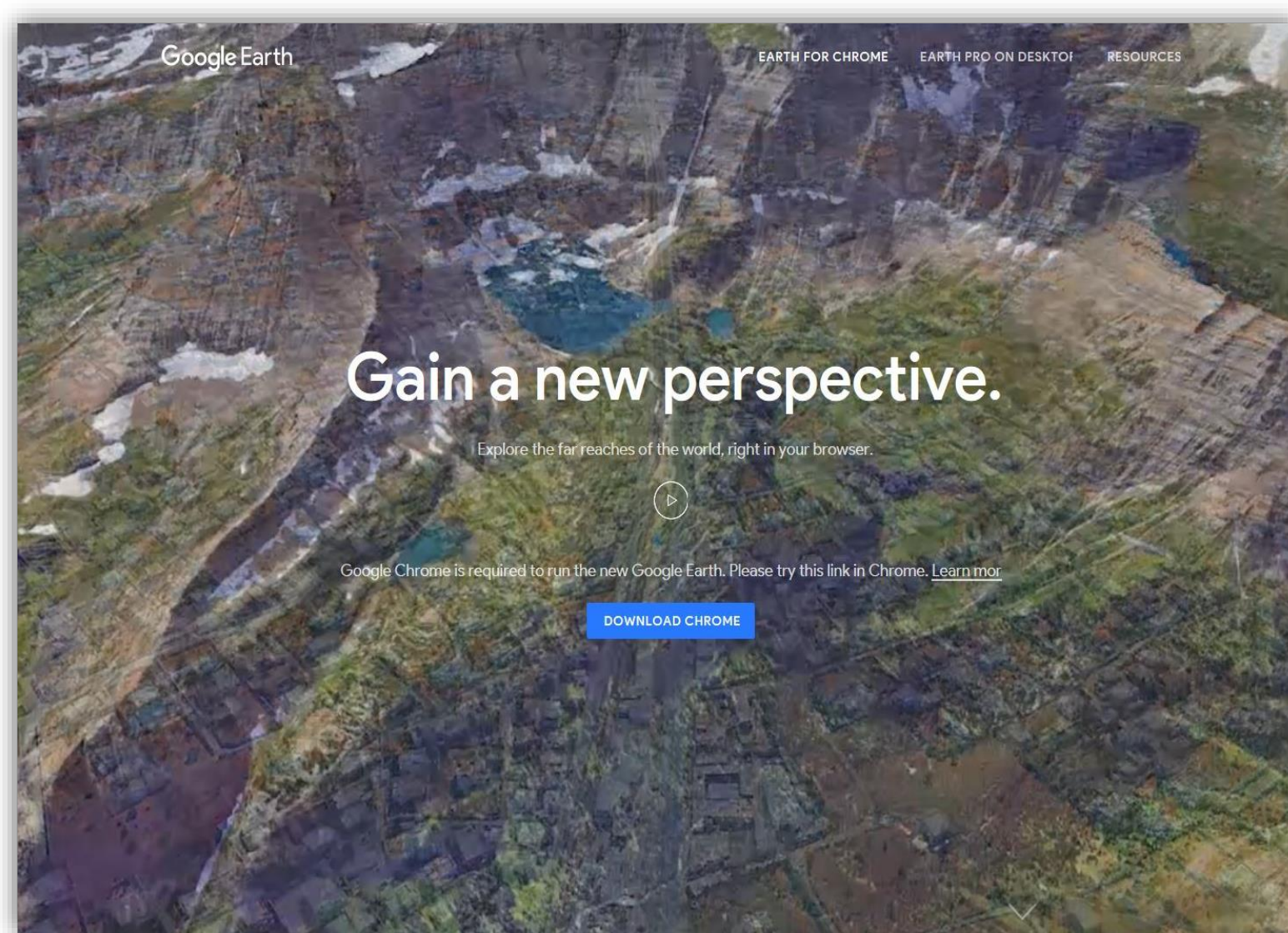


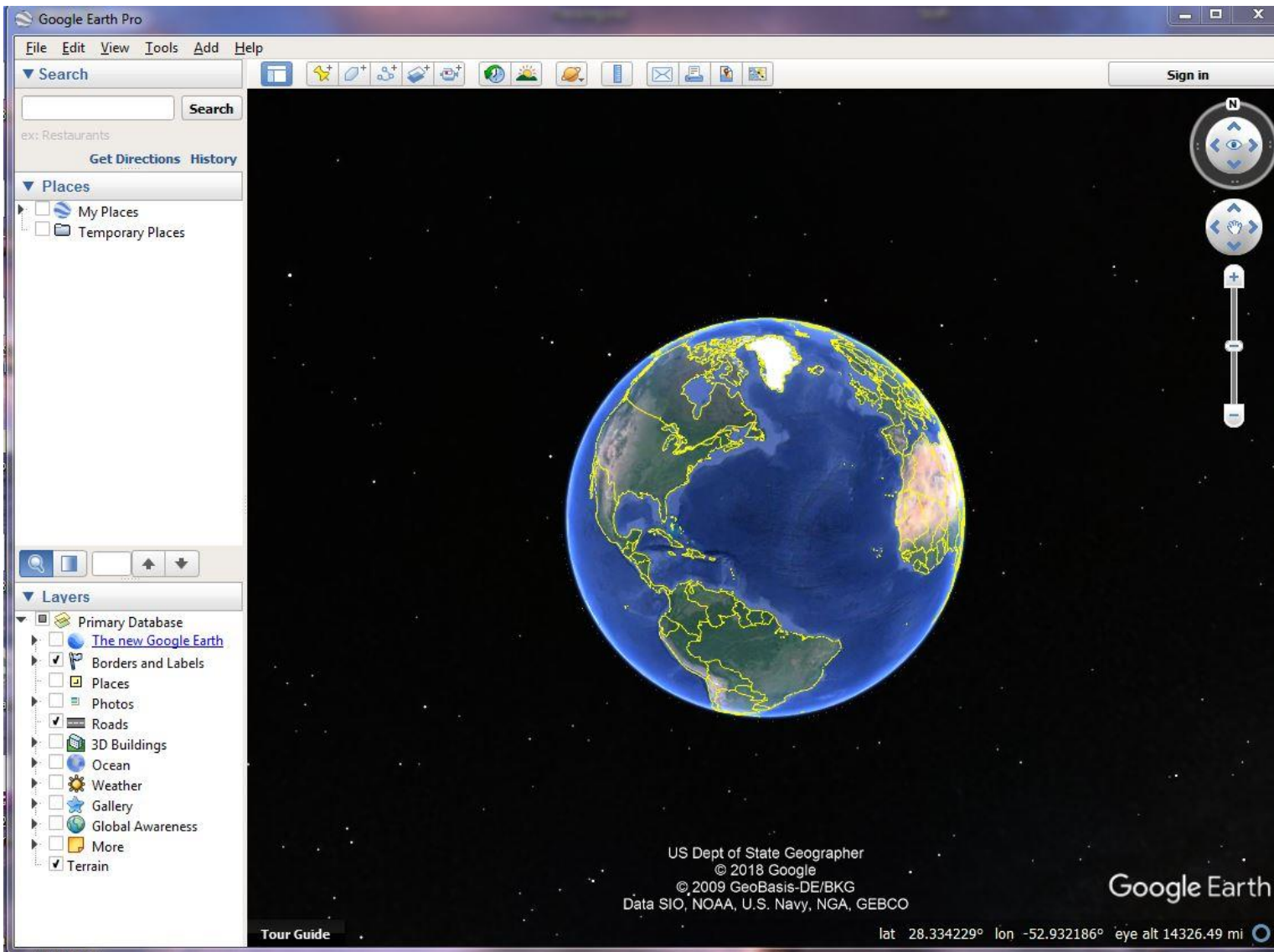
Using Google Earth to Map your Property

Step 1: Download Google Earth



- Go online to www.google.com/earth/ and download Google Earth
- Look in “Downloads” folder if not on computer desktop

Step 2: Open Google Earth

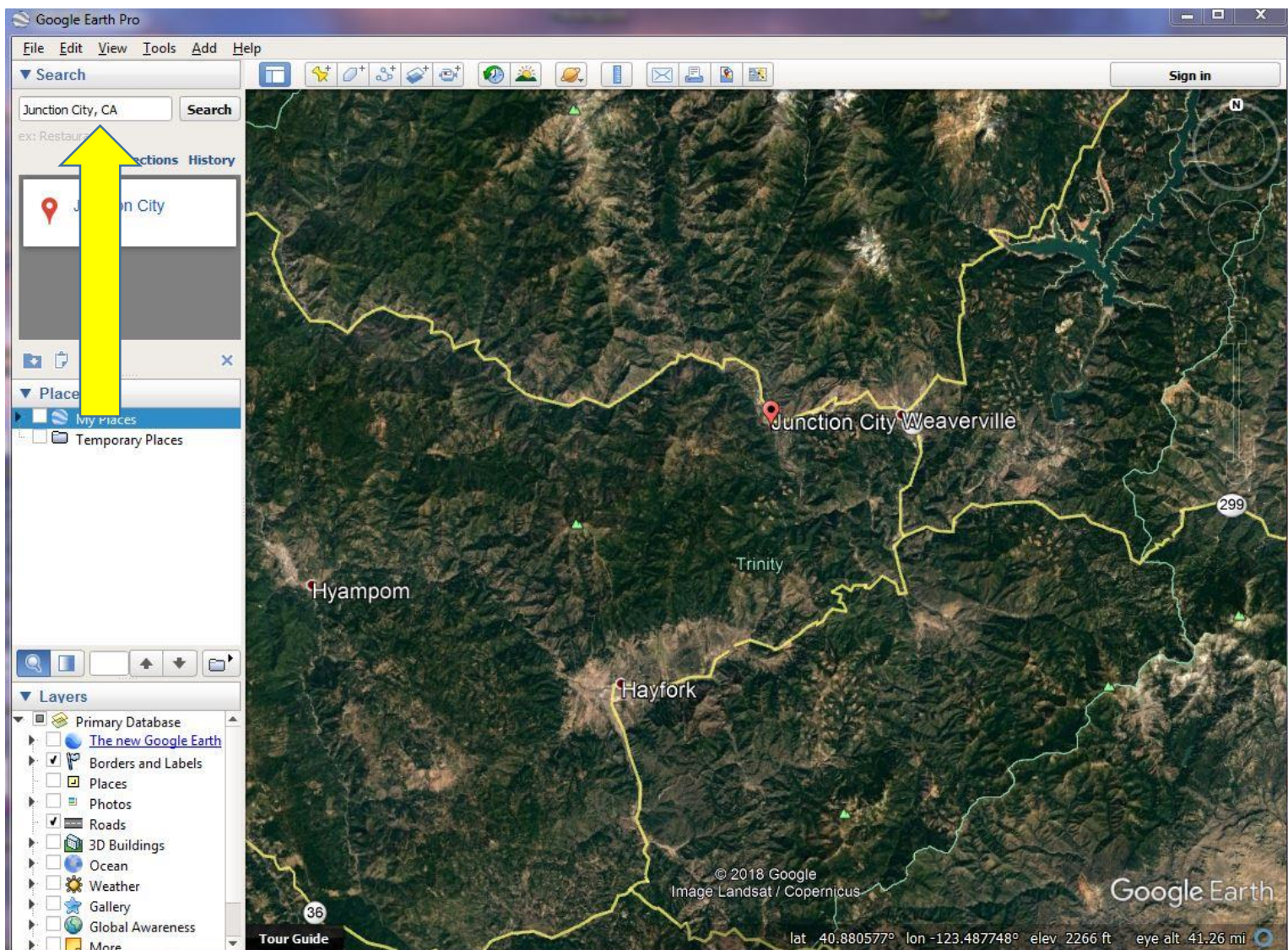


- Find the icon on your computer desktop that looks similar to this:



- Double click the icon and open the program

Step 3: Find you Property



- Find the “**Search**” bar in the upper left and type in your city/address
- Search using names of nearby roads if Google Earth is not able to locate your precise address

