

STRIKELINES.com

Custom Fishing Charts

"I've often wondered why we could send a rover to the moon, but couldn't get something like this on a bottom machine. You are on the right track my friend..."

--Robert Stuart

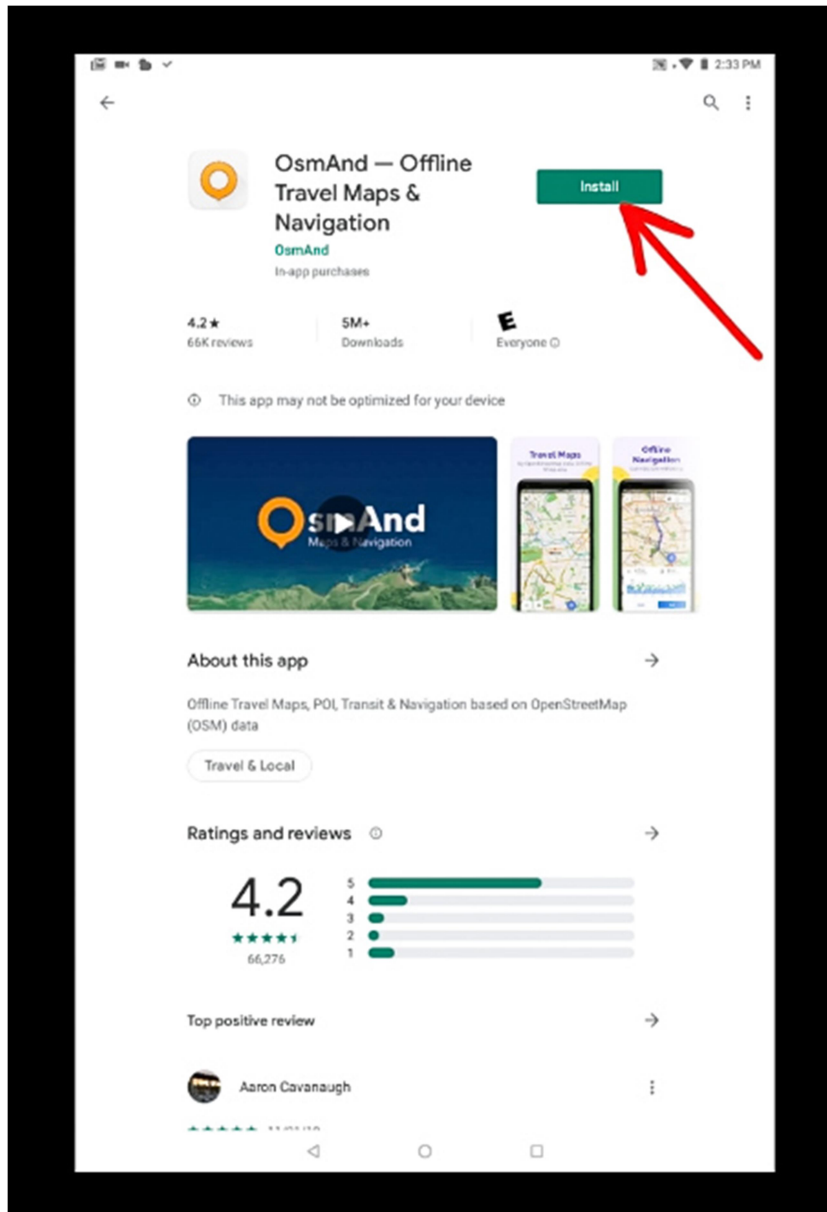
Gulf Coast fisherman

Thank you for your purchase of a StrikeLines 3D chart for Android. The chart is a product of hundreds and hundreds of hours tracking down and processing the best raw multi-beam sonar data from tens of different sources. Using advanced processing software normally reserved for petroleum companies and government funded bathymetry surveys, we slowly synthesized it into a truly unique chart. We're proud of our 3D charts and hope you enjoy using this one as much as we enjoyed creating it.

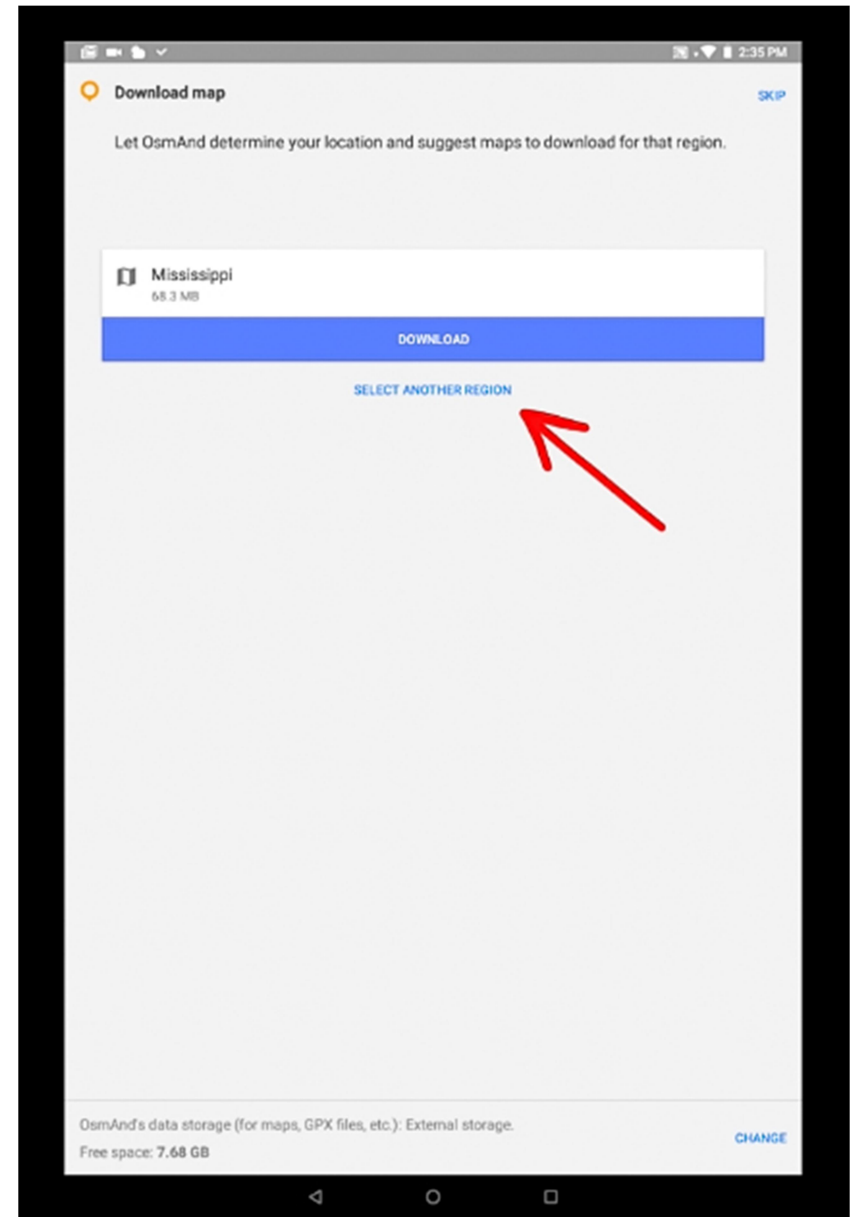
*The video instructions for installing a StrikeLines 3D Chart on Android devices can be found [here](#).

StrikeLines.com
34 Audusson Ave
Pensacola, FL 32507
info@strikelines.com
850.710.0242

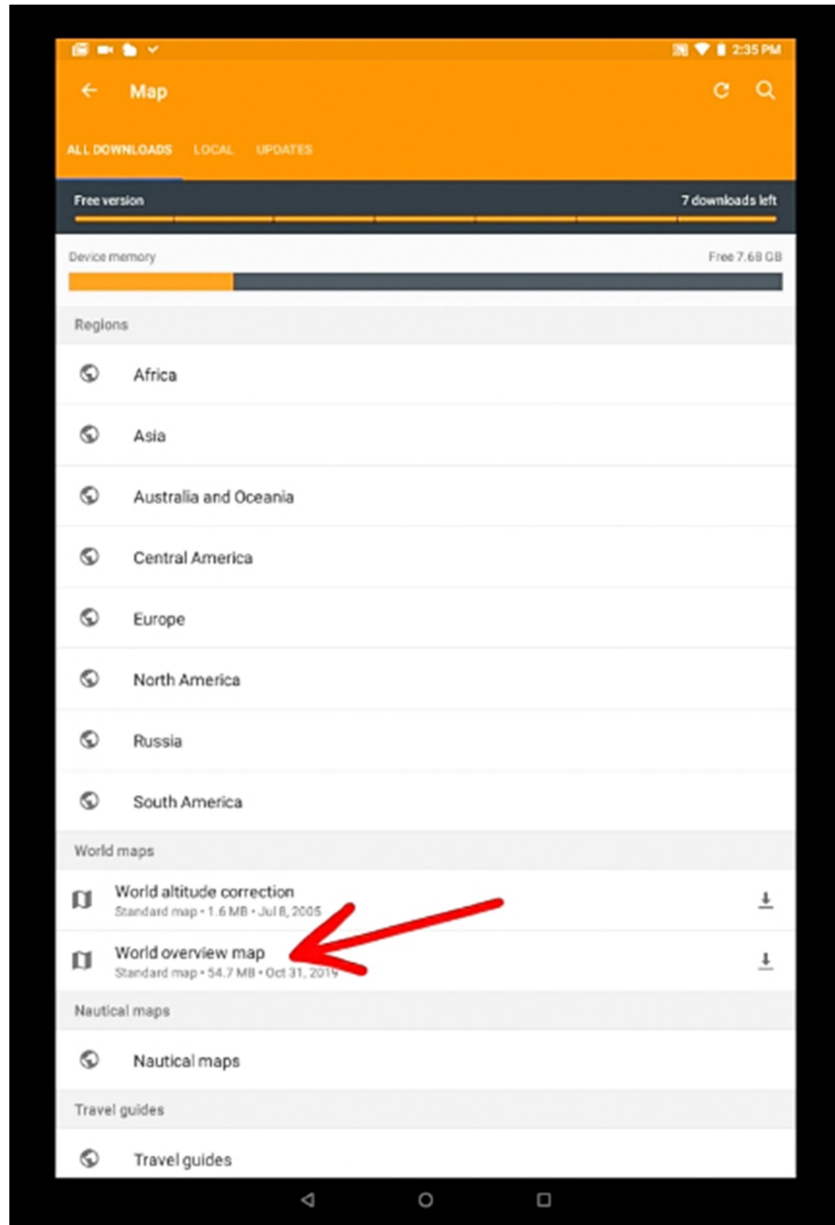
1. Download and install OsmAnd Maps Travel Navigate from the Google Play Store.



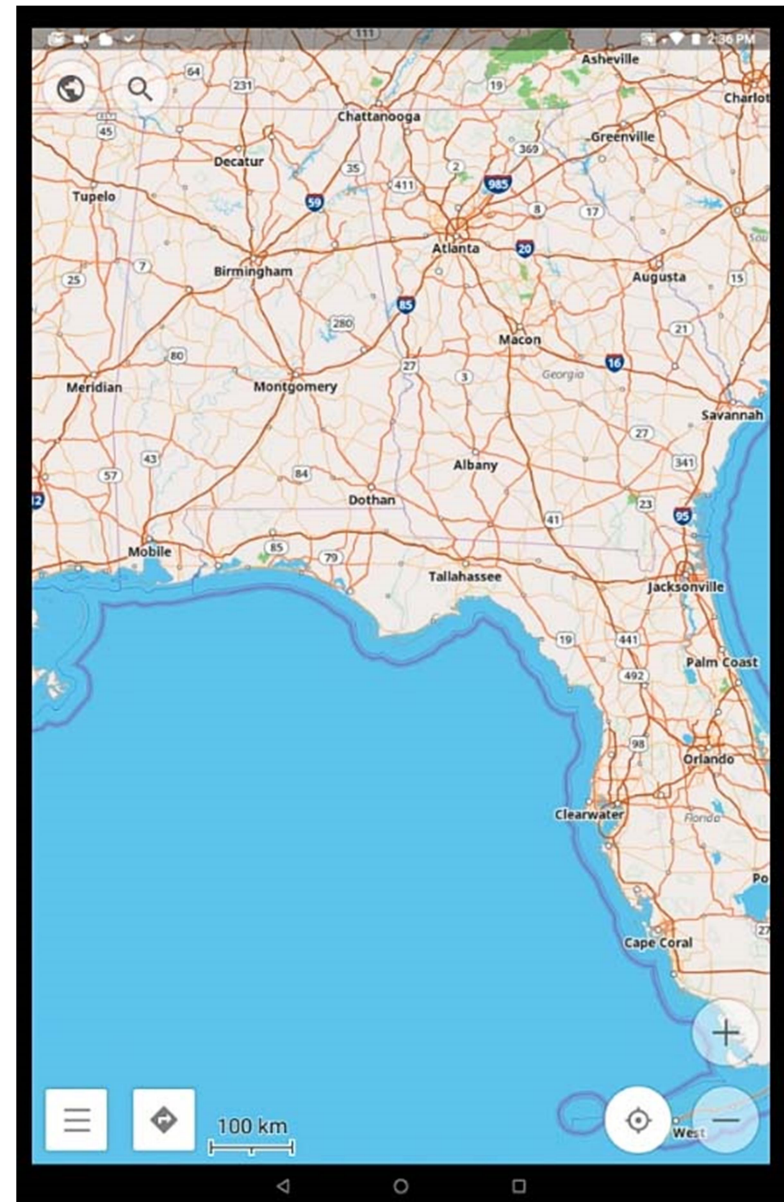
2. Open OsmAnd and select a base map. We recommend the worldwide overview map or the map for your state.



