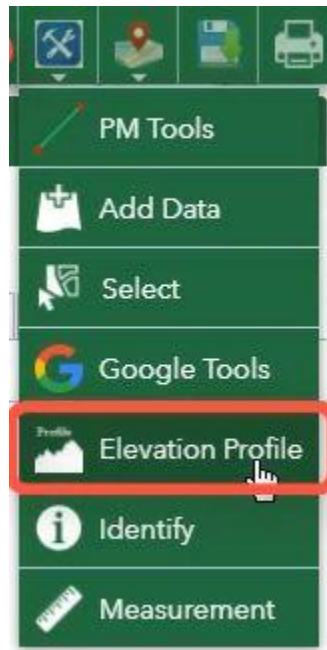


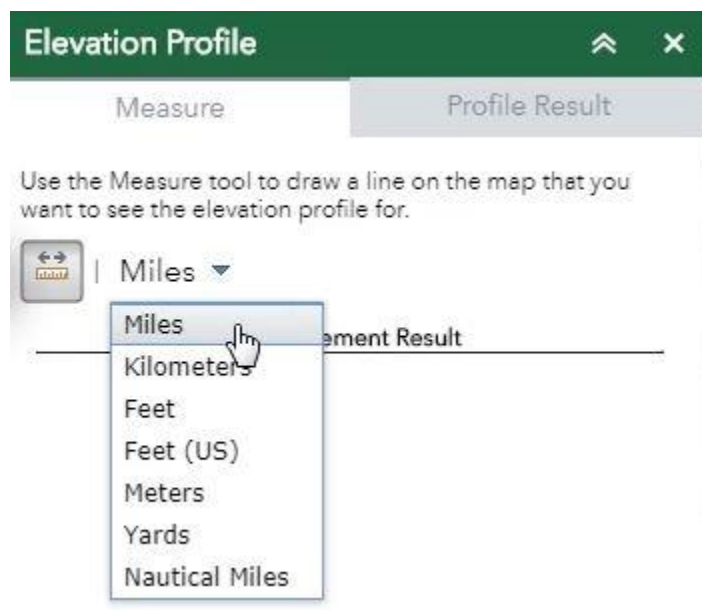
Elevation Profile Tool

The purpose of this tutorial is to demonstrate the **Elevation Profile tool**. This tool is used to measure the elevation of a location on the map.

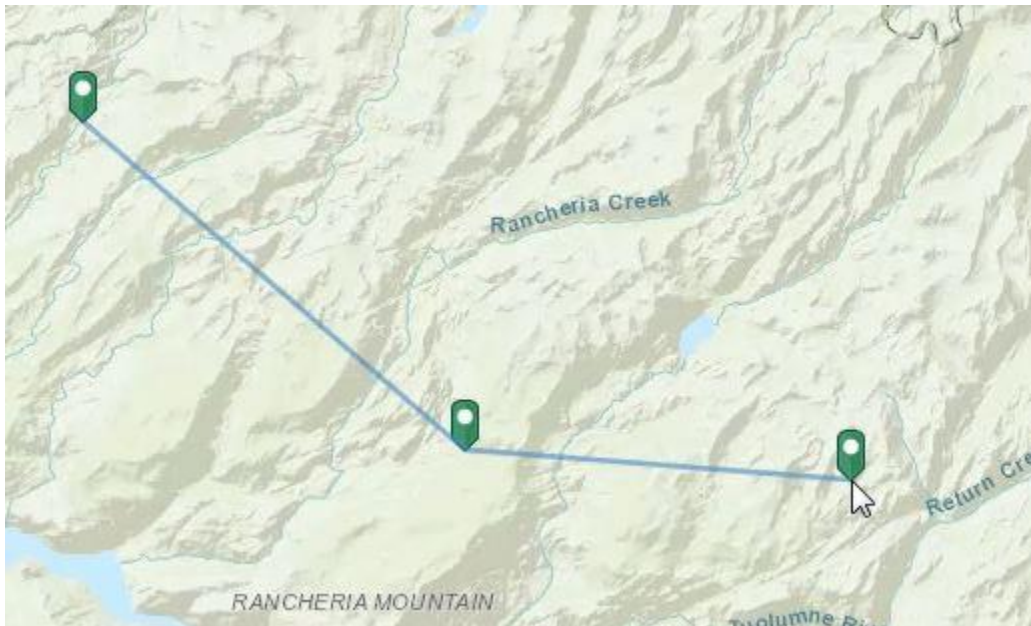
1. First, zoom to the area on the map where you want to measure elevation.
2. Open the *Elevation Profile tool* by clicking on the tools icon and selecting it from the drop-down list.