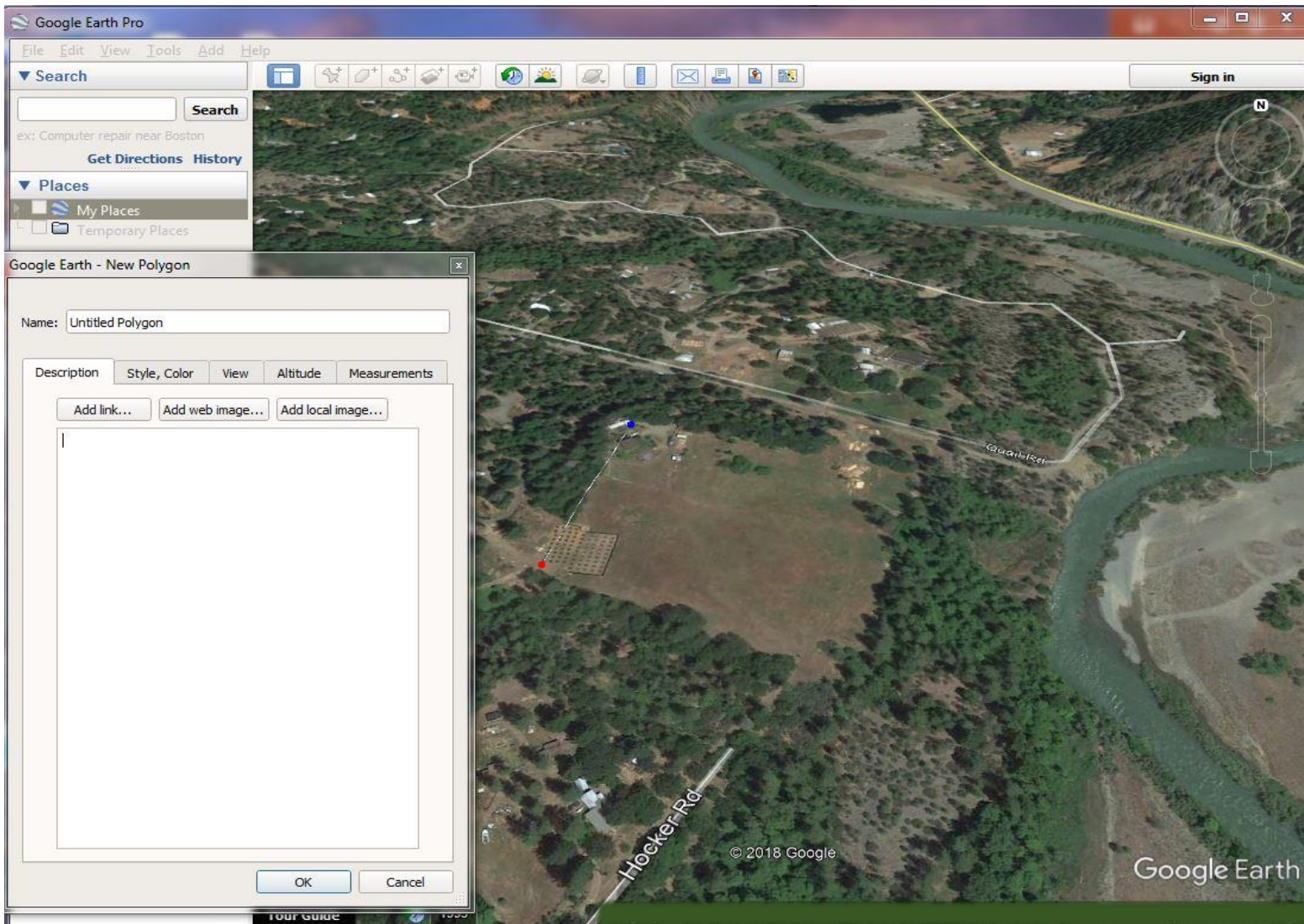
Step 4: Create Property Boundary

- Click on the **polygon icon** near the upper left of the screen to create your property boundary
- The icon looks like this:



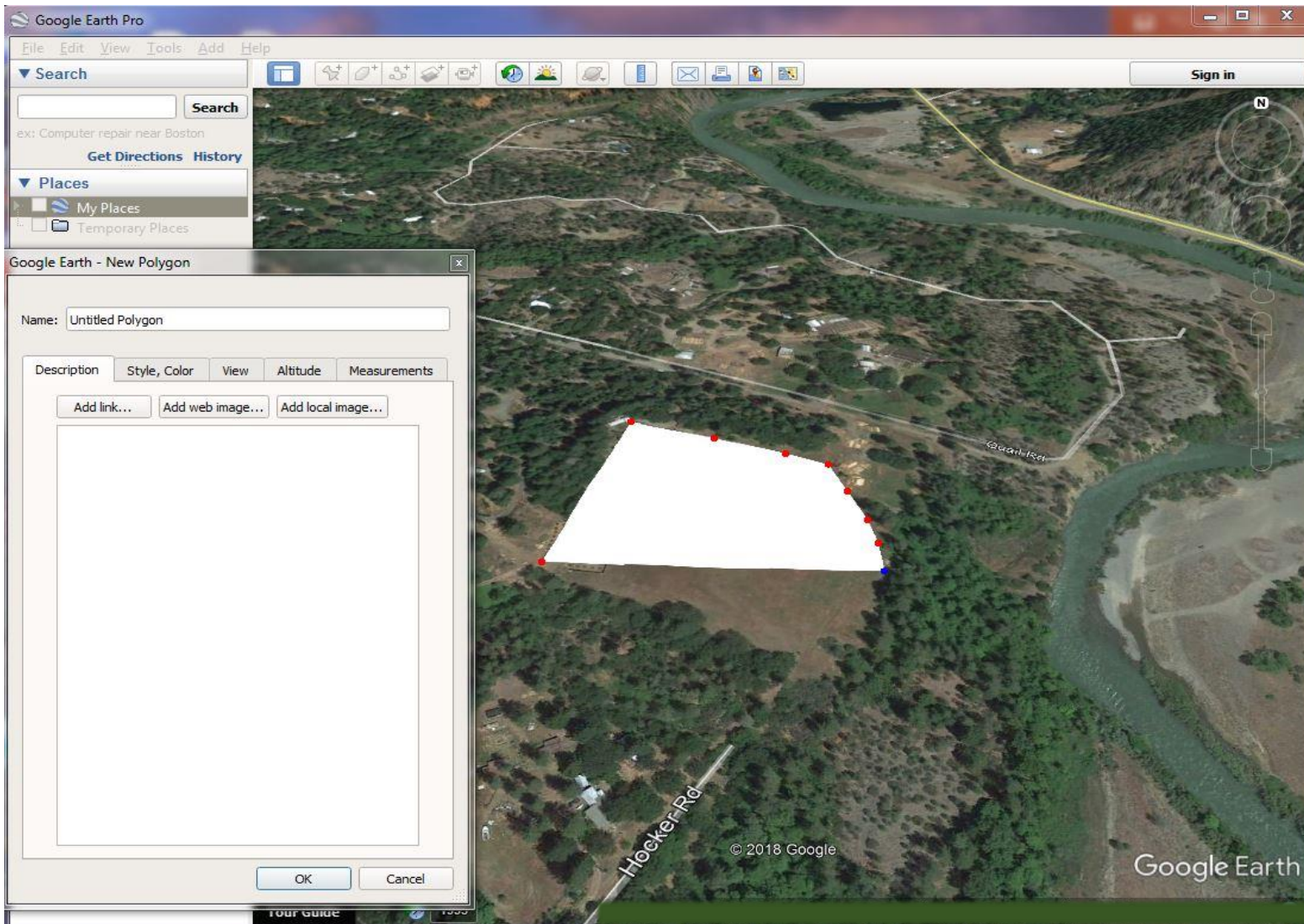
Step 4: Create Property Boundary, Continued