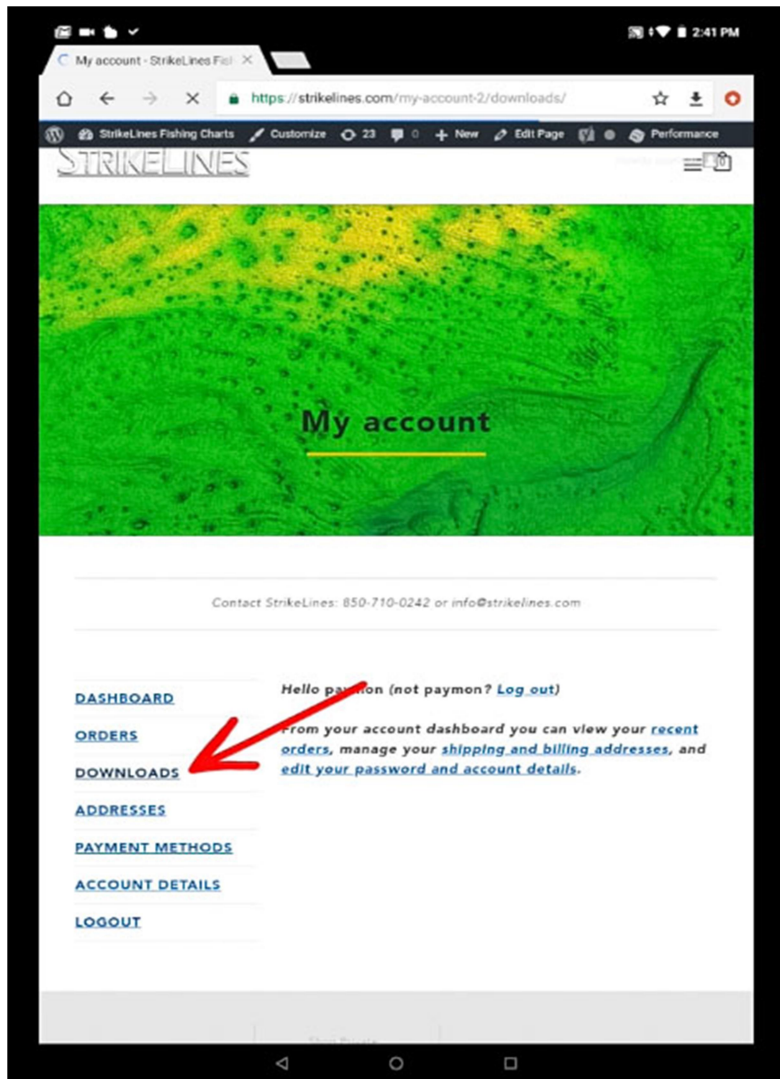
(Step 2 continued)



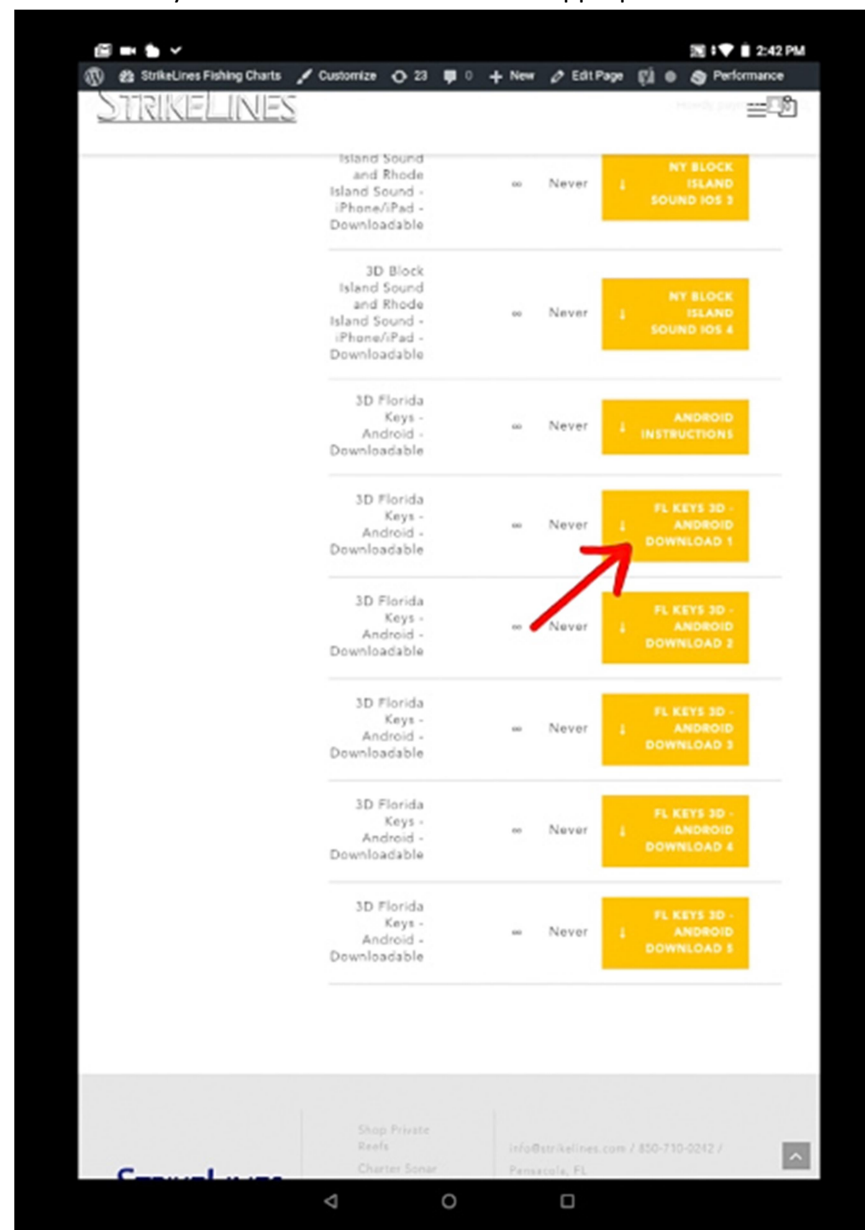
3. After the base map is finished downloading, check the base map and pinch to zoom.



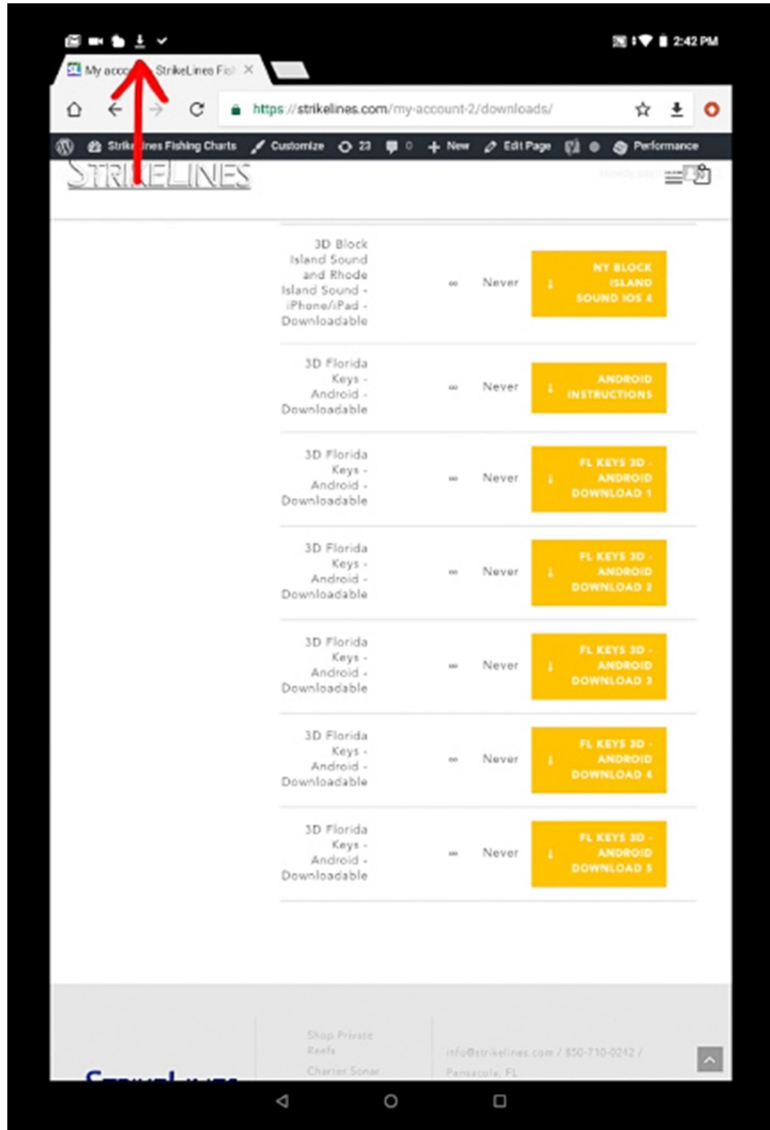
4. Exit OsmAnd and power off your device. After the device is off, turn it back on.
5. Make sure you're on Wi-Fi and have plenty of free space for the chart. The 3D charts can be big (1-10GB).
6. Go to StrikeLines.com and login to your account.
7. Go to Downloads.



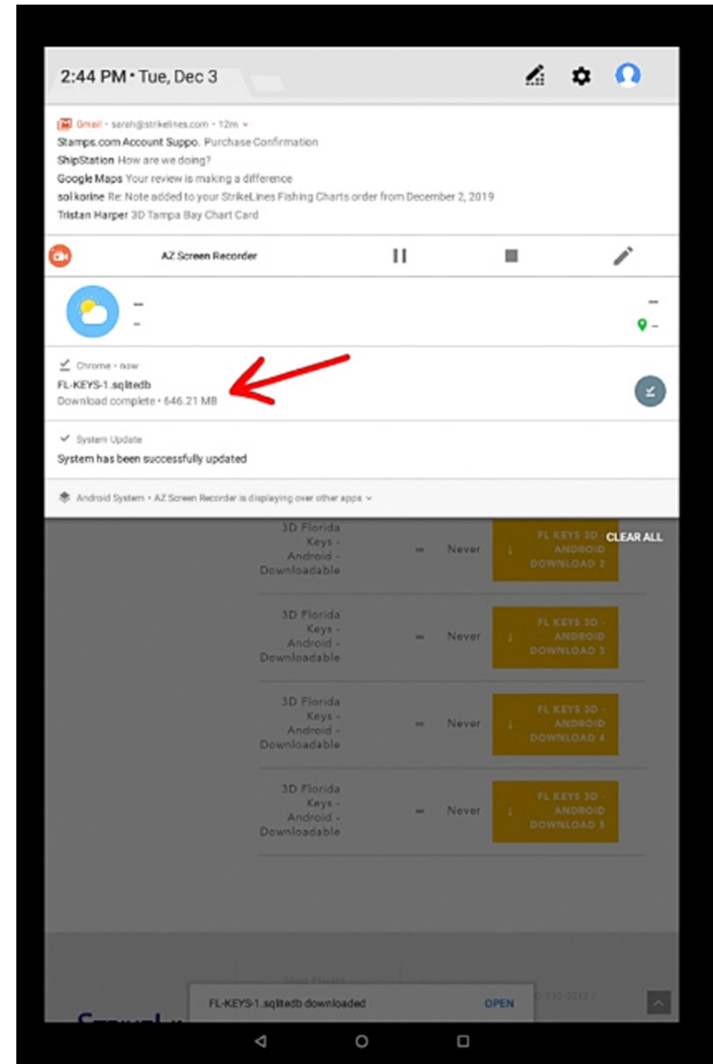
8. Click the yellow button to download the appropriate chart file.



