.csiro.feralcounter&pli=1>

Open the Feral Survey app



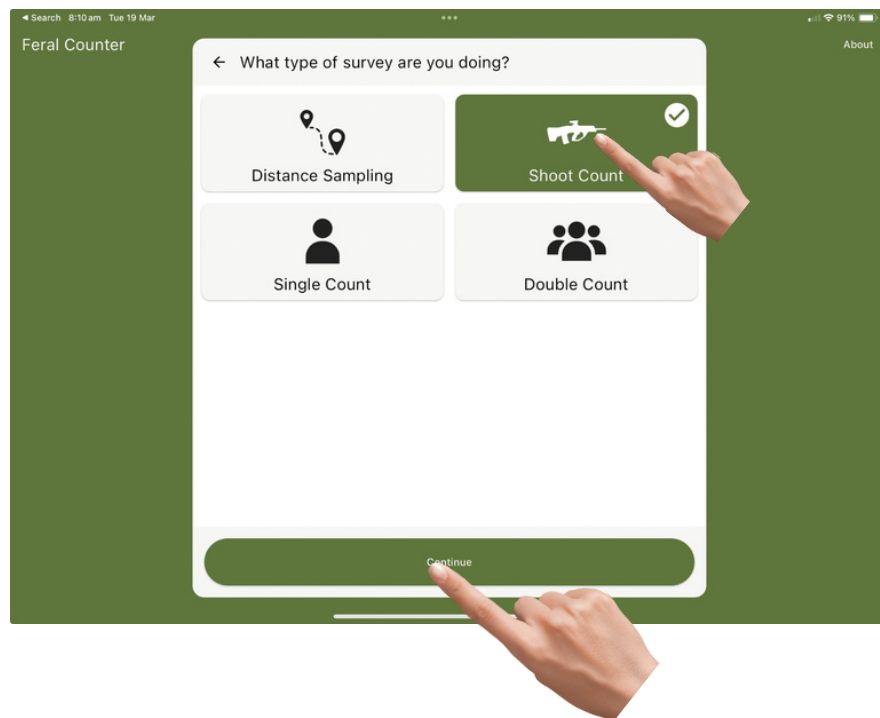
Select the animals of interest Press continue



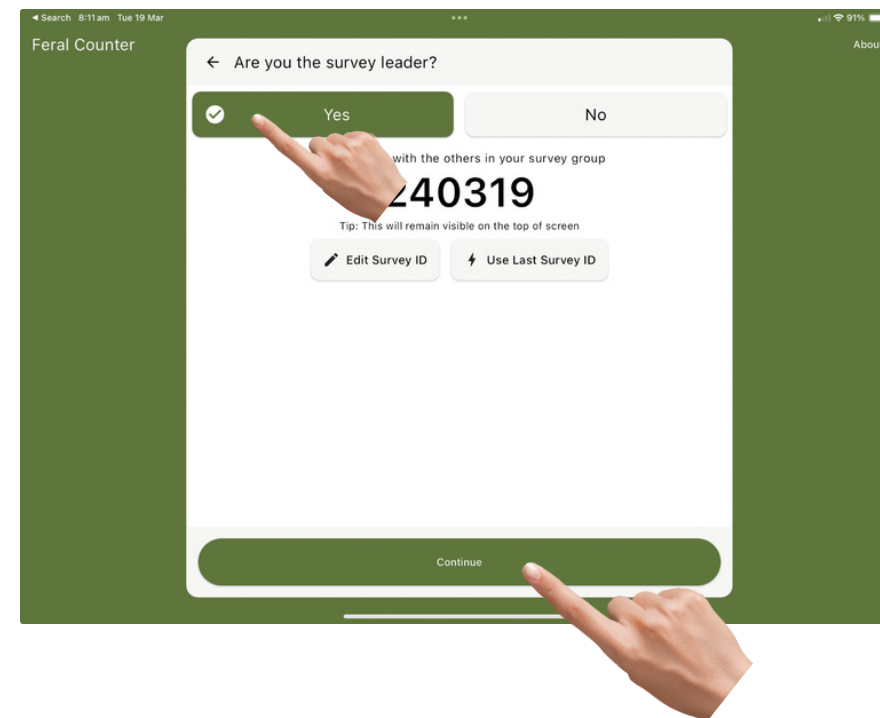
Select the transport type Press continue