- The “**New Polygon**” window will open
- Click on one end of the property boundary and start outlining property
- Keep the “**New Polygon**” window open



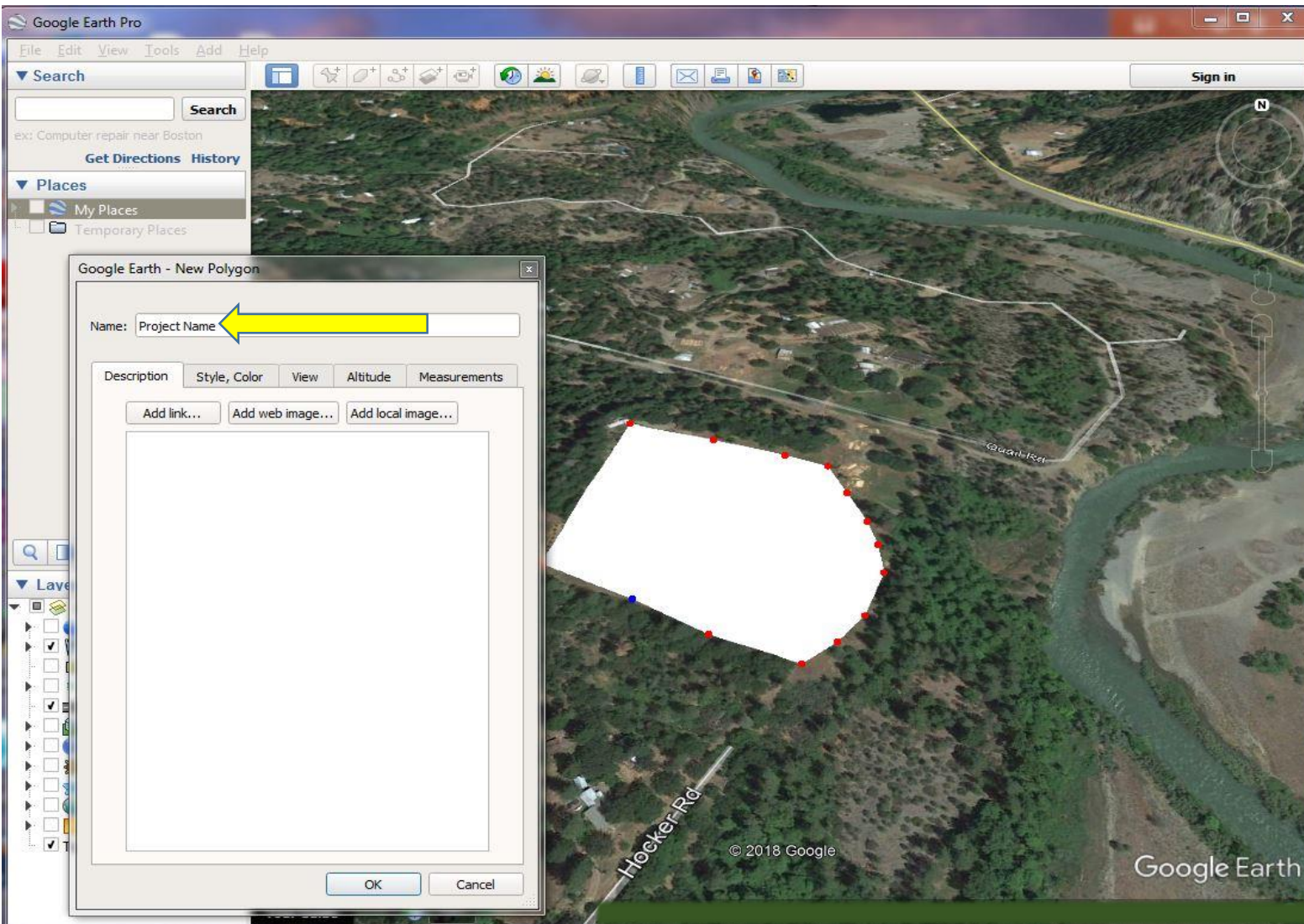
Step 4: Create Property Boundary, Continued