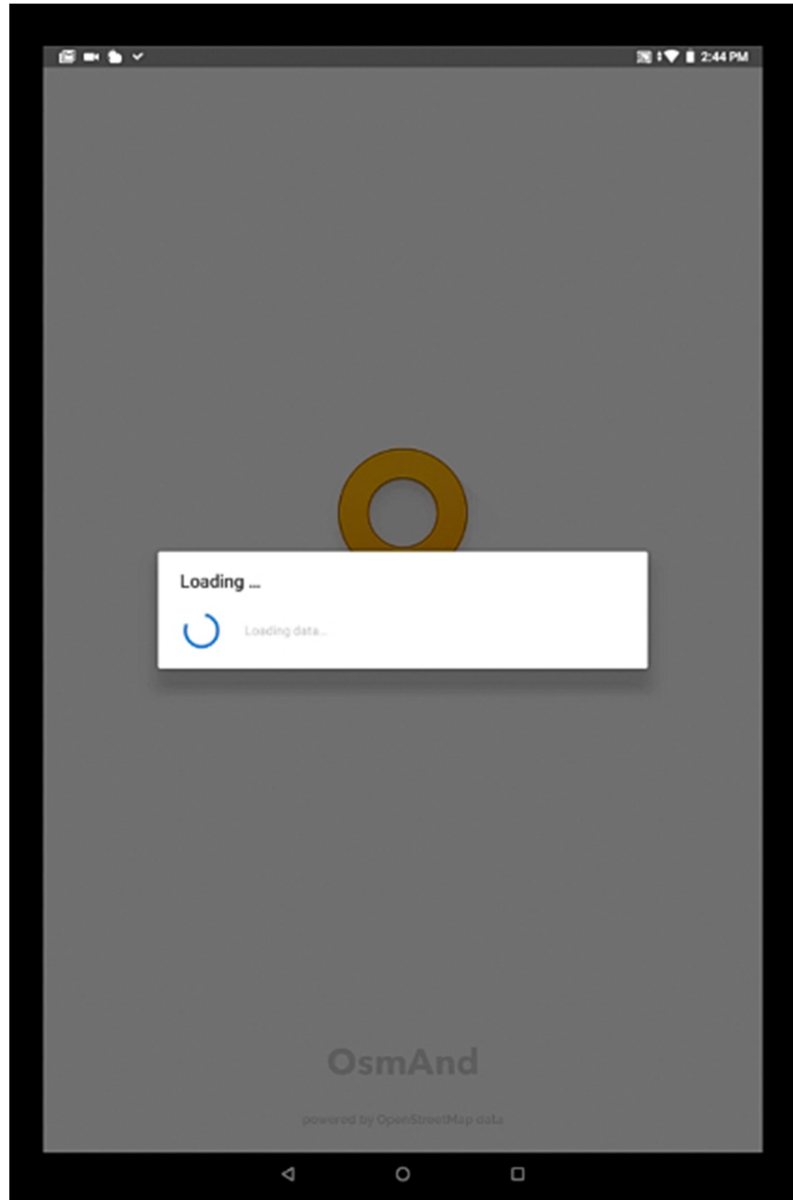
9. You may see a small download arrow flashing at the top of your screen. When that becomes solid or turns into a check mark your download is finished.



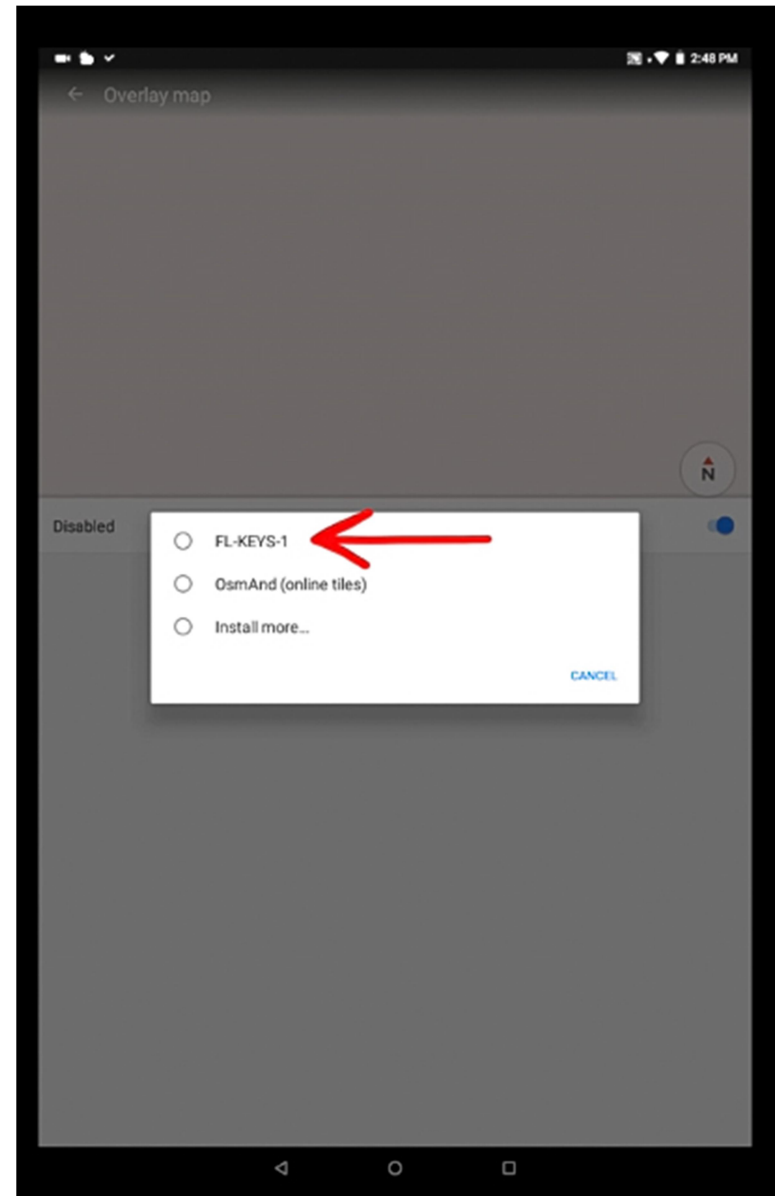
10. Swipe down from the top to view your notifications. Click the notification for the completed download. On some devices OsmAnd will automatically open and load the chart. On other devices you may need to select "open with" then choose OsmAnd.



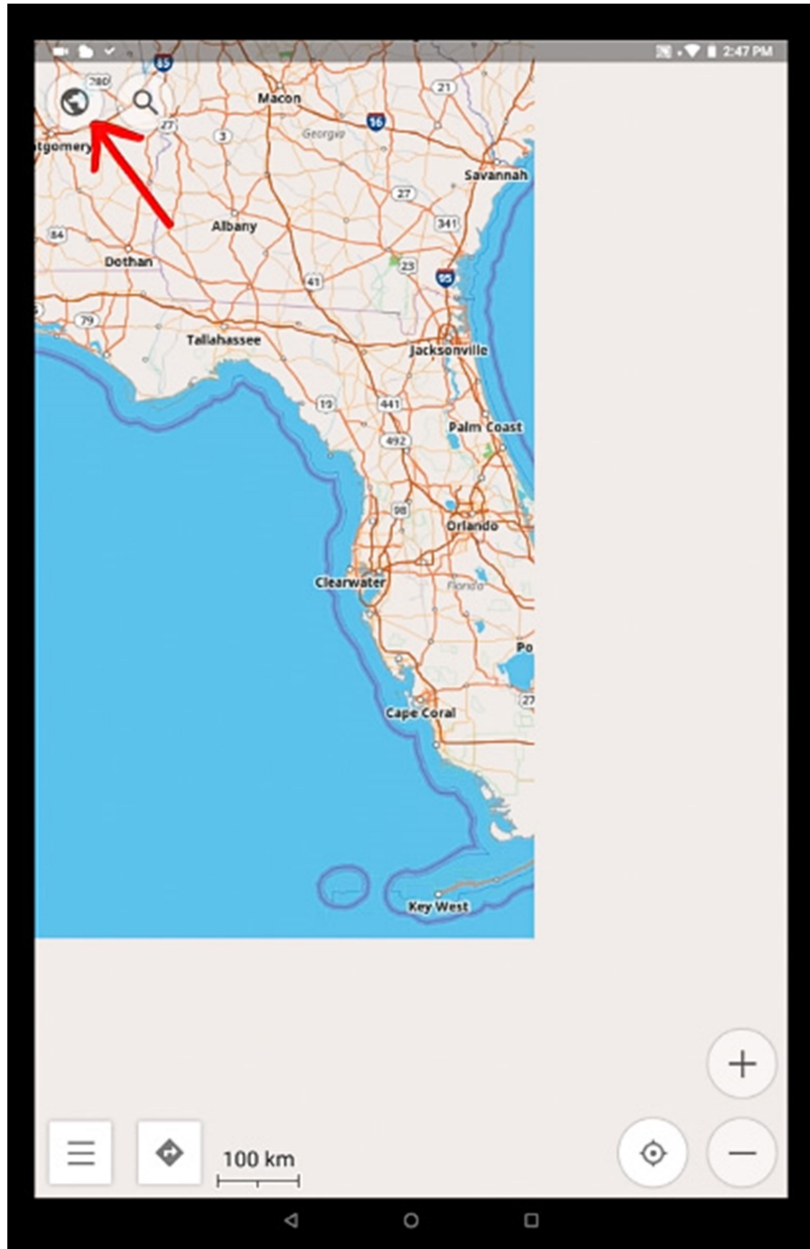
11. OsmAnd will load the chart.



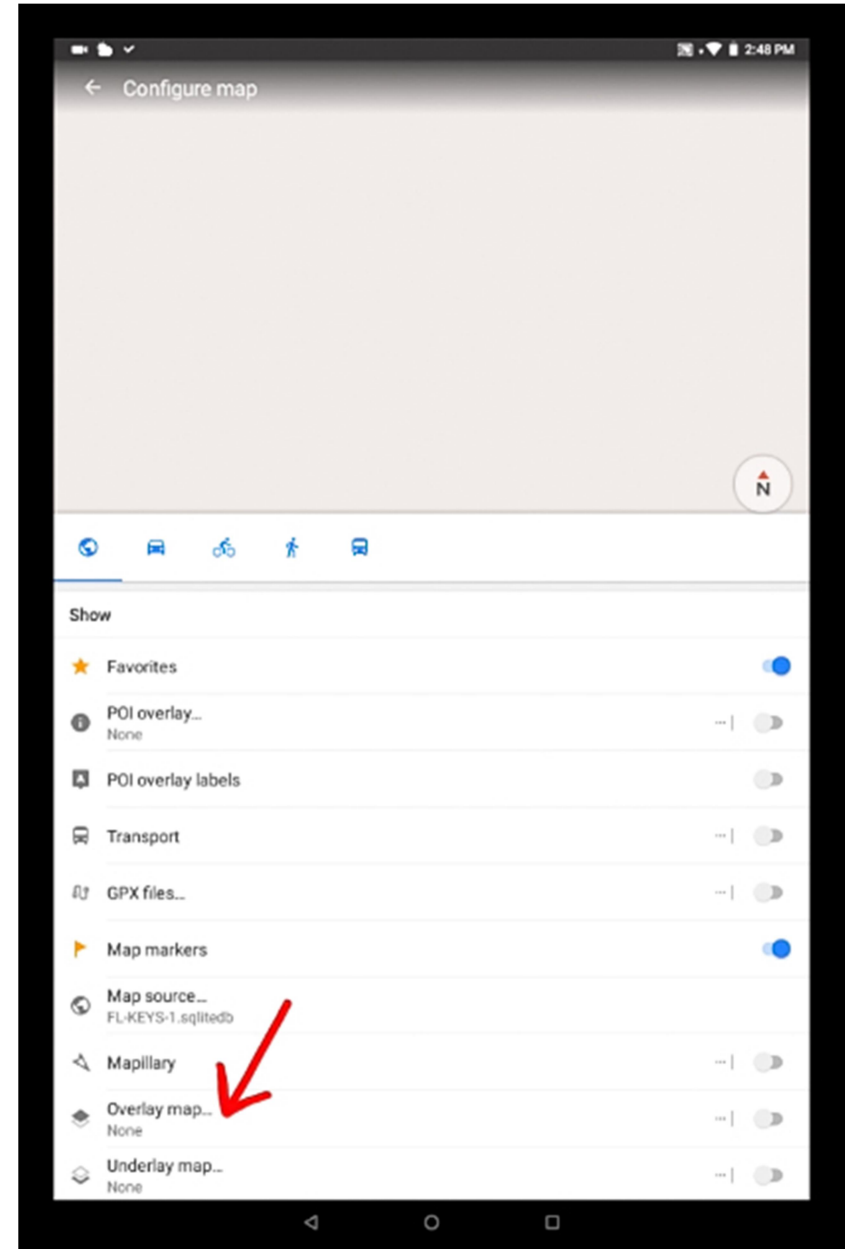
12. Select the chart you downloaded. In the screenshot below it would be the Florida Keys chart.



