

Pikes Peak / Coordinates

38.8409° N, 105.0423° W



People also search for



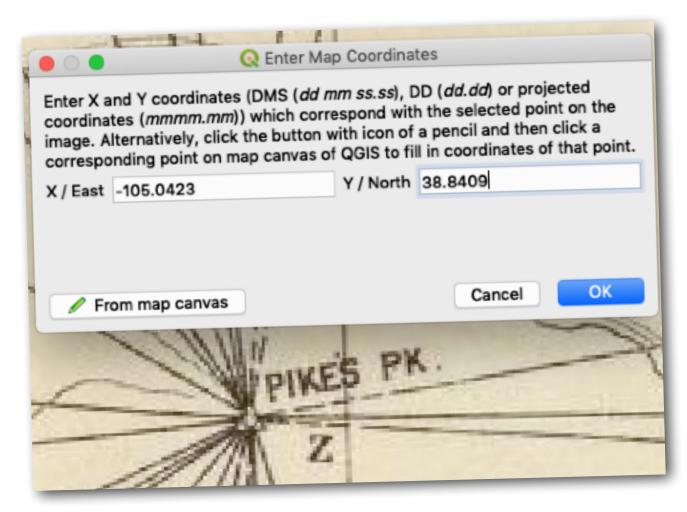
Mount Evans 39.5883° N, 105.6438° W



Mount Elbert 39.1178° N, 106.4452° W



Cheyenne Mountain 38.7372° N, 104.8808° W



GEO-REFERENCE HAYDEN'S MAP

Get coordinates of mountains all over map and tie them to

QGIS.

Distribute them evenly so that the map is aligned to the TIFF.

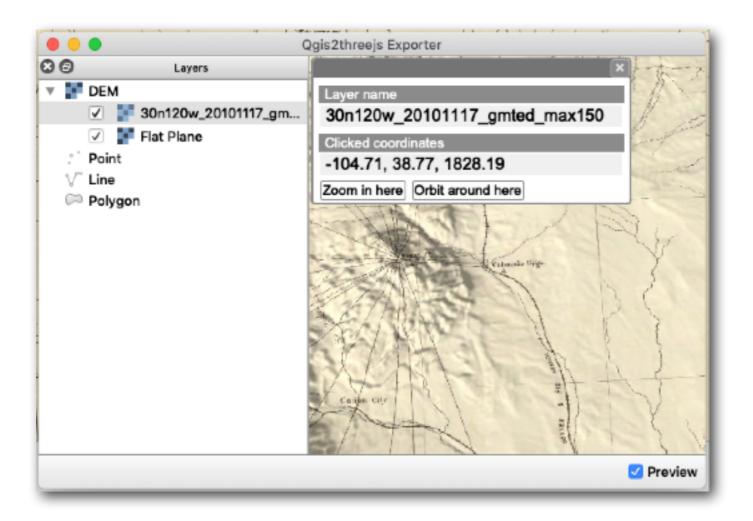
Qgis2threejs plugin - version 2.3

This is a QGIS plugin, which visualizes DEM data and vector data in 3D on web browsers. You can build various kinds of 3D objects with simple settings panels and view them in web view of exporter. If you want to share them in web, you can generate files to publish them to web in simple procedure. In addition, you can save the 3D model in gITF format for 3DCG or 3D printing.

Documentation

Online documentation: https://qgis2threejs.readthedocs.org/

You can download PDF version if you want.



 Plugin for converting a DEM map into an interactive web page https://petrarch1603.github.io/colotriangulation/