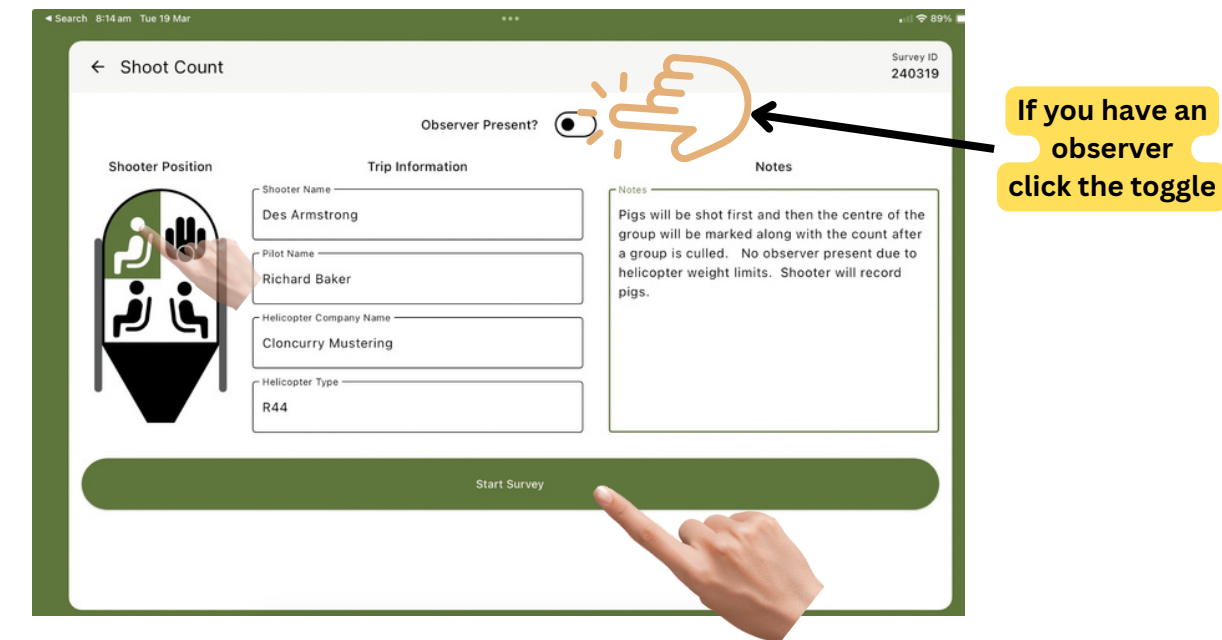
select the survey type Press continue



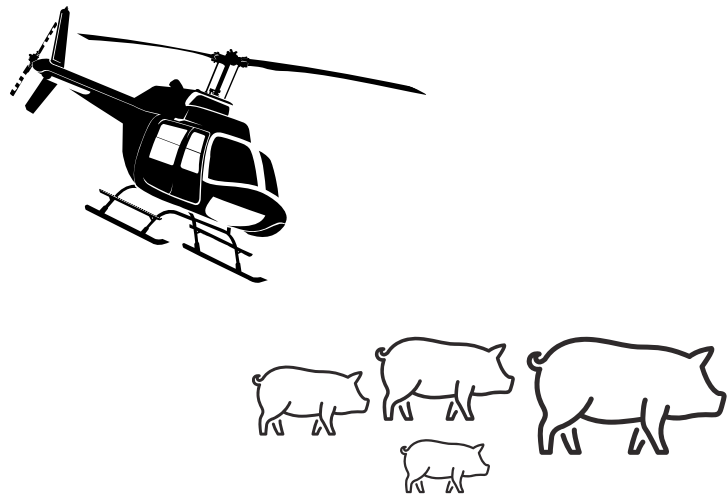
Select if you are survey leader Press continue



