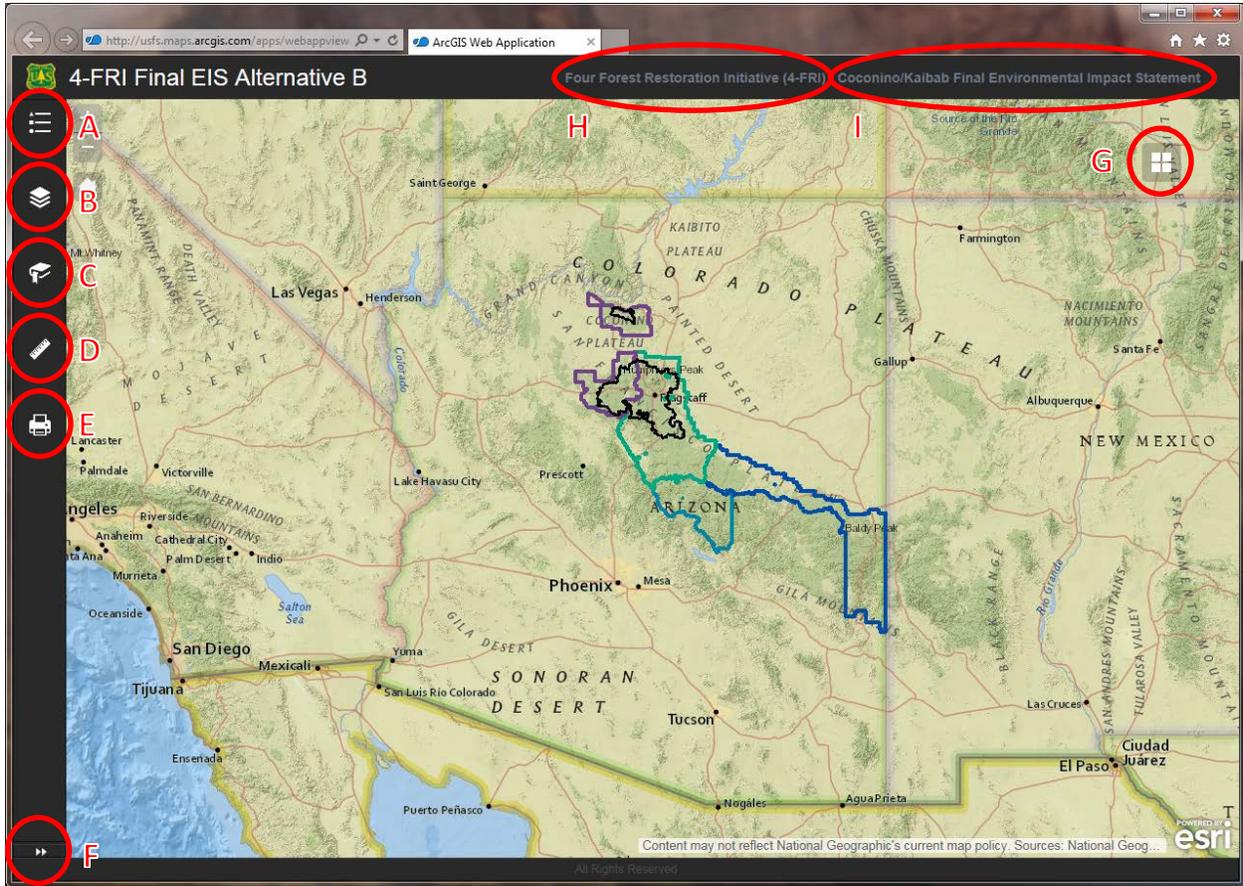


Four Forest Restoration Initiative Coconino/Kaibab Final Environmental Impact Statement

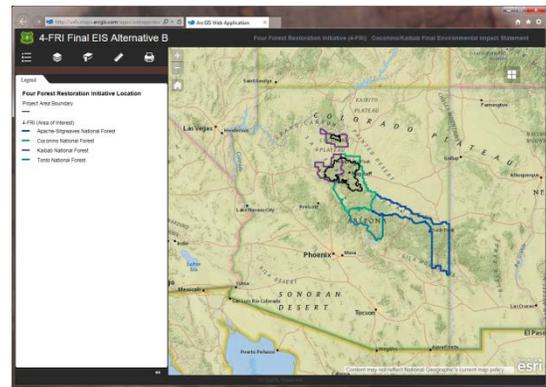
Interactive Maps User Guide

Layout and Views:



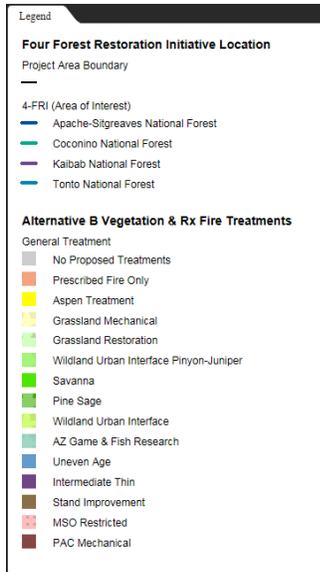
<- Side Panel
Closed

Side Panel
Open ->

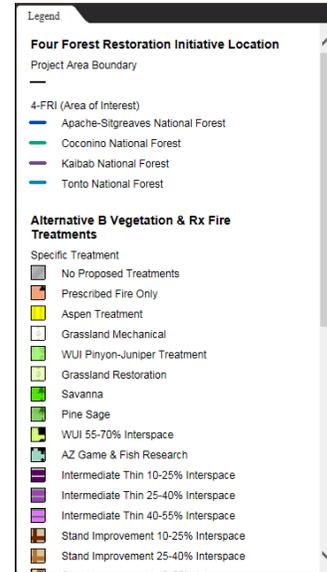


Elements:

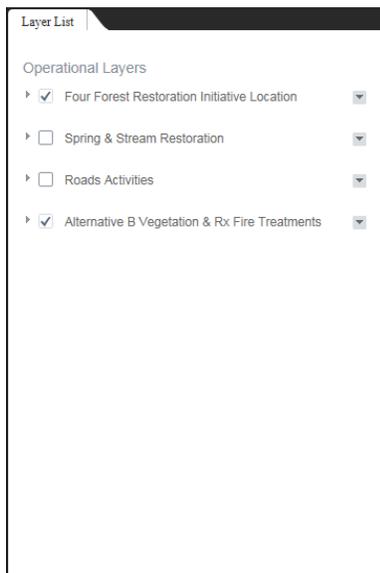
A – Legend



When the Legend button is clicked, the side panel will open to display the layers currently displayed on the map. Layers are scale dependent so not all layers will display at all scales. For example, vegetation and prescribed fire treatments will display as a simplified version of the treatments described in the final environmental impact statement until the map is zoomed in to an appropriate level at which point specific treatment types are displayed by stand.



B – Layers



When the Layers button is clicked, the side panel will open to display the layers available in the map. The checked boxes denote when a layer is currently activated (note: not all layers are displayed at all scales).

▶ Click the small horizontal arrow on the left next to the layer name to expand the layer in the layer list. Some layers have sub layers that can be turned off and on individually.

▼ Click the vertical arrow on the right next to the layer to change the settings for a particular layer and move the layer up or down within the map.



Elements Continued:

C – Bookmarks



When the bookmarks button is clicked, the side panel will open to display a list of predefined bookmarks. Each bookmark will zoom the map to a specific area of interest. Bookmarks for the currently displayed area can be added by typing a descriptor into the text box and clicking the plus sign button. User created bookmarks are available while the map window is open, but they cannot be saved for future use.

D – Measurement



When the measurement button is clicked, the side panel will open to display a set of measurement tools. Select the tool from the side panel and then click on the map to use the selected tool. The user can measure areas and distances as well as display map coordinates. The measurement results are displayed in the side panel after the tool has been used.

Elements Continued:

E – Print



When the printer button is clicked, the side panel opens to display the print options. The layout and format can be set using the drop down menus. The “Advanced” menu allows for more customization such as map scale, map size and print quality. The print button will create the map and allow the user to save the result.

Map scale/extent:
Preserve: map scale map extent
Force scale: [current](#)

Layout metadata:
Author:
Copyright:

Include legend:
MAP_ONLY size:
Width (px):
Height (px):
Print quality:
DPI:

F – Open/Close Side Panel



This button opens or closes the side panel.

G – Change Basemap



This button allows the user to change the basemap.

H & I – Links

Opens the Forest Service Four Forest Restoration Initiative website in a new browser window.

- Four Forest Restoration Initiative (4-FRI)
 - links to the main 4-FRI webpage
 - <http://www.fs.usda.gov/main/4fri>
- Coconino/Kaibab Final Environmental Impact Statement
 - links directly to the planning documents webpage on the 4-FRI website
 - <http://www.fs.usda.gov/main/4fri/planning>