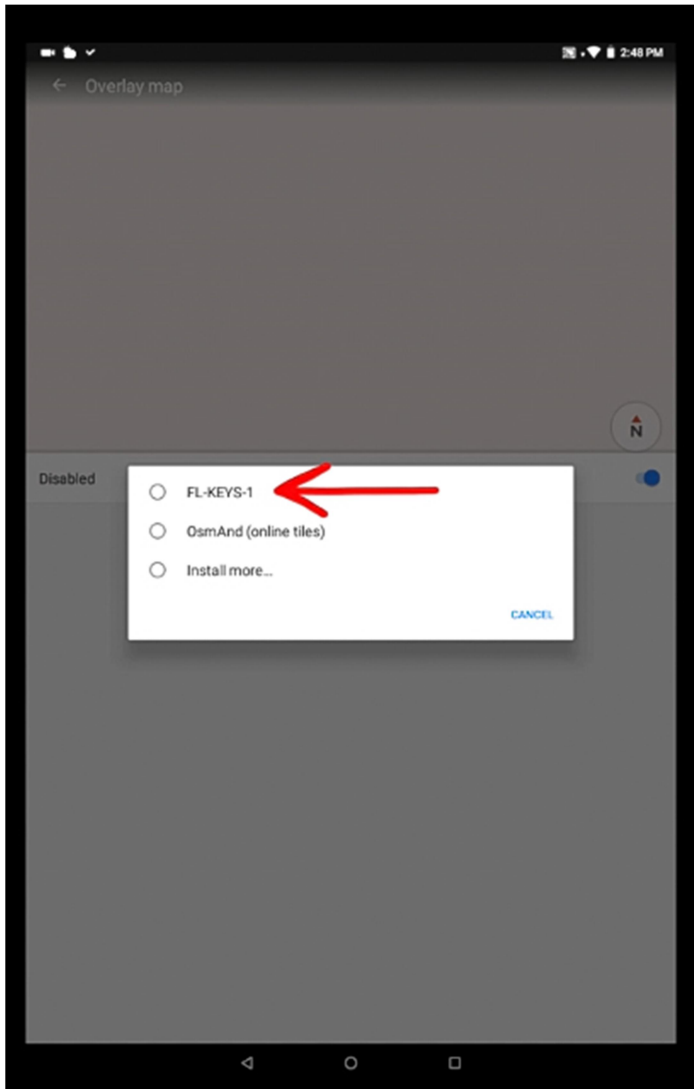
13. Click the globe icon in the top left of the chart screen.



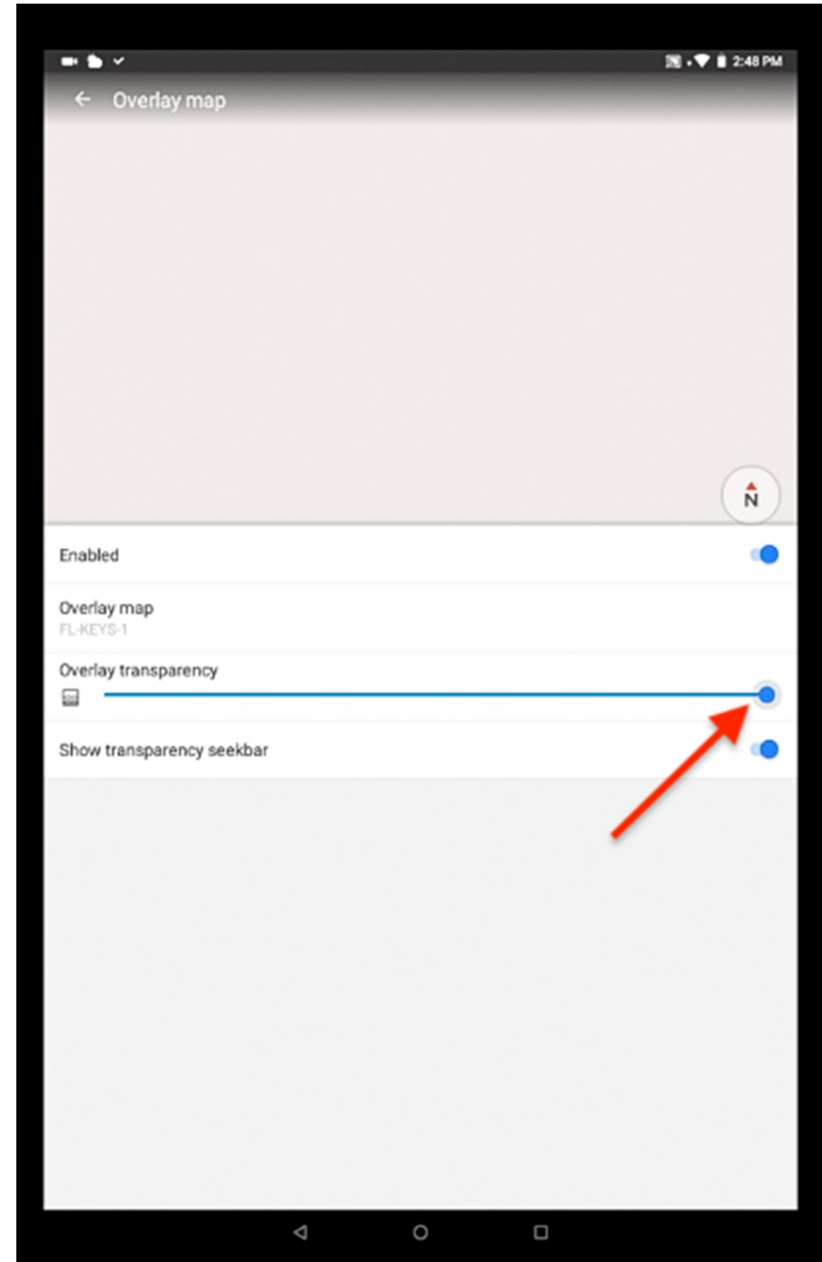
14. Select the Overlay option.



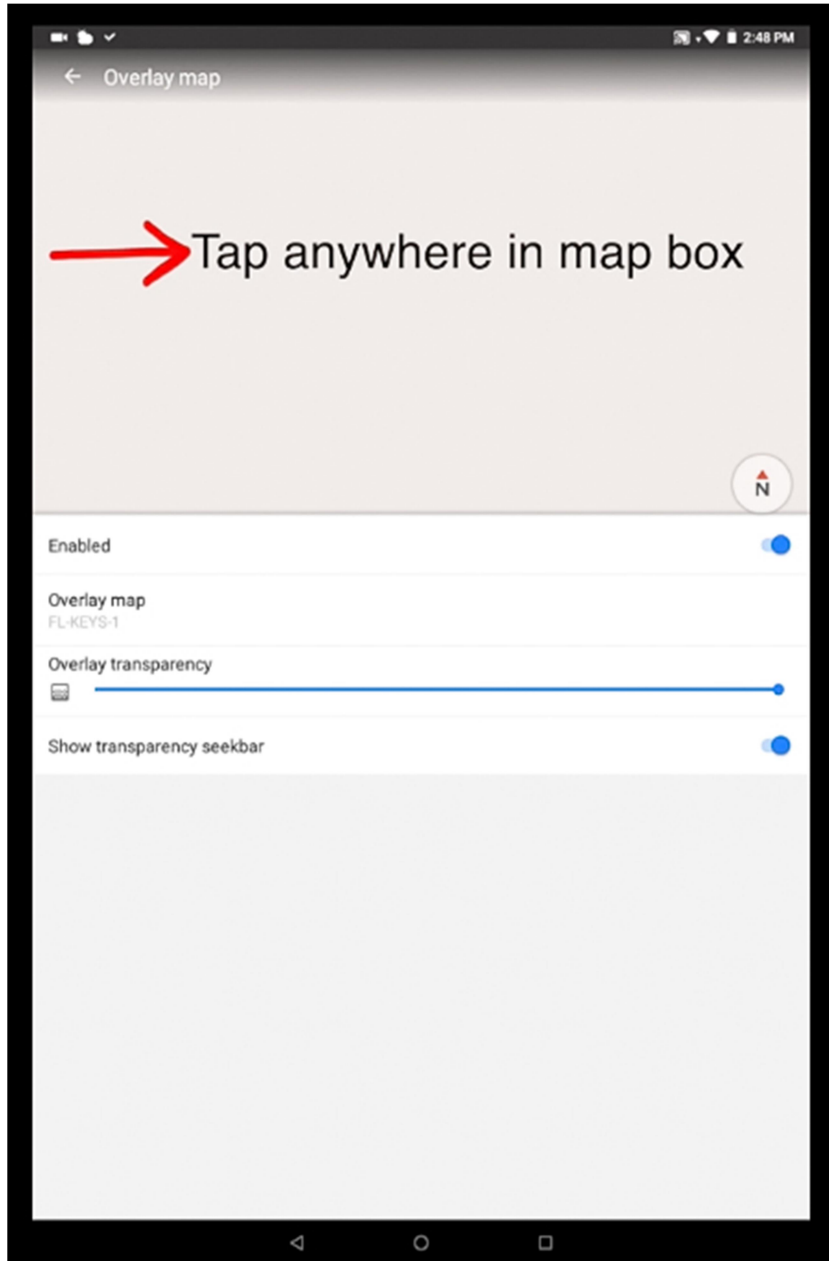
15. Choose the StrikeLines chart you downloaded. Note that **if your chart is broken into multiple chart files** due to resolution and file size, you will need to repeat steps 8 through 14 for each chart section. You can display a maximum of three chart sections at a time, one in Overlay, one in Map Source, and one in Underlay.



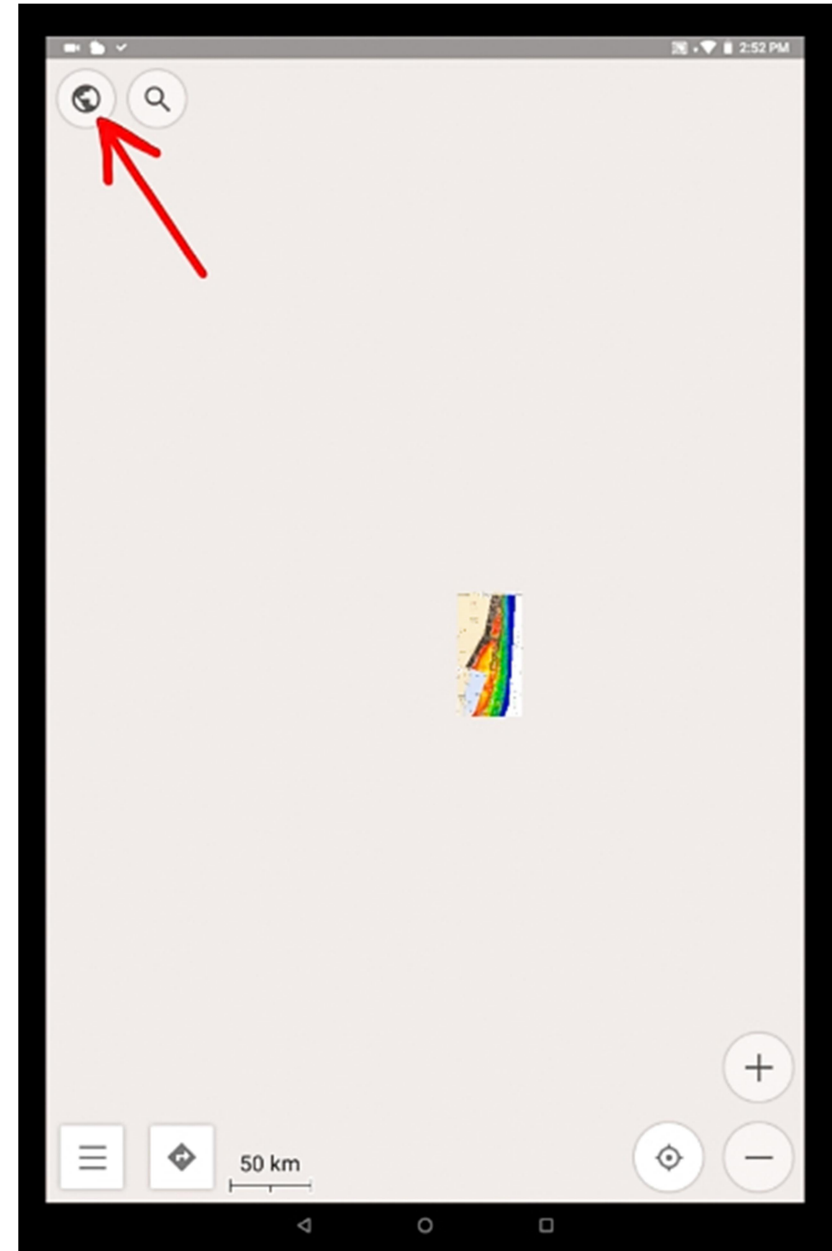
16. Slide the transparency slider all the way to the right.