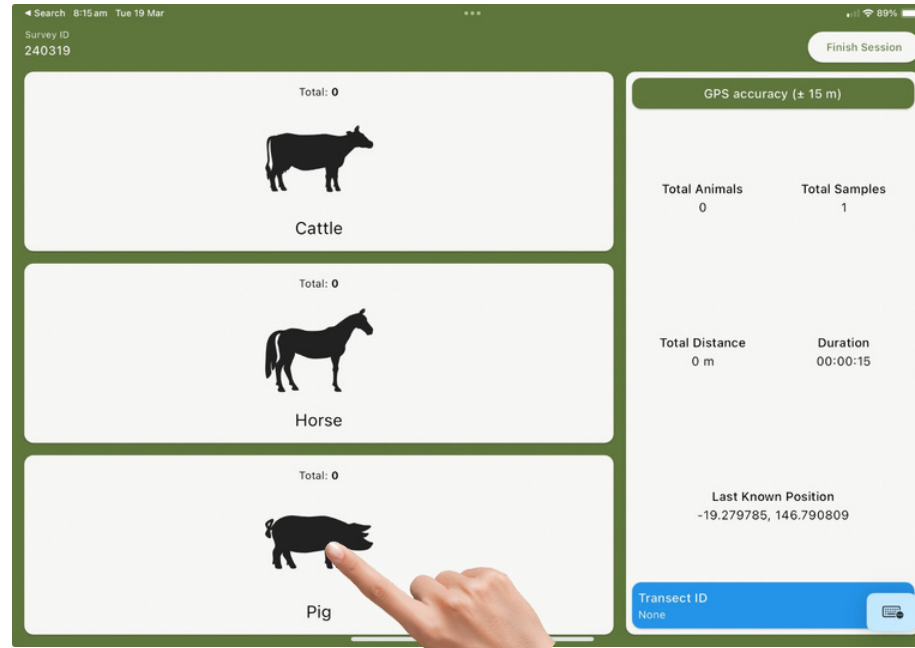
Fill in the details for the crew Select shooter position. Continue



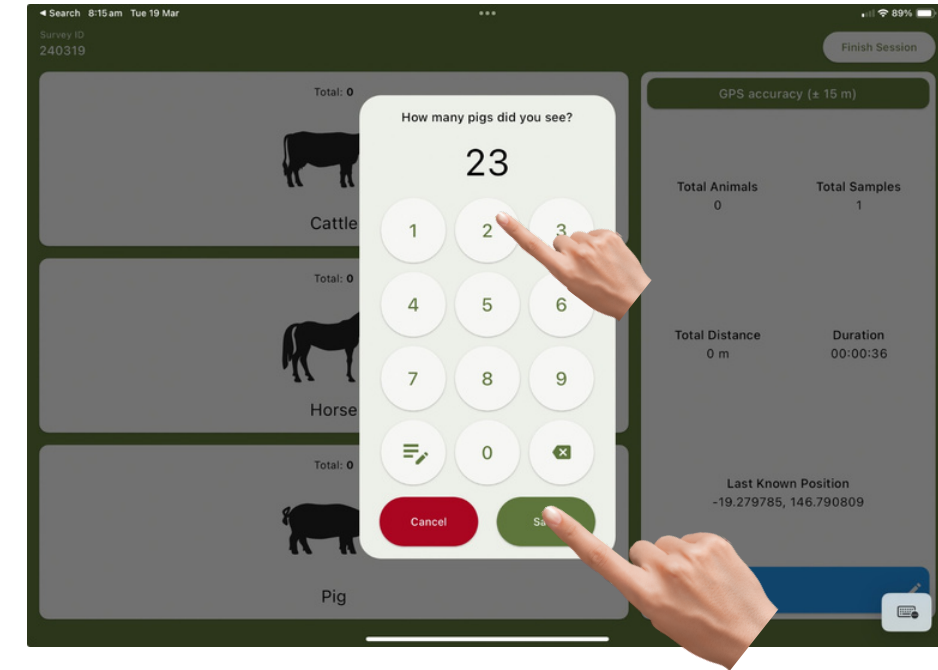
Engage and shoot the pigs
Count pigs as shot with pilot