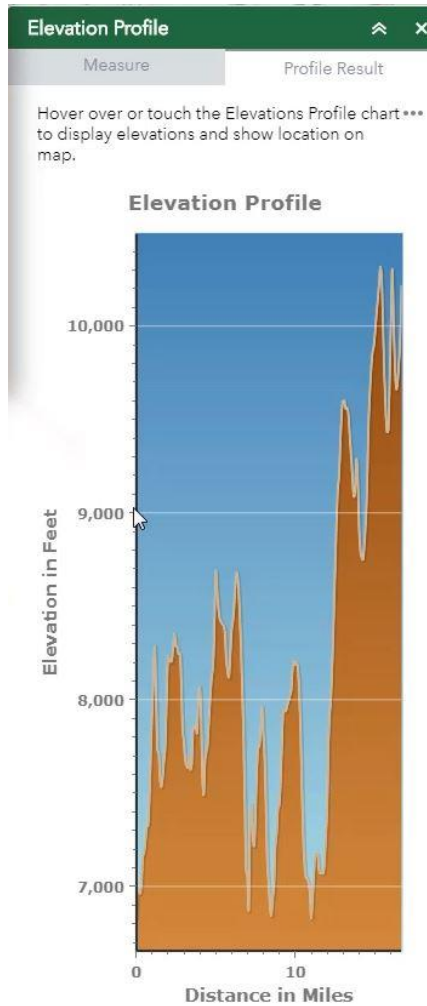
3. Select the measurement icon, and then select the unit of measurement you wish to use for measuring distance.



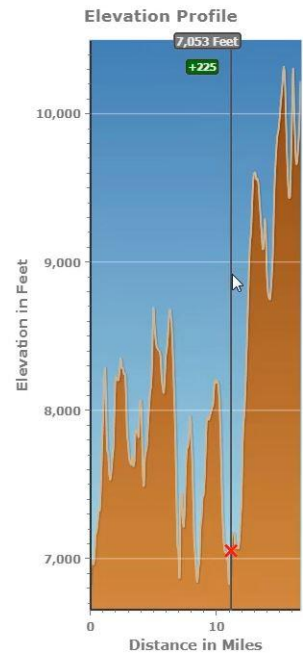
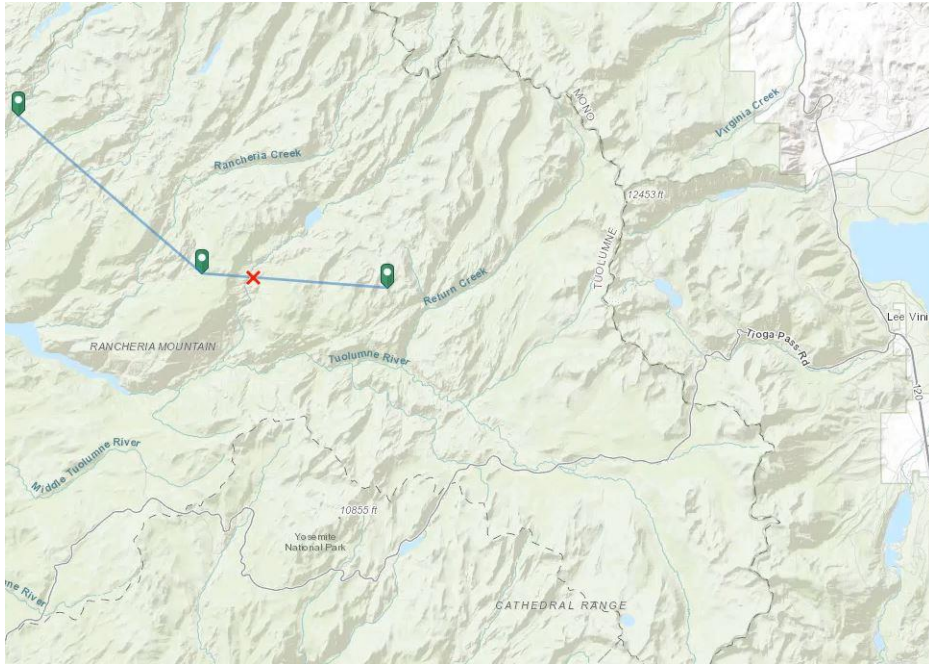
- Plot points by clicking on the map. Double click on the last point to finish.



- The elevation profile will display in the *Profile Result* tab.



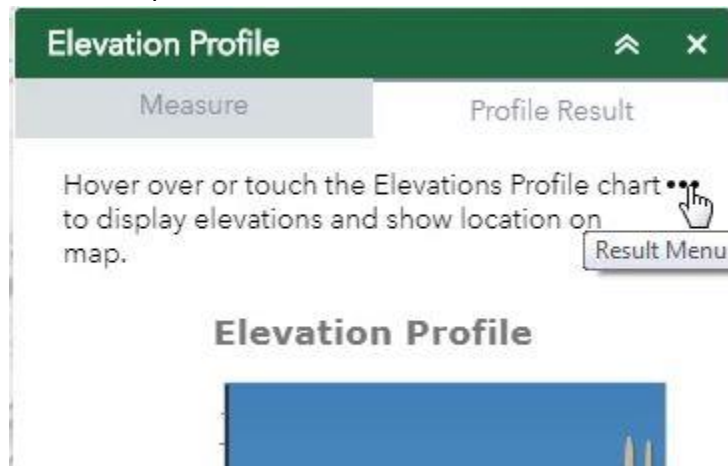
- When you hover over different points in the profile, it will display the location on the map.