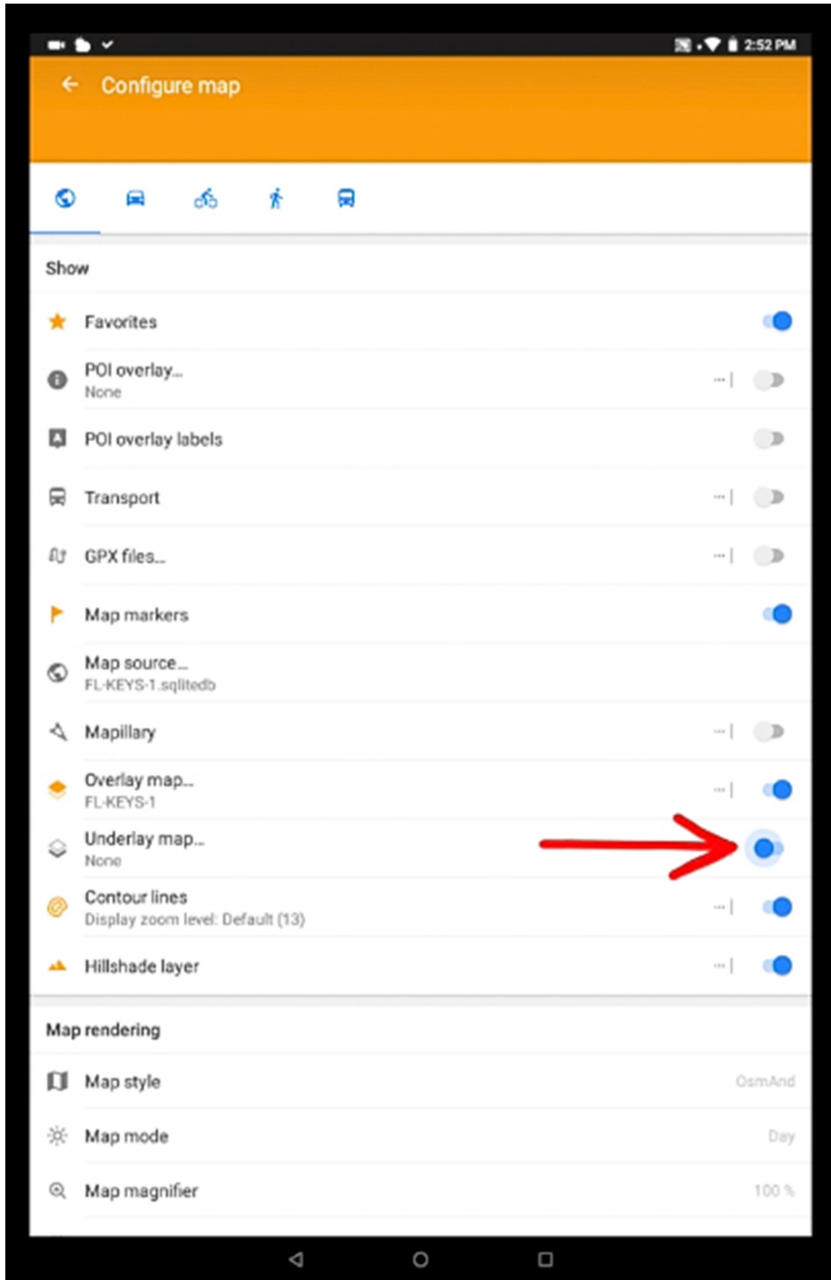
17. Tap anywhere in map box and return to the main map.



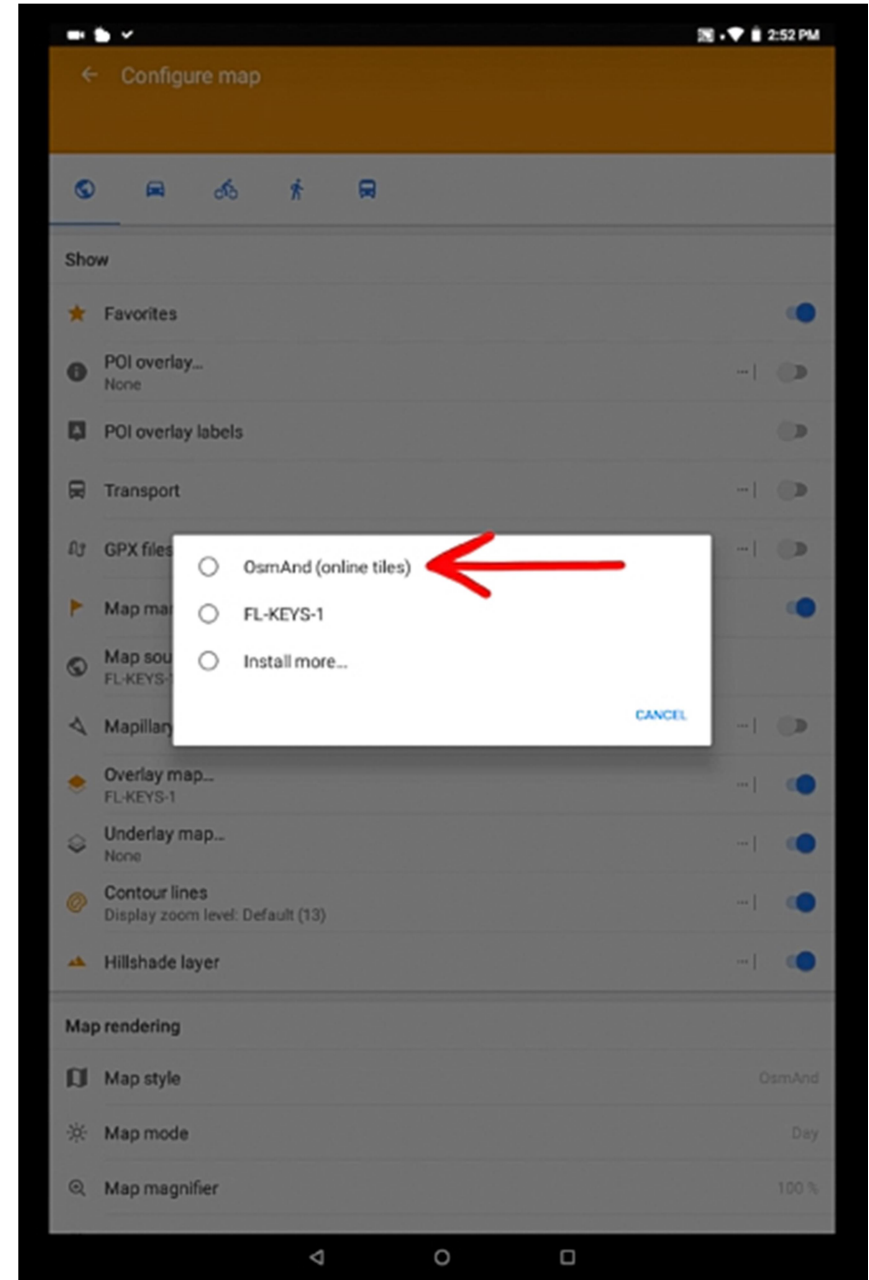
18. Click the globe icon on the top left of the screen.



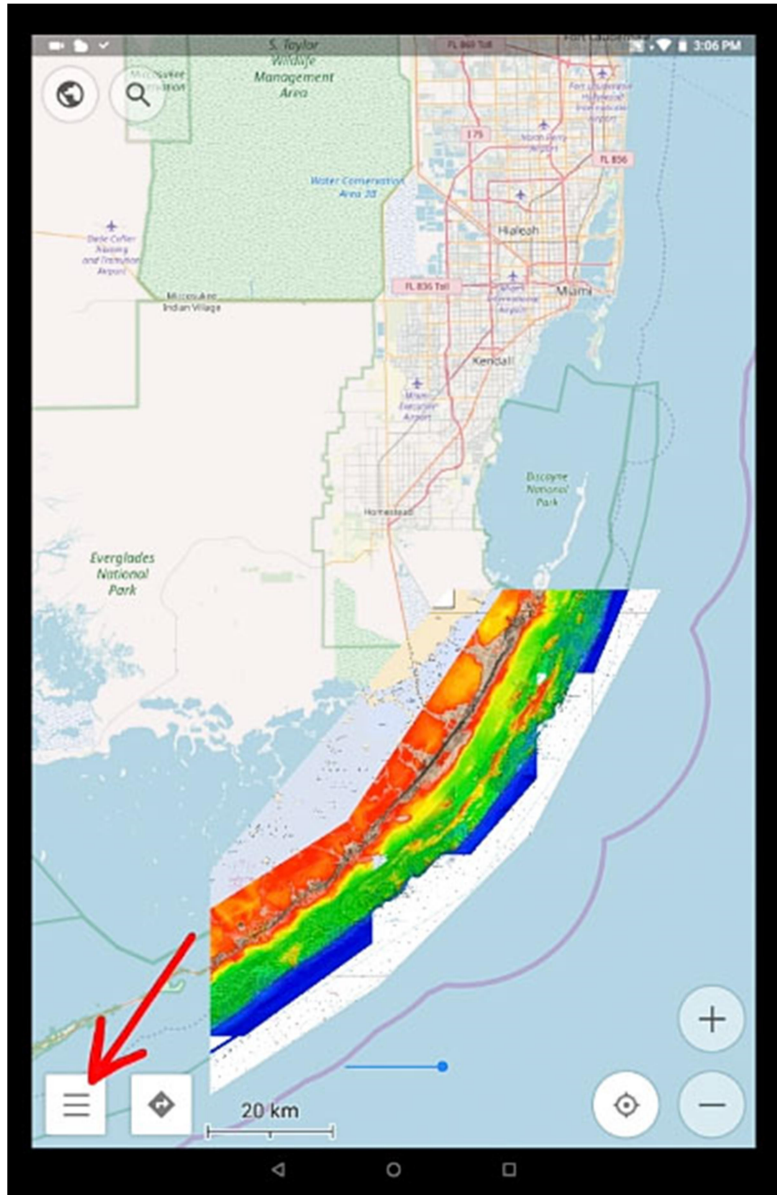
19. Enable the underlay map



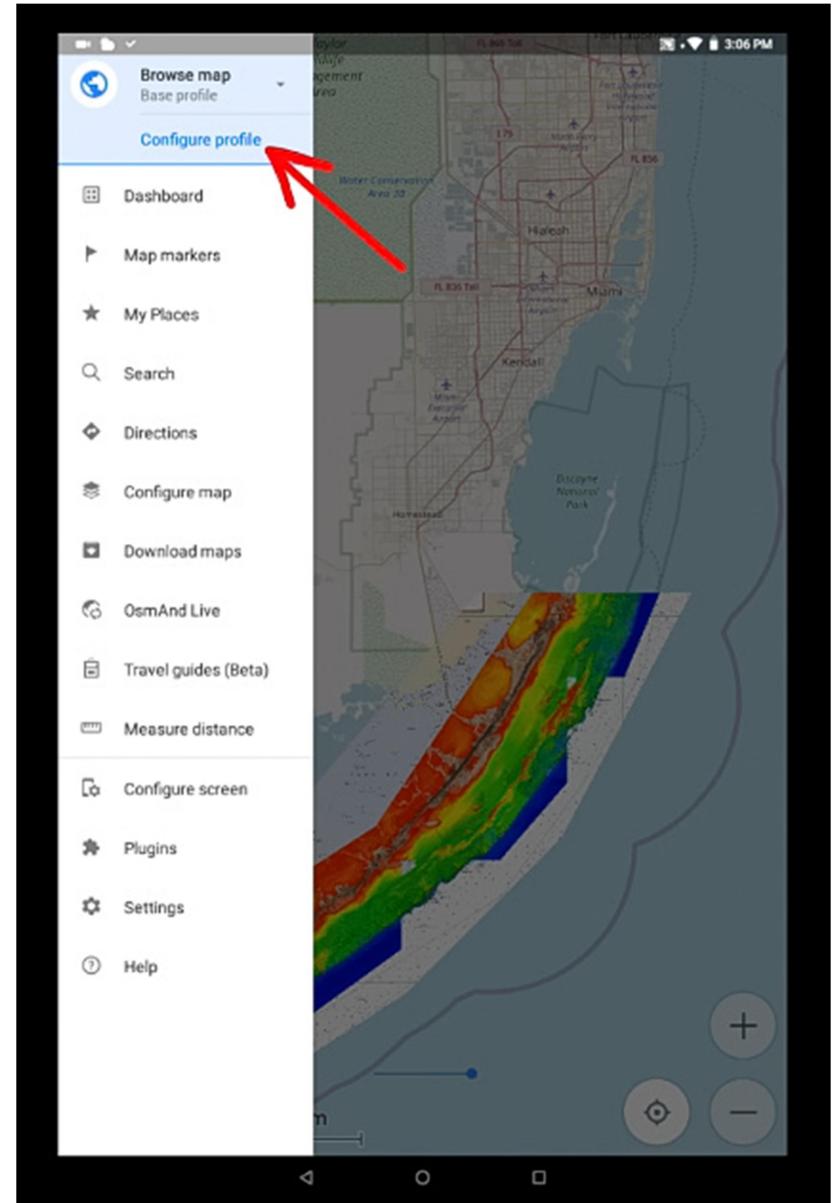
20. Select OsmAnd (online tile)