When finished shooting
circle back to shot pigs.
Select pig icon



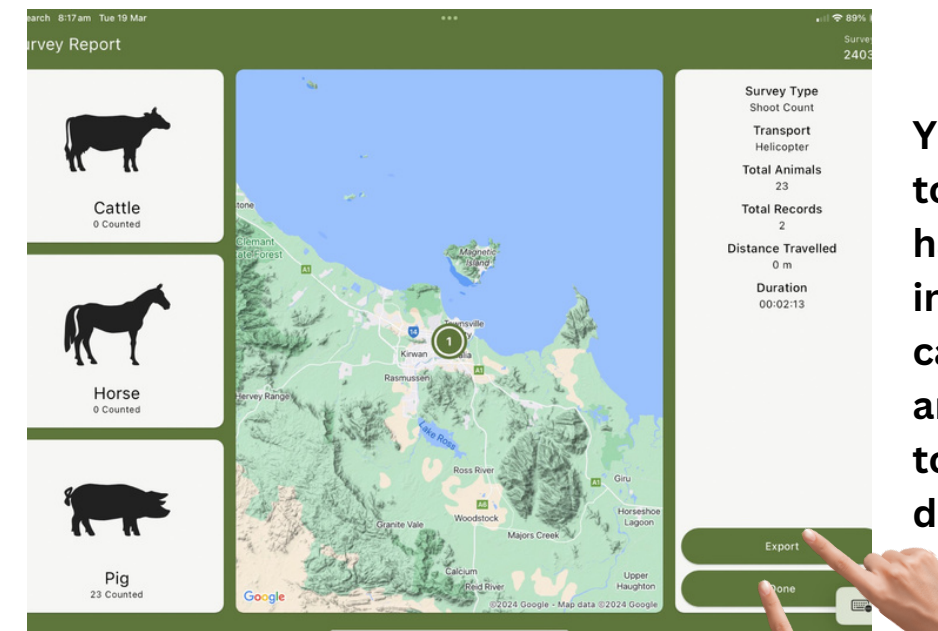
