

Export Custom Maps Using

HabiMapTM Arizona

STEPS

- URL: Direct browser to: http://habimap.org/
 (Fig 1, Step 1) → Click the image OR the link "HabiMap™ Arizona" → Read and agree to the Disclaimer.
- 2. **NAVIGATE/ZOOM**: Use the "Zoom" and "Pan" tool bar located on the left side of the screen (Fig 1, Step 2).
- 3. **TURN LAYERS ON/OFF**: Click the "+" next to desired data layer to expose layer contents → Click the corresponding checkbox to turn the layer on, uncheck to turn off (Fig 1, Step 3). Numerous layers can be turned on at the same time.
- 4. TOGGLE LAYER TRANSPARENCY: First, click the target layer's title in the "Layers" tool window, such as "AGFD Regions"→ Second, click and hold the "Layer Visibility" slider bar to toggle your specified layer's transparency (Fig 1, Step 4).
- 5. **EXPORT MAP**: Move, place, or toggle transparency and/or tool window sizes before exporting. Consider manipulating the "Layers" window to show all exposed/pertinent layers in the map to act as your map's legend (Fig 2, Step 5) → Holding the "Alt" button on the bottom left of the key board, press the "Print Scrn" button located on the top right of your key board.
- 6. **PASTE INTO WORD DOC/PPT**: Inside a blank Word document or PowerPoint presentation, "right click" → select "Paste" (Fig 3, Step 6).
- 7. MANIPULATE MAP IMAGE: Within the Word document/PowerPoint, double click the pasted map image → Locate and click the "Crop" tool in the upper right hand tool bar → Use tool to crop-out unnecessary image elements in order to maximize size of image.

TIPS:

- ALTERNATE NAVIGATION/MAP SEARCH: Click "Find a Place" on top tool bar to locate and zoom to specified map coordinates, physical address, city or place name (Fig 2, Tip 1).
- 2. **CHANGE BASEMAP**: Change underlying base-maps to either satellite imagery or U.S. Topography (Fig 2, Tip 2).
- 3. **MAXIMIZE IMAGE SIZE**: Using Word, set up the Word document prior to pasting the captured map image using the following settings: Under "Page Layout" in the top toolbar of Word, select "Margins" → "Narrow" and "Orientation" → "Landscape" (Fig 3, Tip 3).