- Continue to outline property, it should look like this



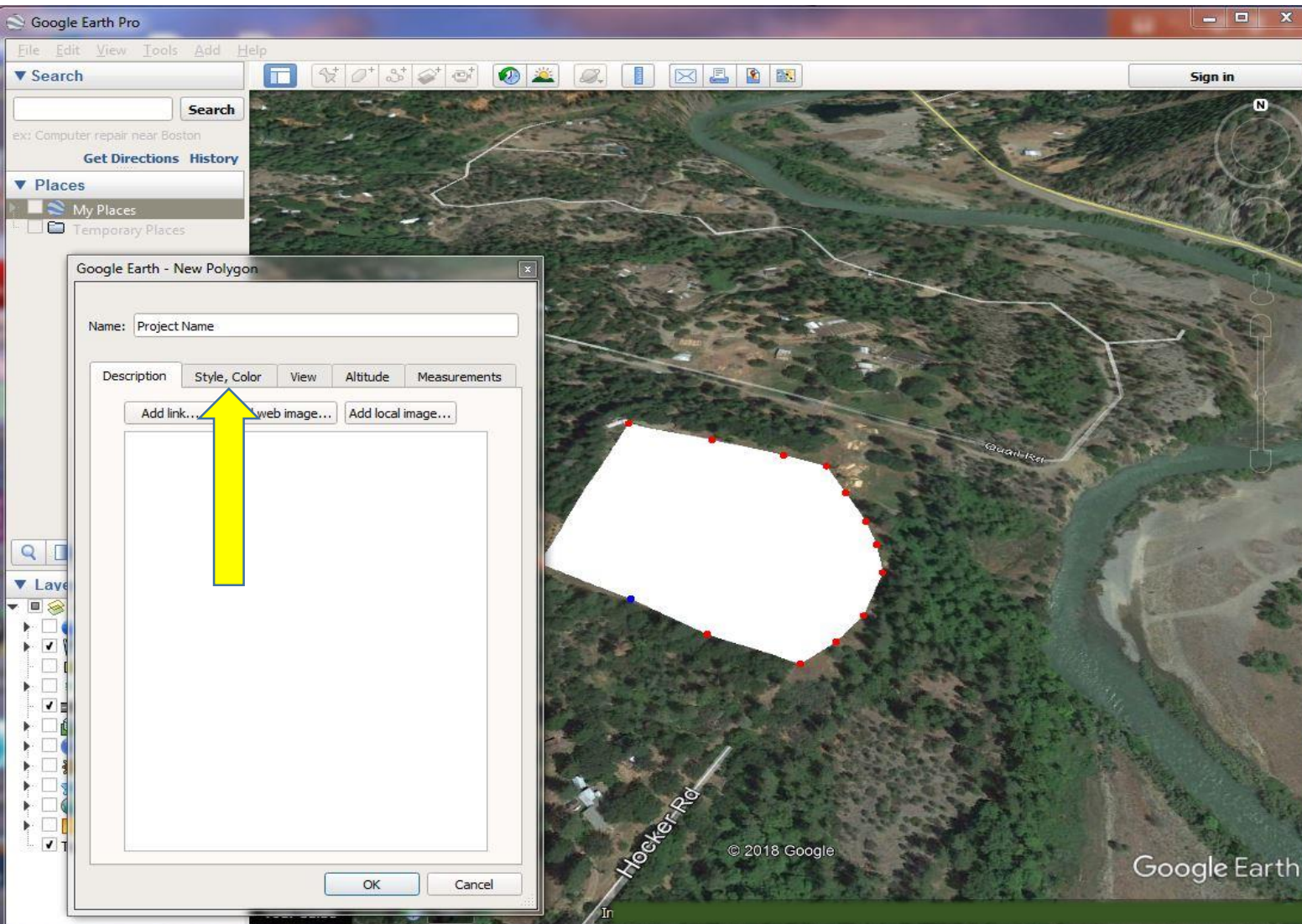
Step 5: Name your Project

- Once finished, name your project
- Do not close the “New Polygon” window yet



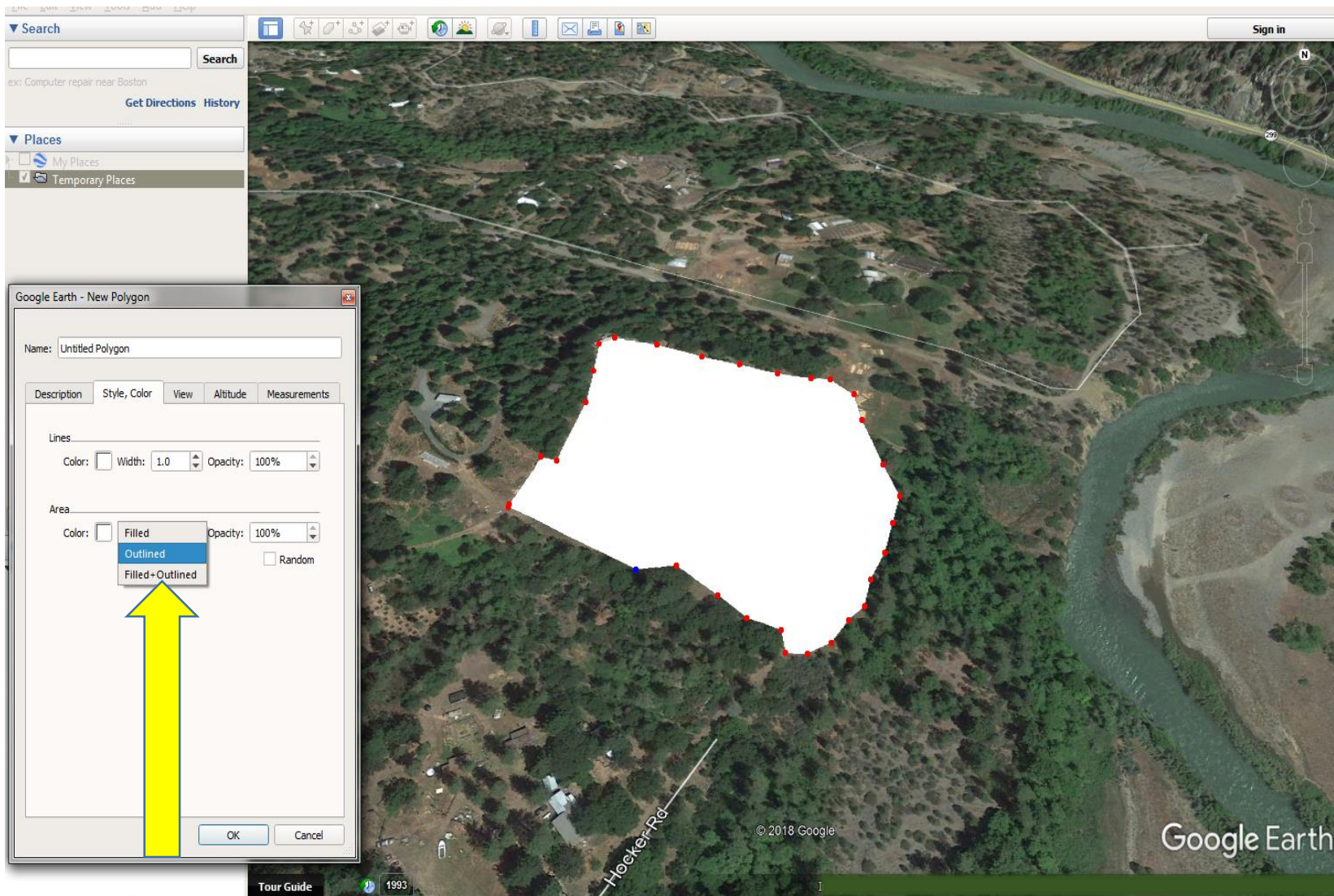
Step 6: Change Property Boundary Style