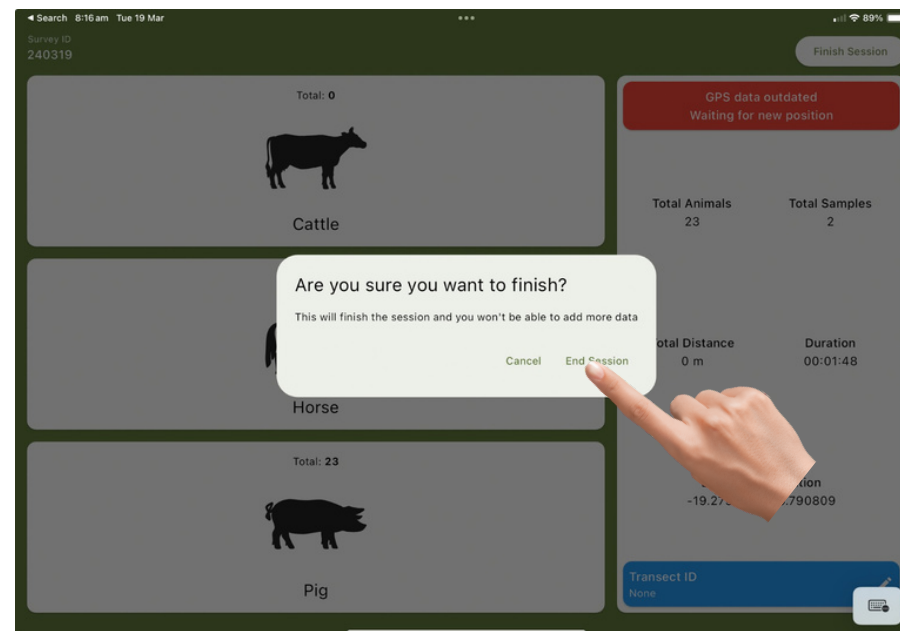
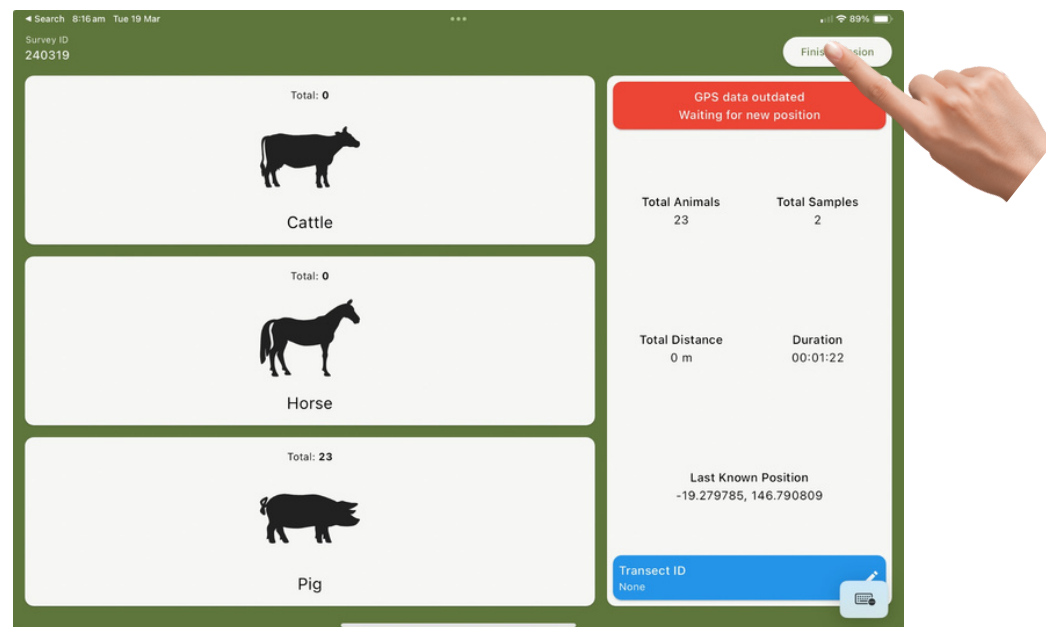
A counter will pop up.
Add the pig count and hit save