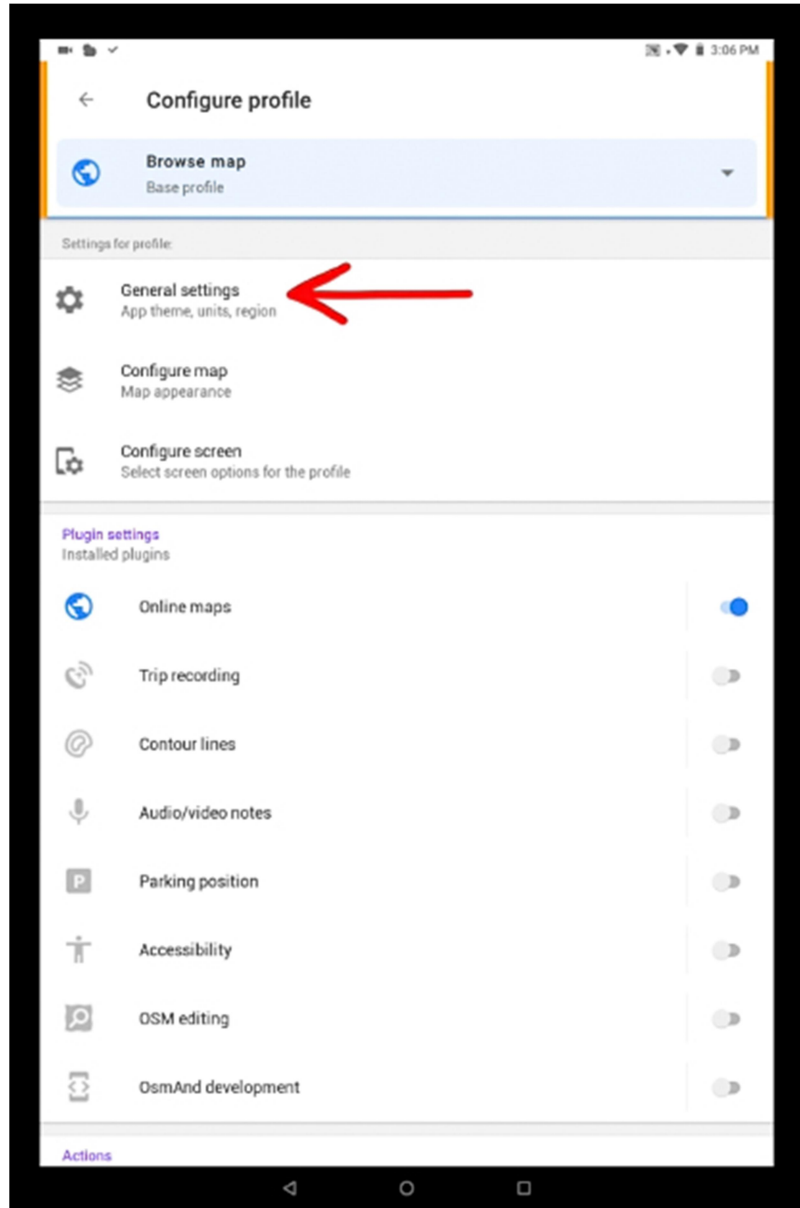
21. Click the three horizontal bars icon on the bottom left of the screen.
Select Settings at the bottom of the menu.



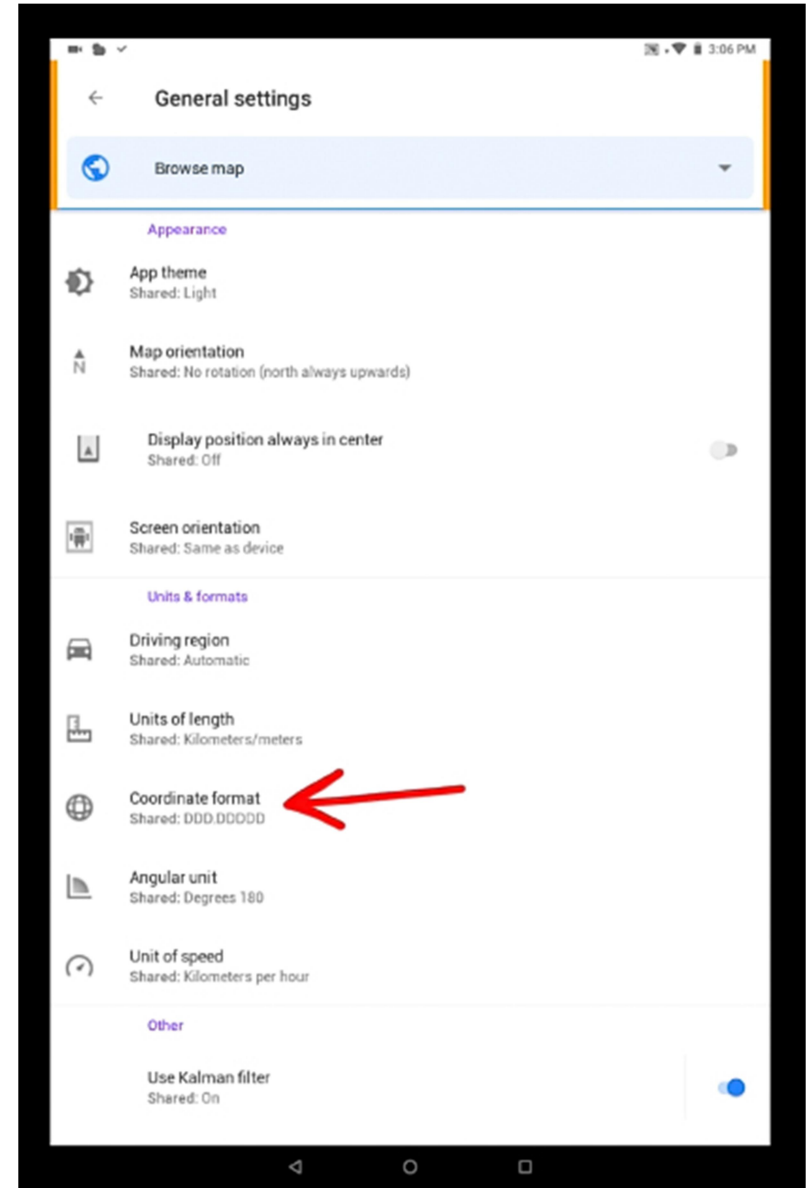
22. Select Configure profile.



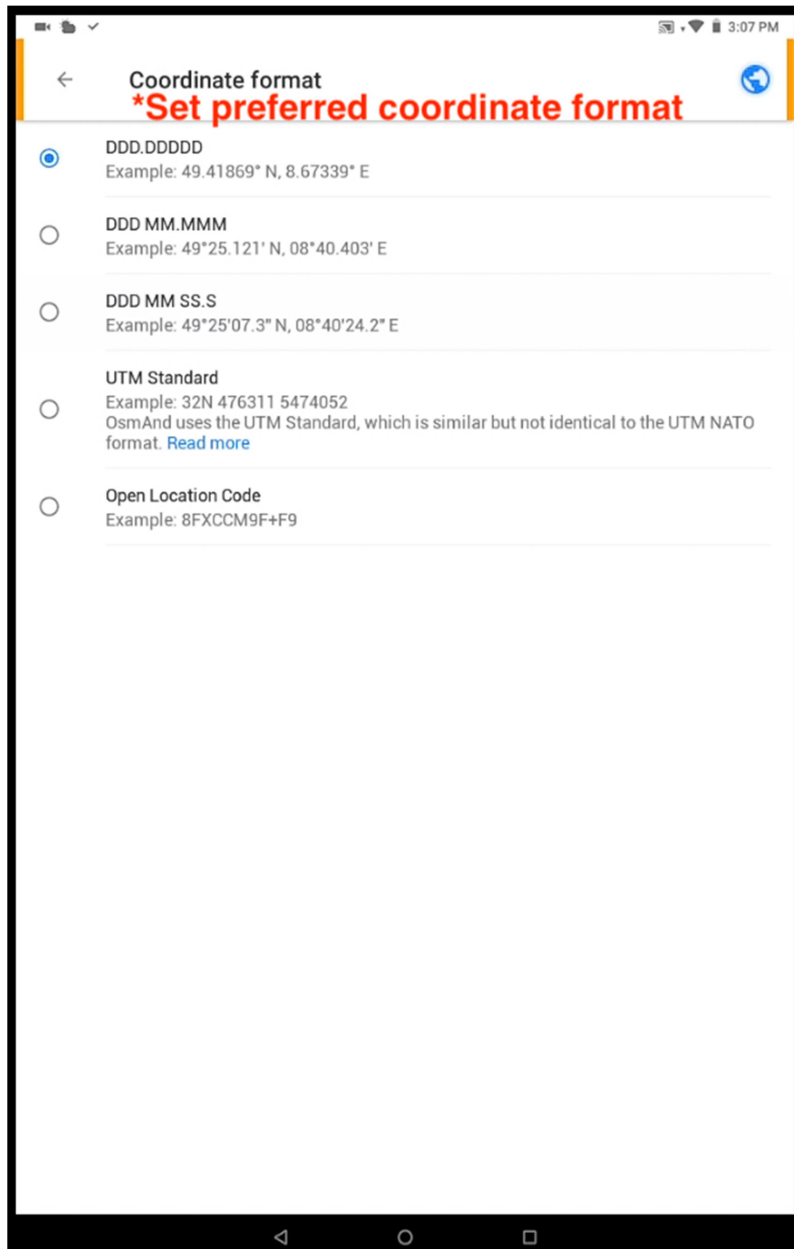
23. Select General settings.



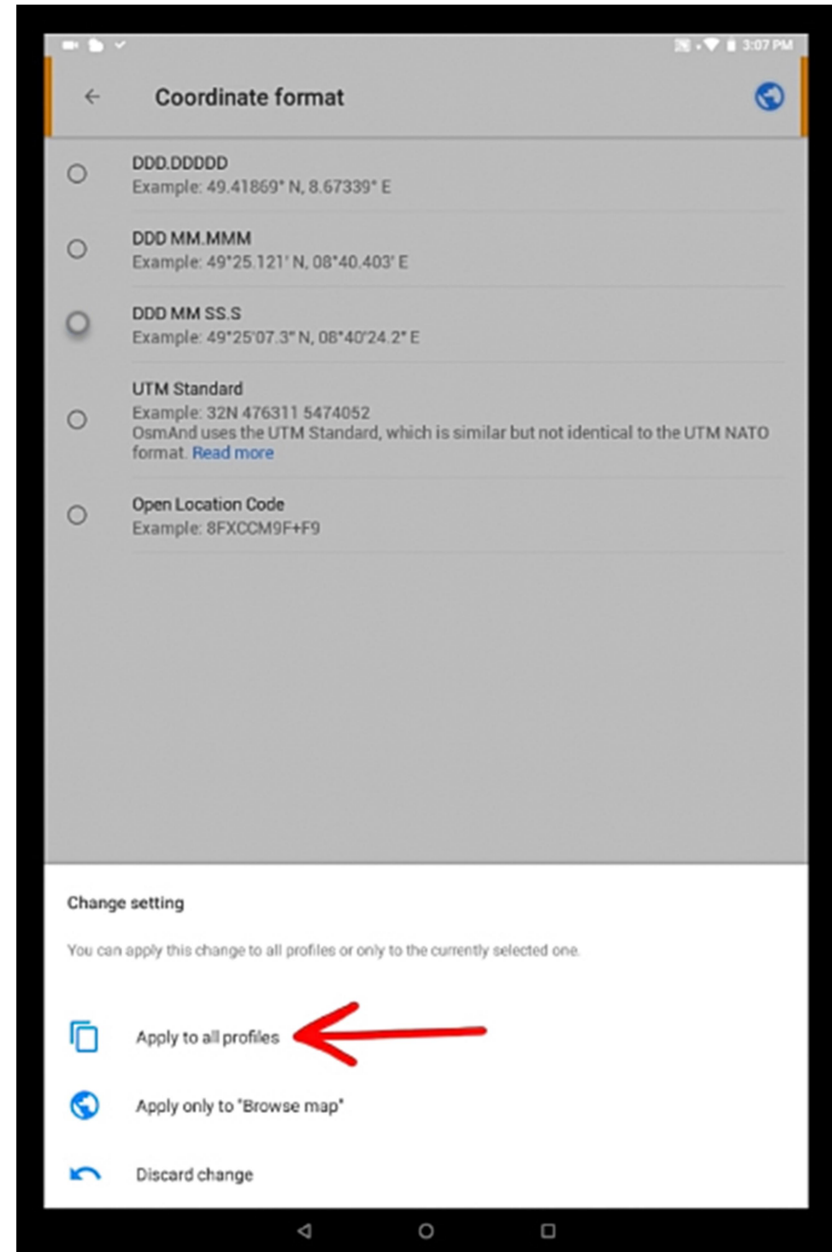
24. Then select Coordinate Format.



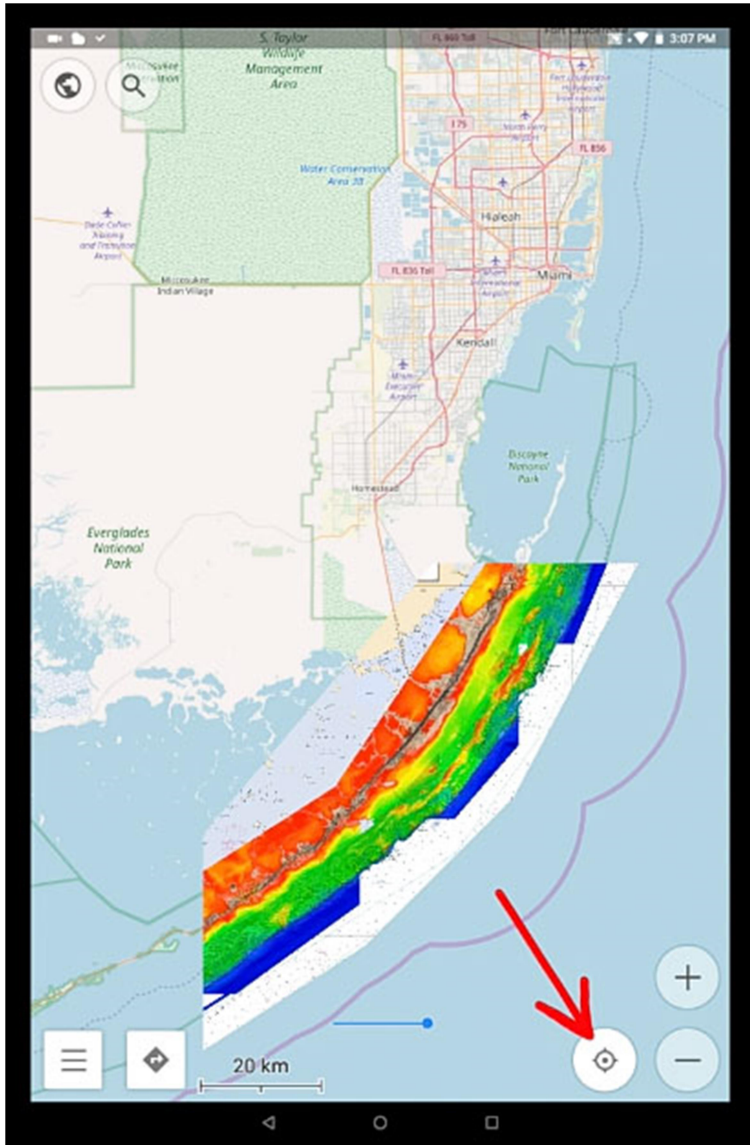
25. Change the format to whichever you prefer (most common is degrees and decimal minutes).