- Click the “**Style, Color**” tab



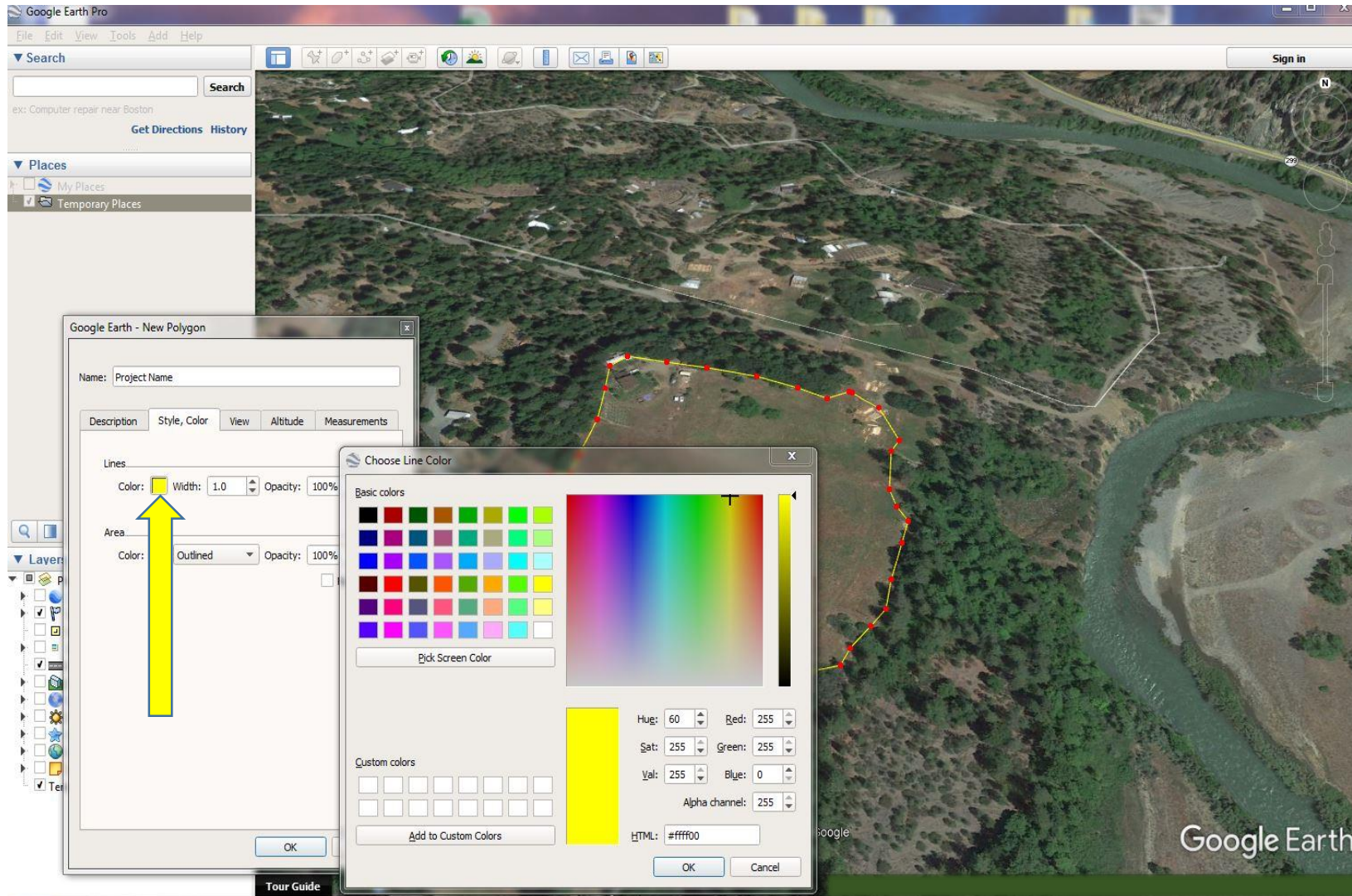
Step 6: Change Property Boundary Style, Continued

- Click on the “**Filled and Outlined**” option and change to “**Outlined**”



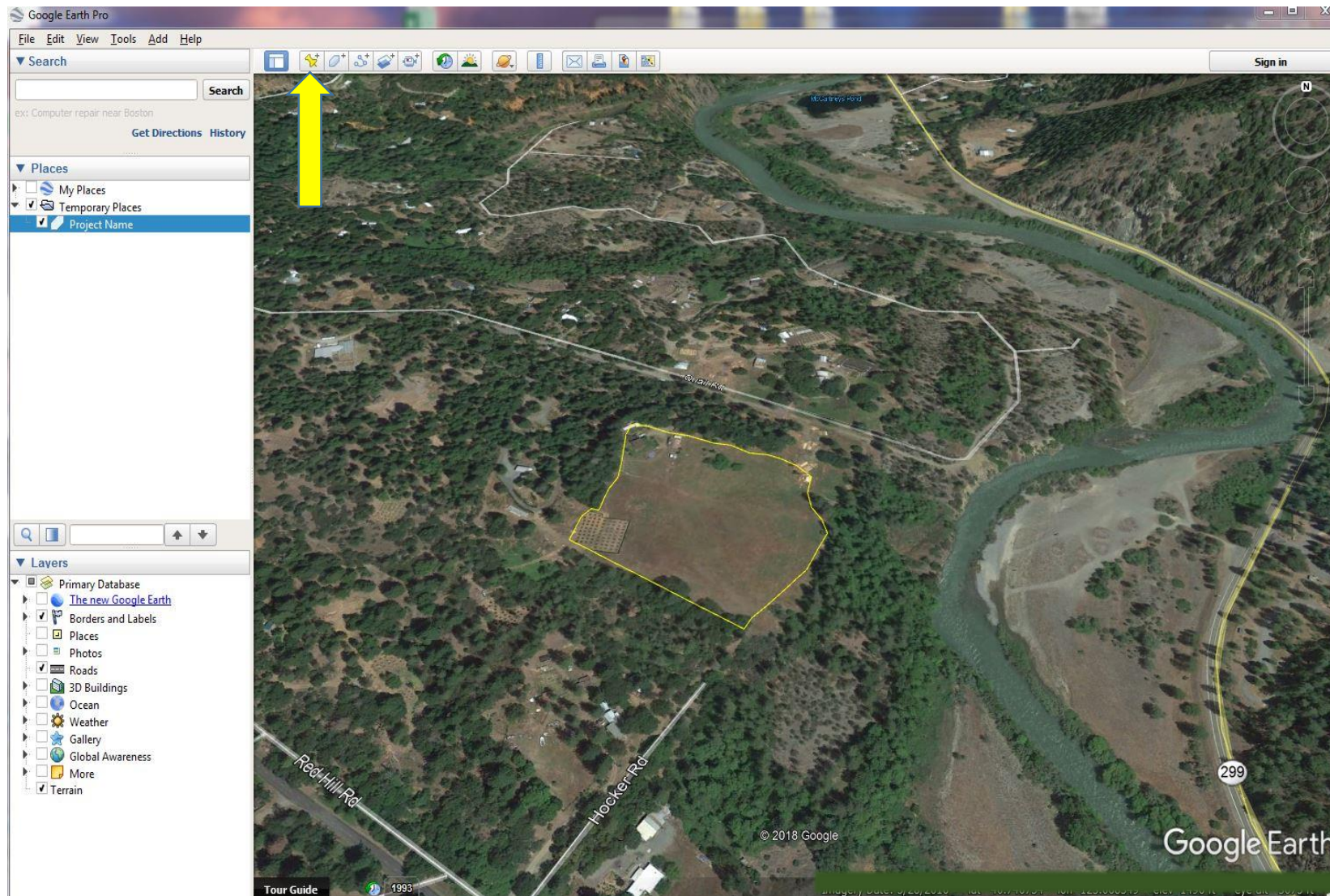
Step 6: Change Property Boundary Style, Continued