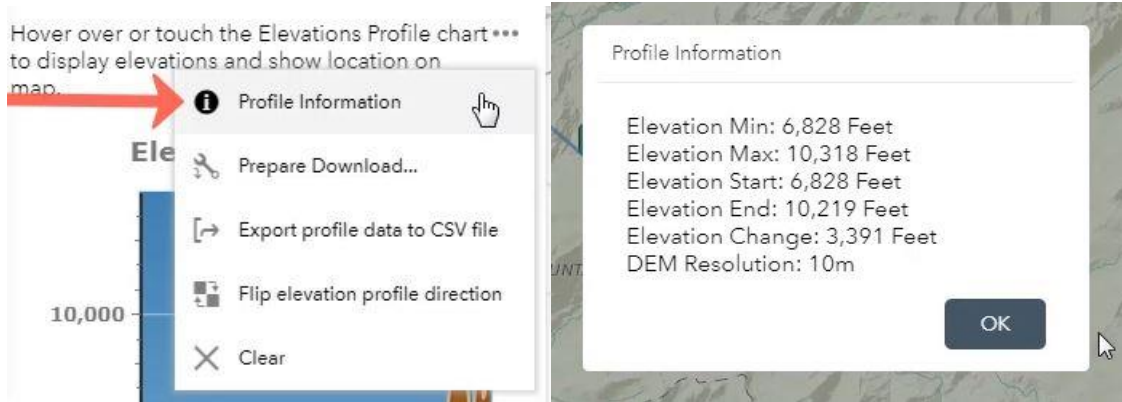
- The number in the gray box is the elevation for that point, and the number in the green box is the elevation relative to the starting point.



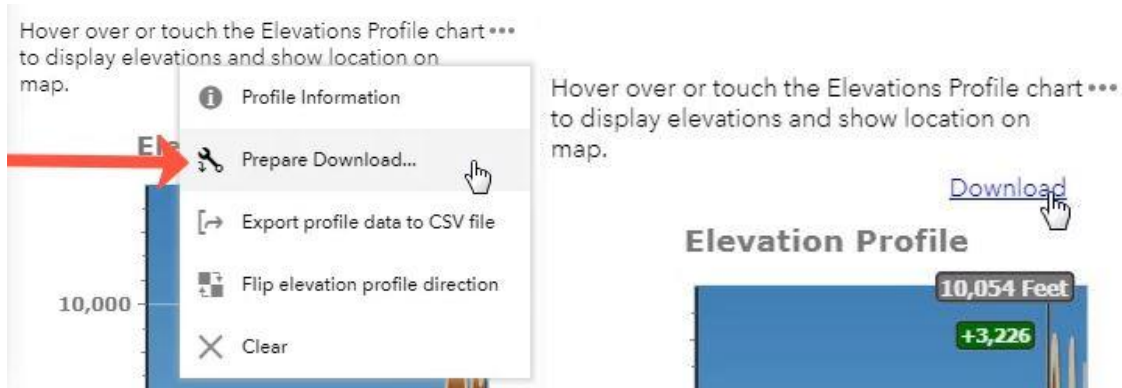
- Click on the three dots to open the Result Menu.



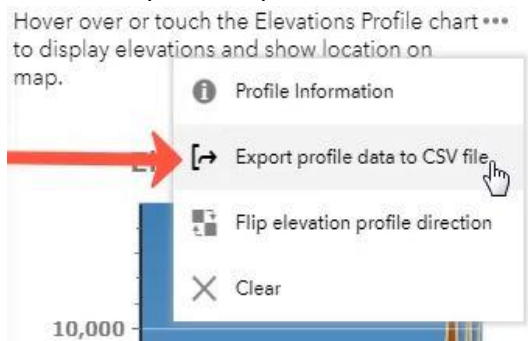
9. You can view Profile Information by clicking on it from the menu.



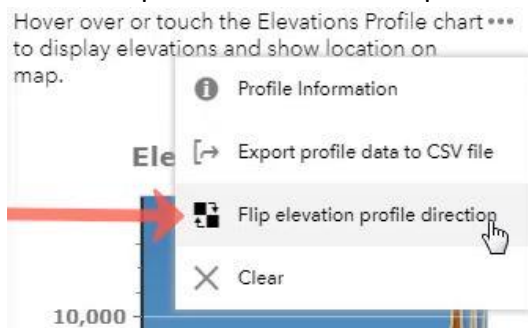
10. Prepare Download... will create a jpg file of the profile.



11. You can export the profile data to a CSV file.



12. You can flip the direction of the profile.



13. To clear the points on the map, click *Clear*.

Hover over or touch the Elevations Profile chart *** to display elevations and show location on map.