26. Select Apply to all profiles

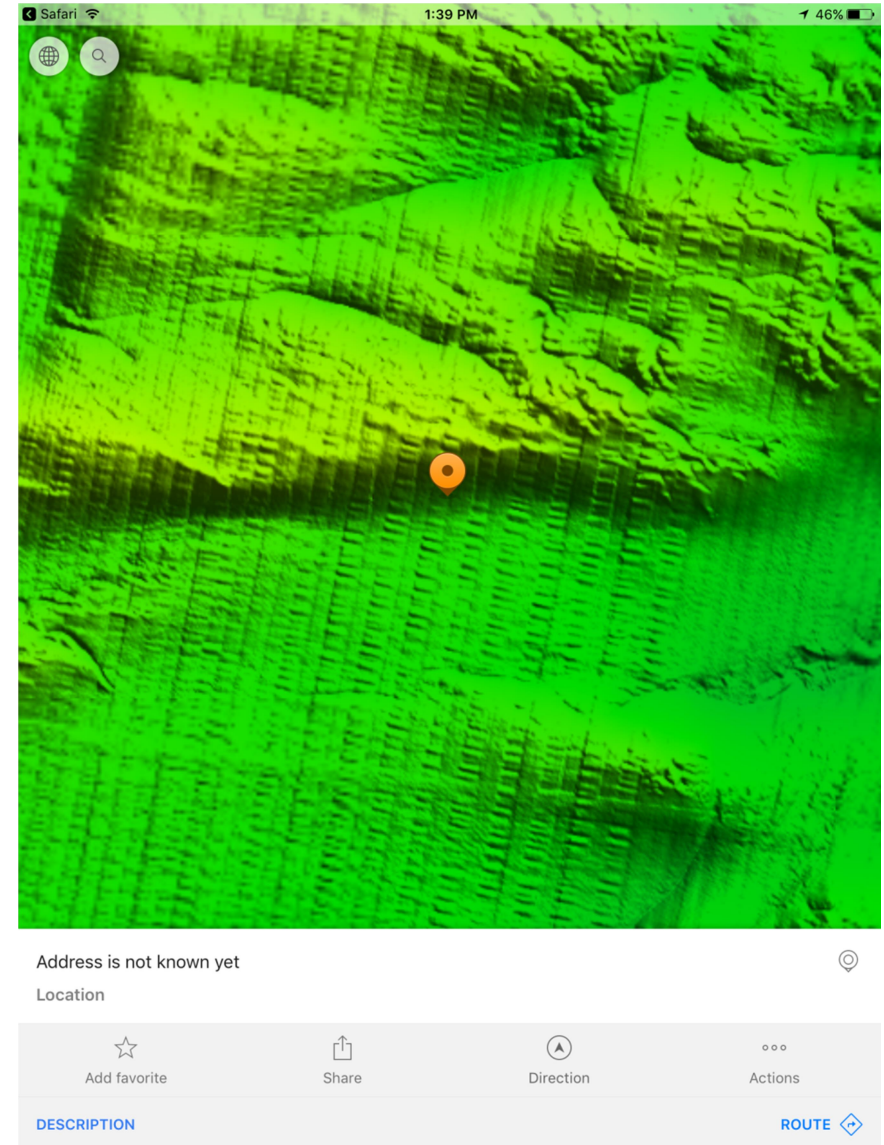


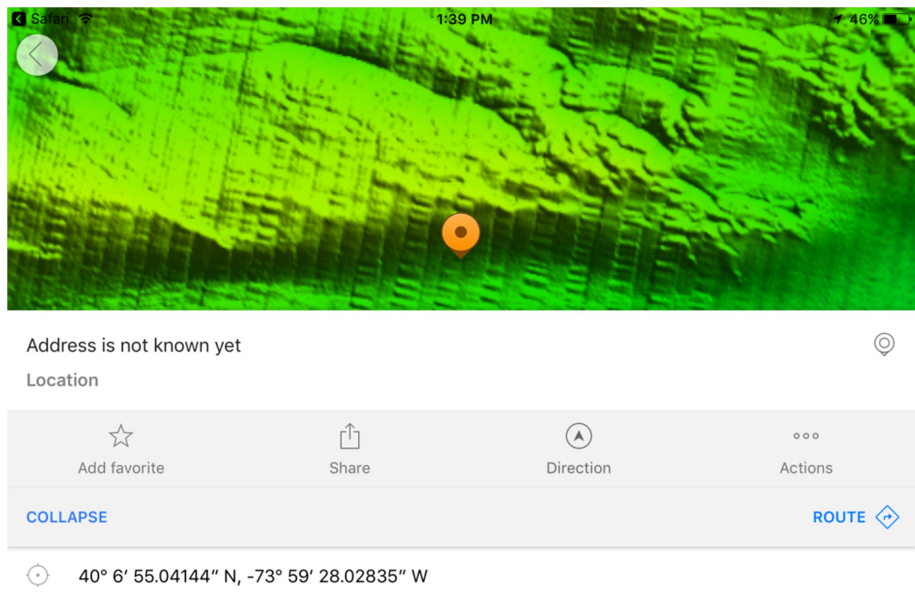
27. Return to the map screen.
28. Click the small circle or target icon on the bottom right of the screen next to the zoom buttons. This enables the GPS. Select Allow when asked if OsmAnd can access location settings.



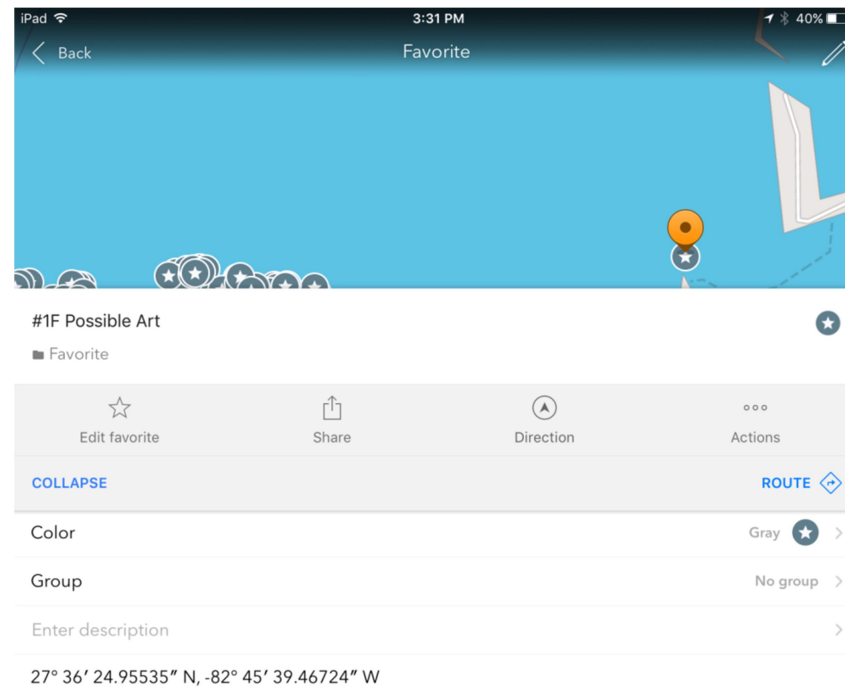
StrikeLines 3D Chart Instructions for Android devices.

To create a waypoint or pull coordinates for a spot, long press on the map where you want the waypoint or coordinates. If you want to save it, click add to favorites. If you want the coordinates for the spot, click Description in blue in the bottom left.



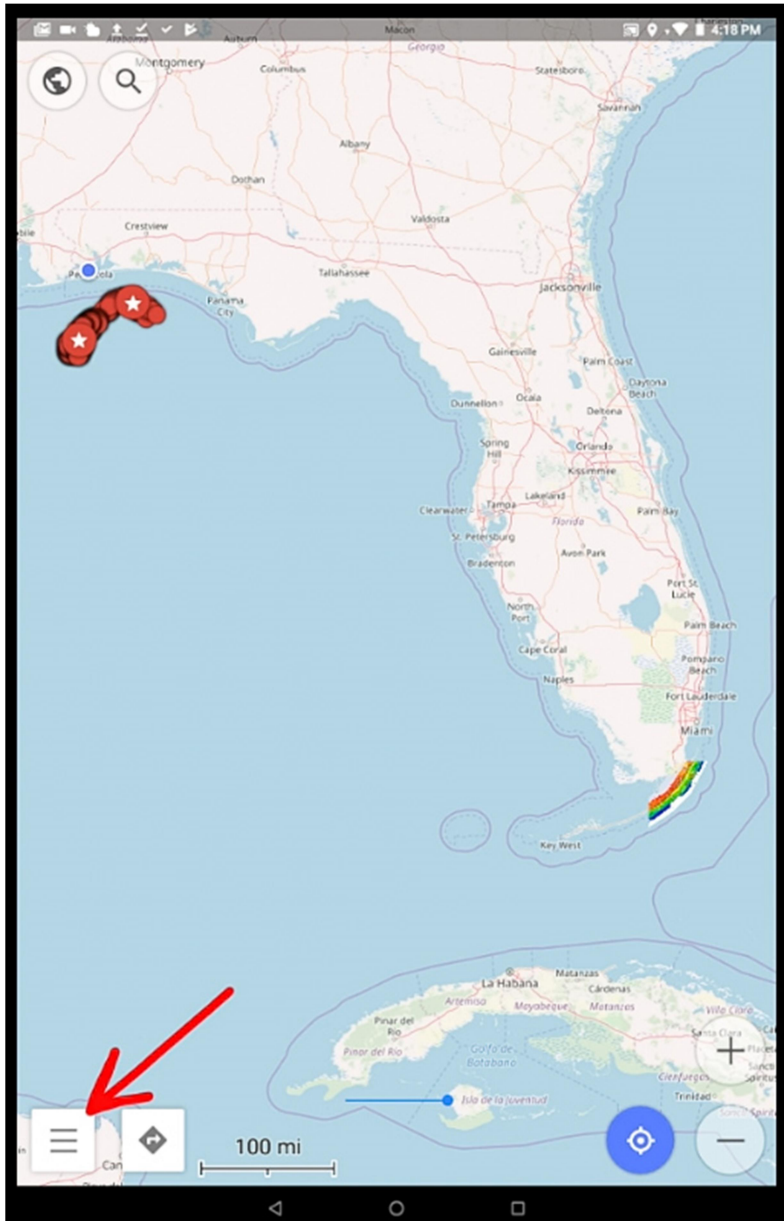
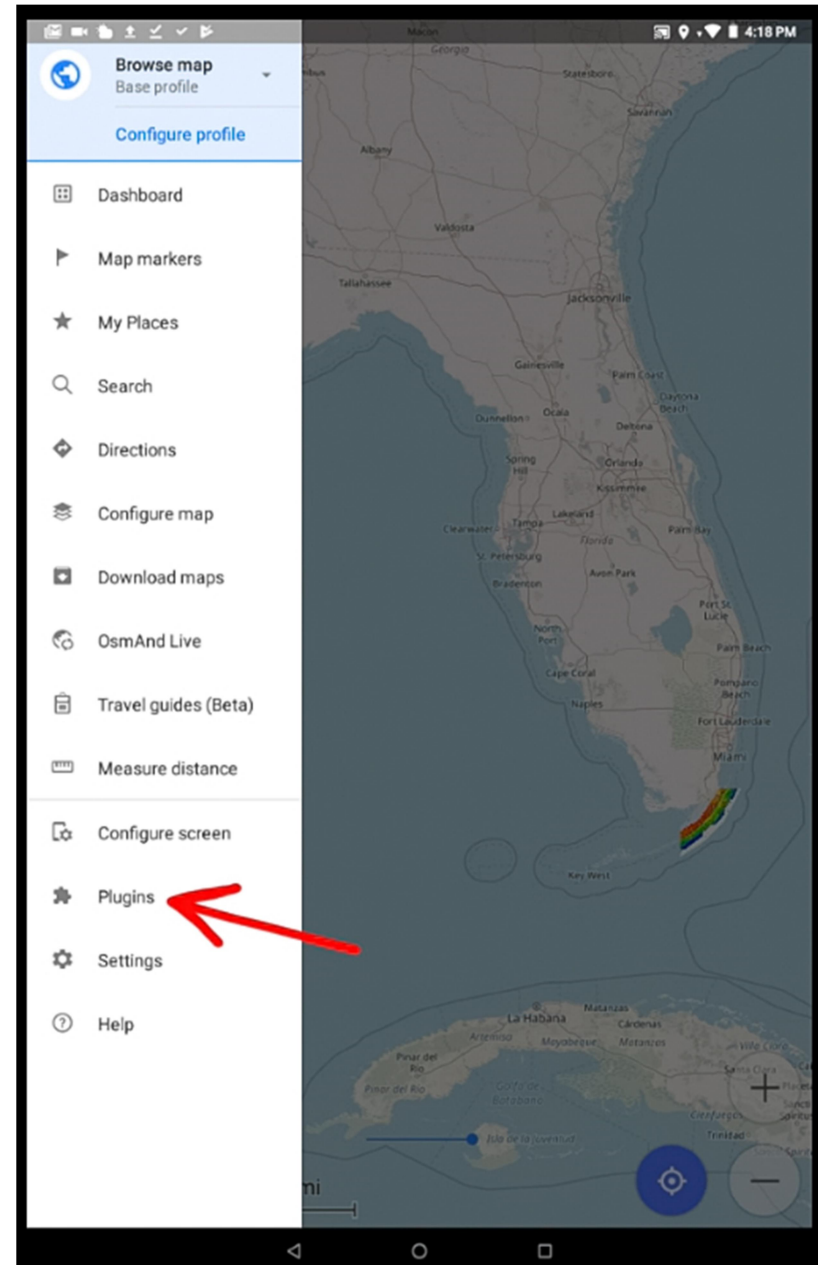