After save it will return to the survey
When you finish the shoot.
Click Finish Session button

You will be prompted to confirm
the session is finished.
Click End Session

A summary screen will pop up
Showing shot animal locations
counts for each animal

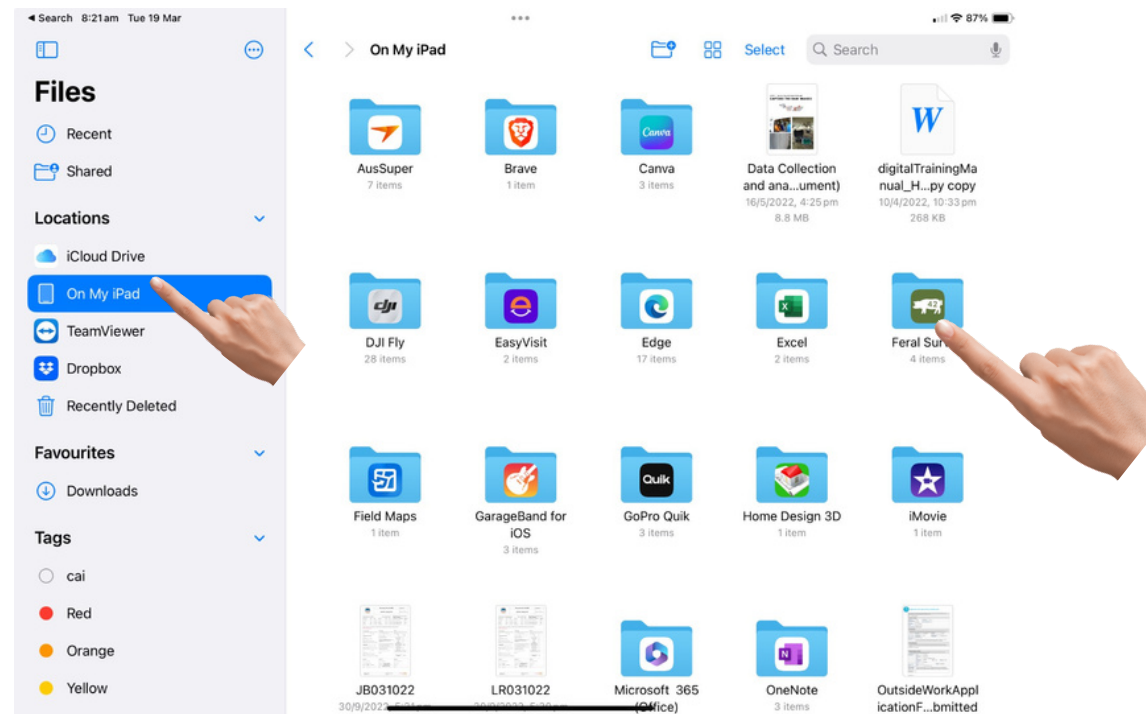


You can export
to email if you
have access to
internet or you
can click done
and it will save
to files on the
device

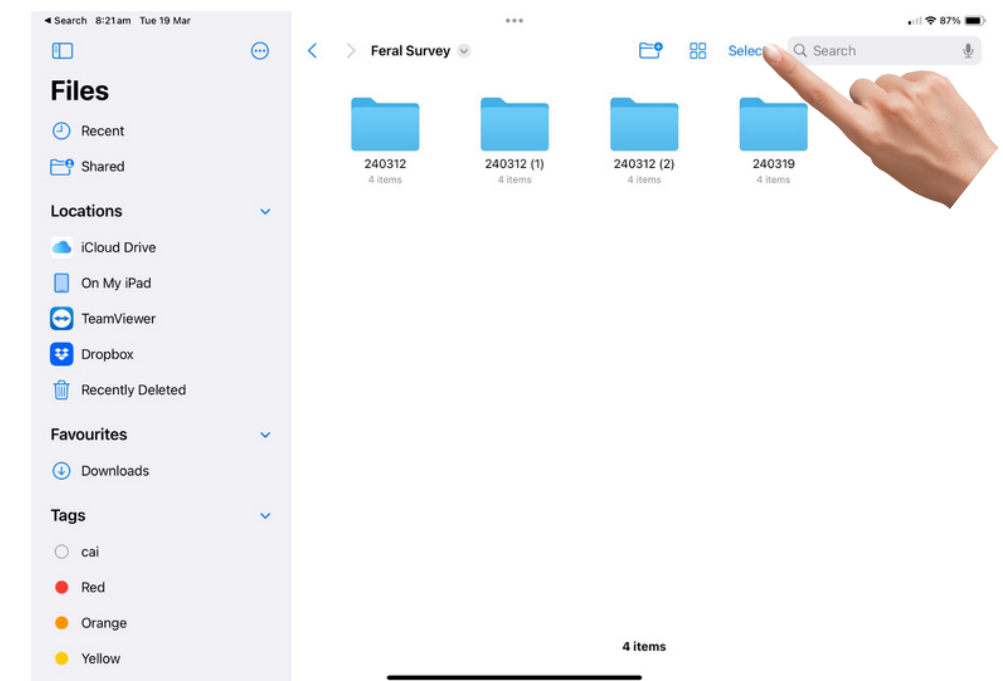
When you have finished the aerial shoot, you can export the data. Open files on your ipad