- Change the color of the line by clicking on the “Color” box
- The “Choose Line Color” window will open, choose bright yellow and click OK



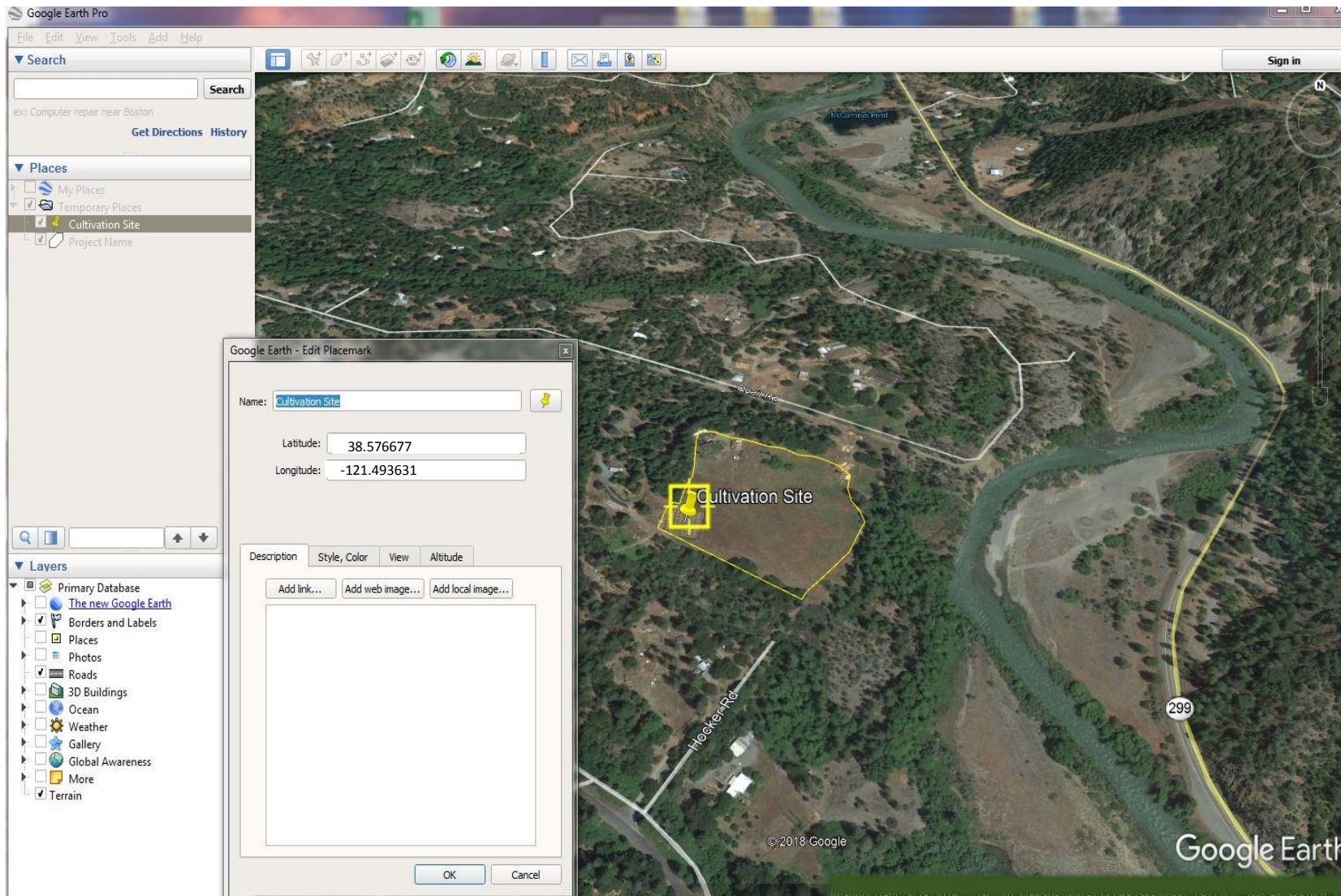
Step 7: Identify Features of Interest

- Click on the **yellow thumbtack icon**



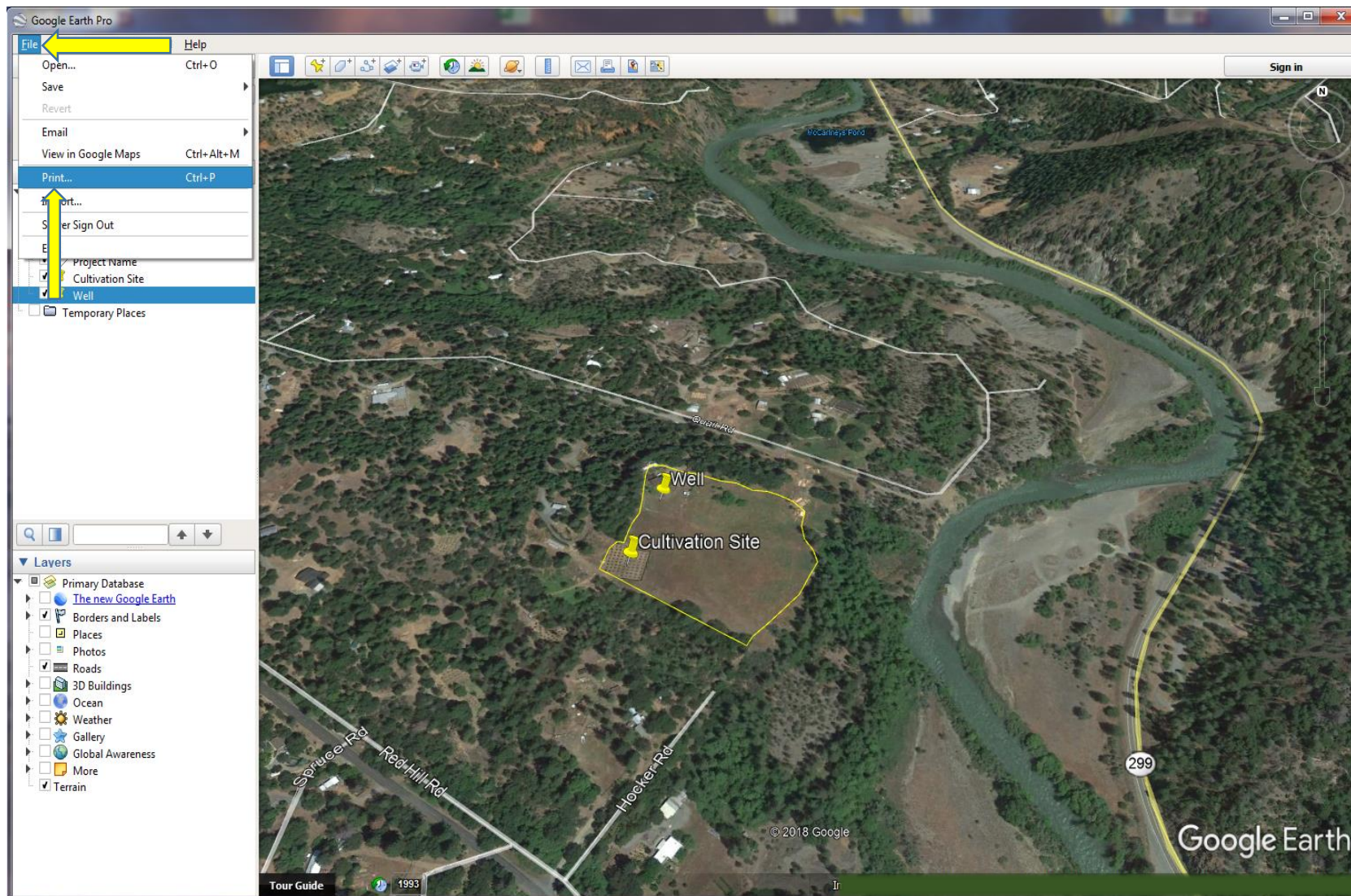
Step 7: Identify Features of Interest, Continued

- Add thumbtacks for each water diversion, well, stream, stream crossing, culvert, cultivation area, etc.
- Name each point accordingly