To edit a waypoint, press the waypoint then click Description in the bottom left. From the Description screen you can pull the coordinates, change the icon for the waypoint, add or change the waypoint's group, and even enter a description. Note that the waypoint must be marked as a favorite to get these options.

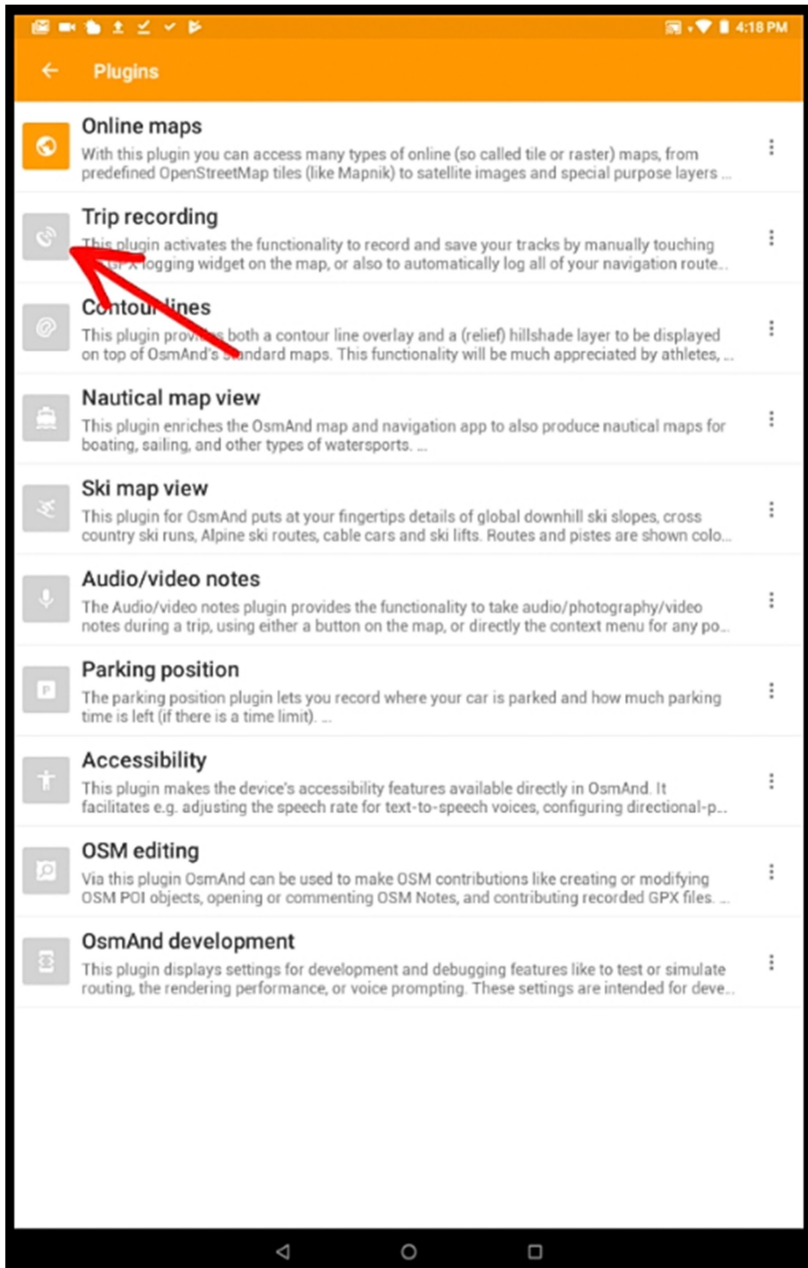


Activate Trip Recording (Optional):

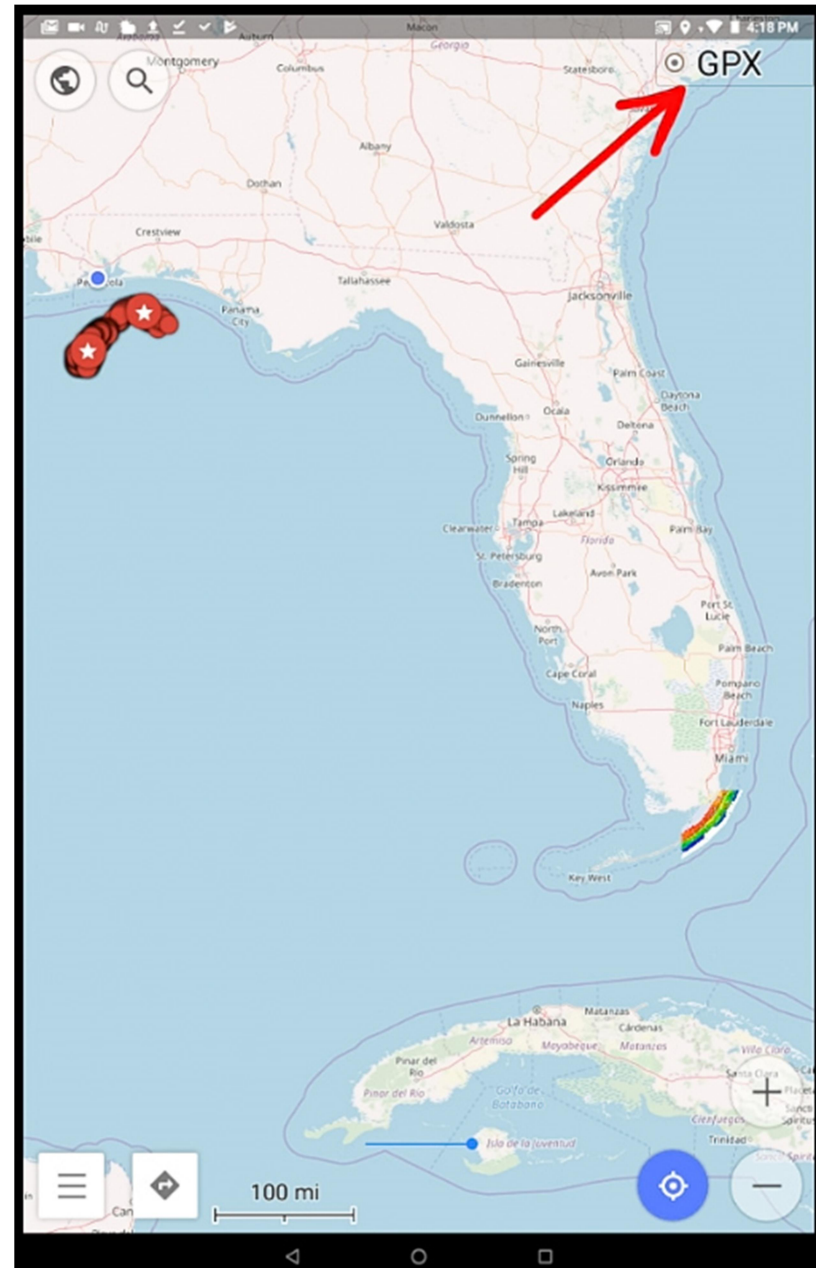
To enable the ability to record your trips, follow the screenshots.

**(Trip Recording)**

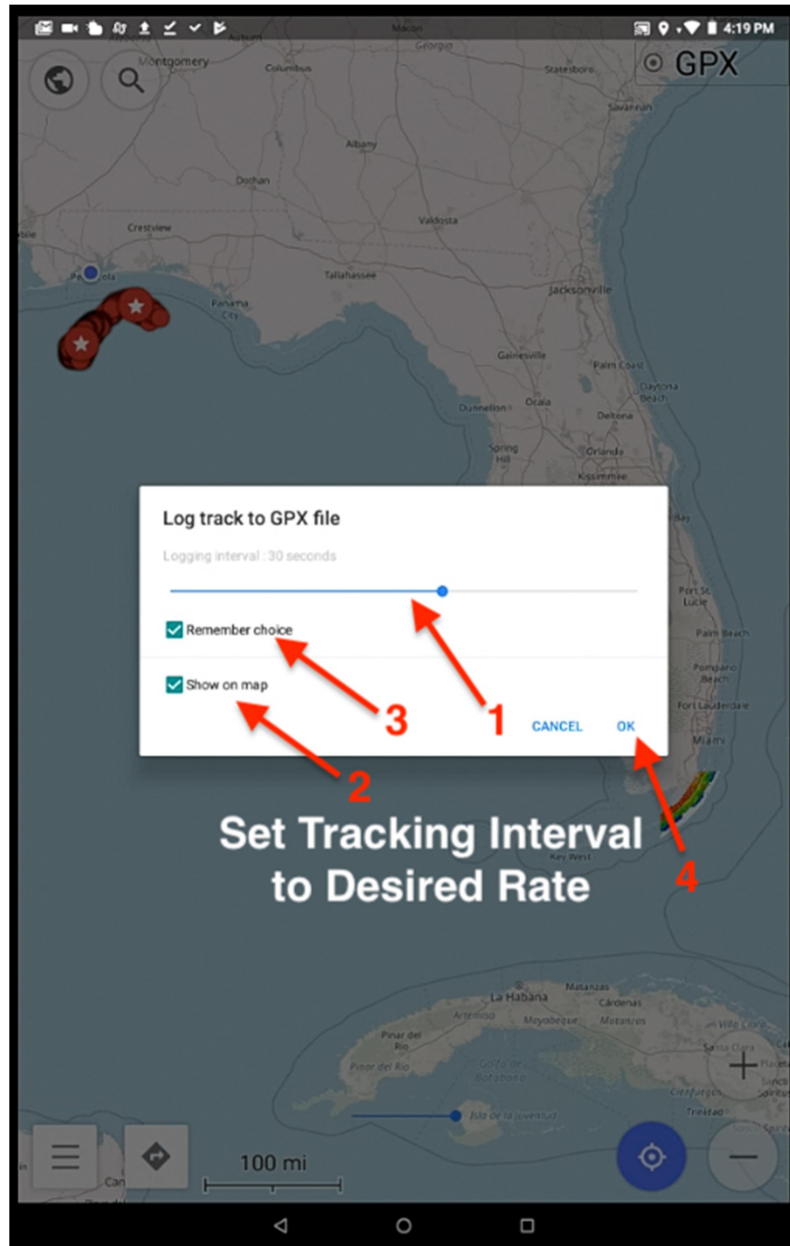
(Trip Recording)



(Trip Recording)



(Trip Recording)



If the above instructions did not work for you and when trying to open the downloaded file, it told you that it **couldn't find an app to open it, even though you have OSMand installed, please follow these instructions:*

- Plug your Android device into a computer. On this computer, download the chart file(s) from your Strikelines.com account.
- On the computer, click the device's internal shared storage folder. Navigate through the following folders: Android, data, net.osmand, files, tiles.
- Put the chart files you downloaded into this **tiles folder**. Within this folder there is another folder called Online tiles. Be sure to put the chart files **next to** this folder.
- After doing this, open the OSMand app on your phone or tablet, click the globe icon, scroll to Overlay, and the chart file(s) you moved should be available to select.

**If when you click the globe icon and don't see Overlay as an option: go the menu button on the bottom left, click plugins, click online tiles, and be sure that the right side of this page says ON. If it says OFF, click the OFF button to turn it to ON. Then you can click the globe icon and scroll down to Overlay.*

If you have any questions or run into any problems, please call or email. We're here to help!

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