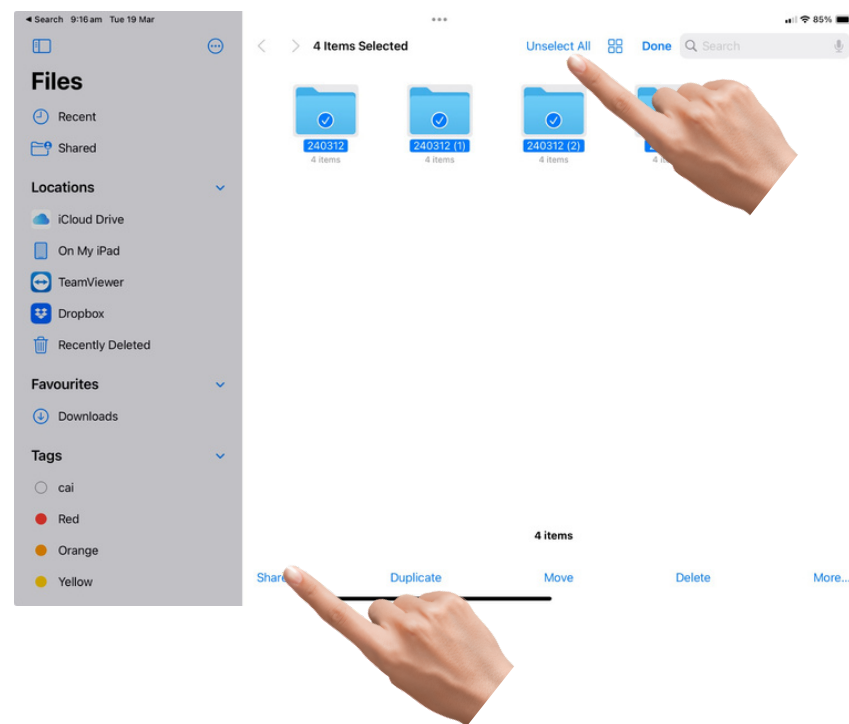
Select the feral survey icon. Located "on my ipad"



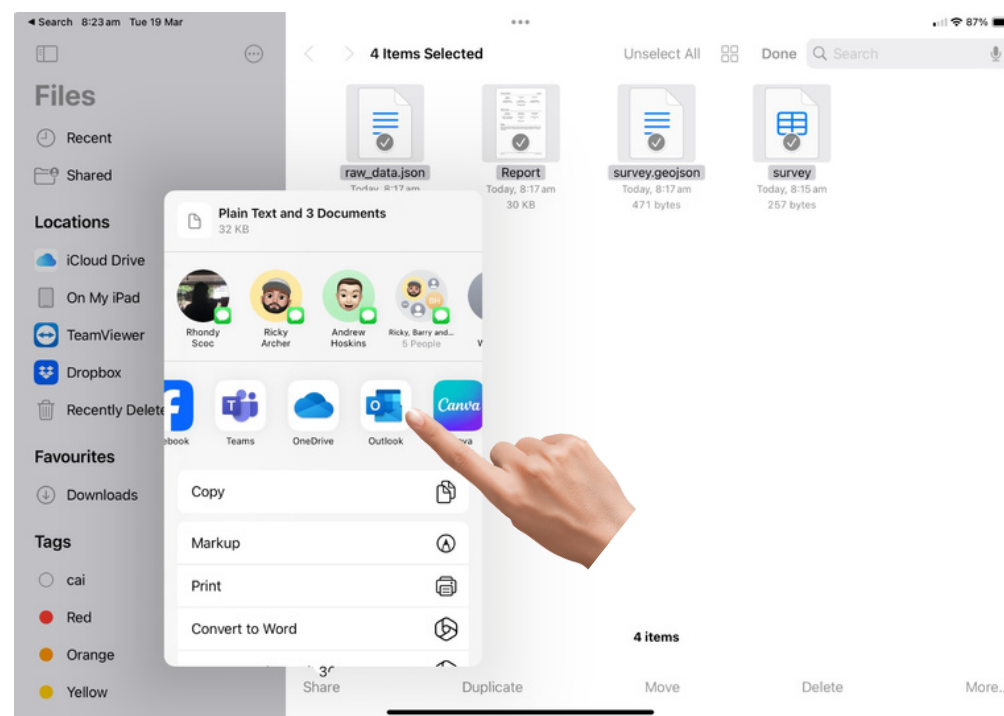
The saved data will be in folders titled by the date of the session. Click select







Click select all then select share.



Send the files via email or save to one drive or google drive.



The data will be zipped and sent. When unpacked it will have various files for different uses.

 Report.pdf 29 KB	Simple summary report
 raw_data.json 1 KB	Useful for automating analysis and web development
 survey.csv <1 KB	Useful for manual analysis and reporting
 survey.geojson <1 KB	Useful for mapping. Can be loaded into google maps.