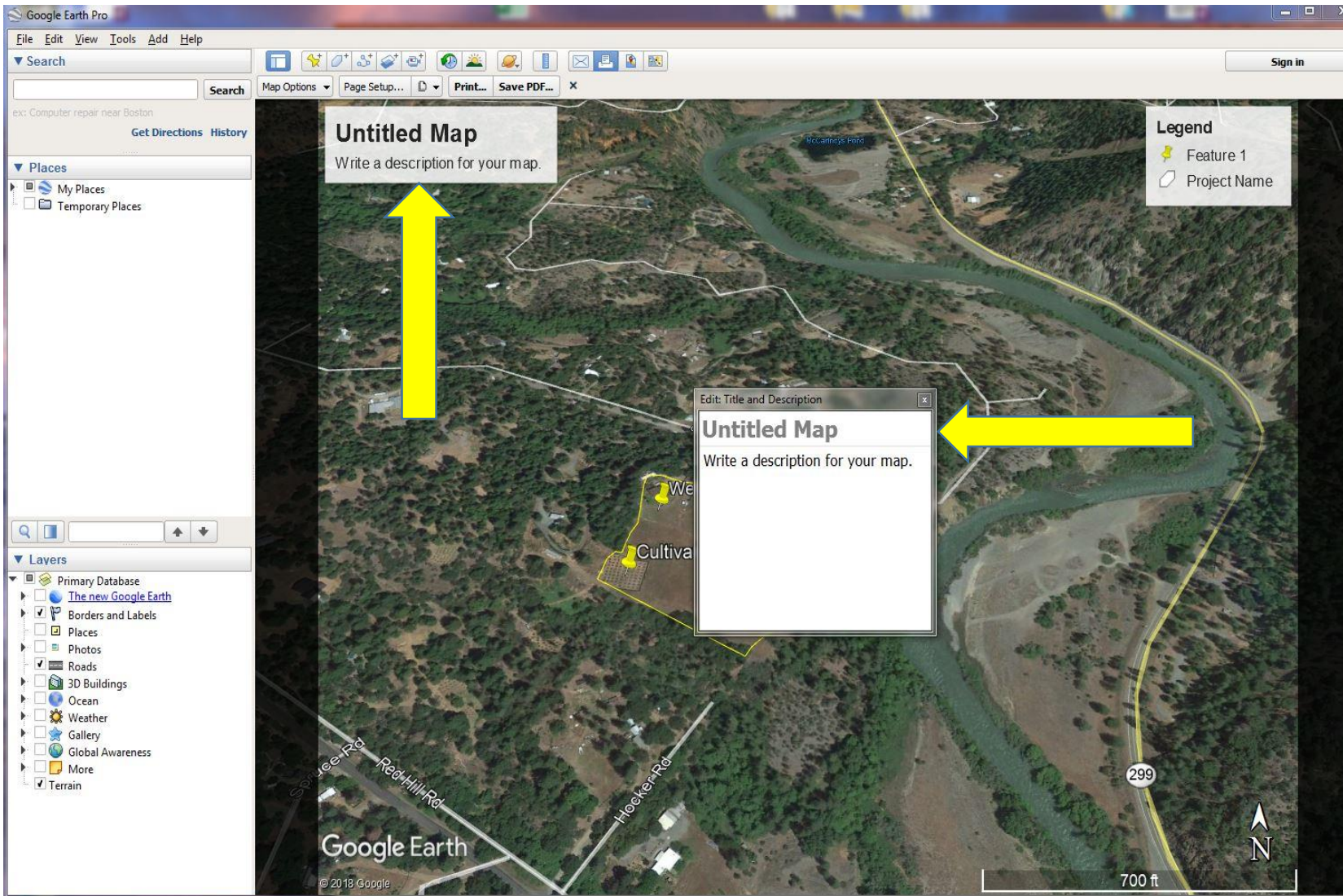
Step 8: Save your Map as a PDF File

- Click on “**File**” and in the drop down menu select “**Print**”



Step 8: Save your Map as a PDF File, Continued

- Once you click “Print” this is what the page will look like
- Click in the “Untitled Map” box
- Click within the window that opens in order to name your map



Step 8: Save your Map as a PDF File, Continued

- Click “**Save PDF**”
- Save it in a location you can find it
- Attach map to your Notification

