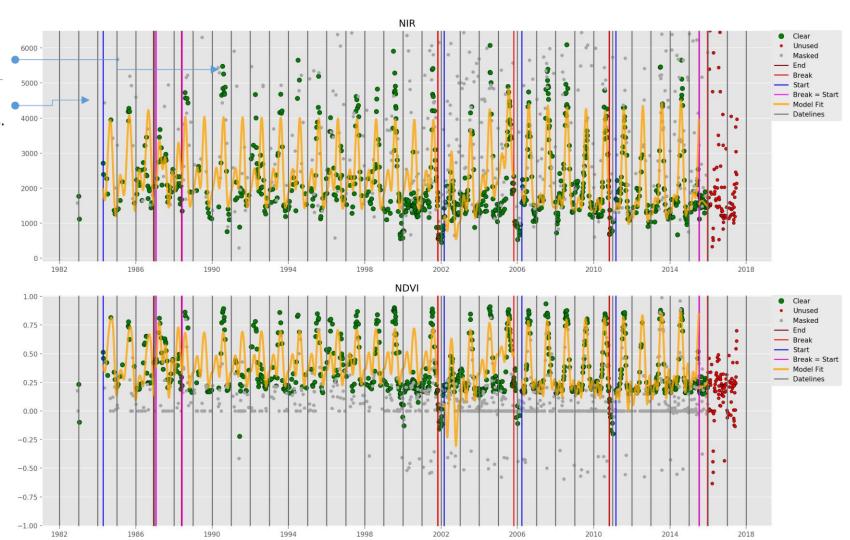


Plotting Window Description

ARD Observations

Click observations to display acquisition date, scene identifier, and band/index value in the GUI.

Hover the mouse cursor in any subplot to display x/y plot values.

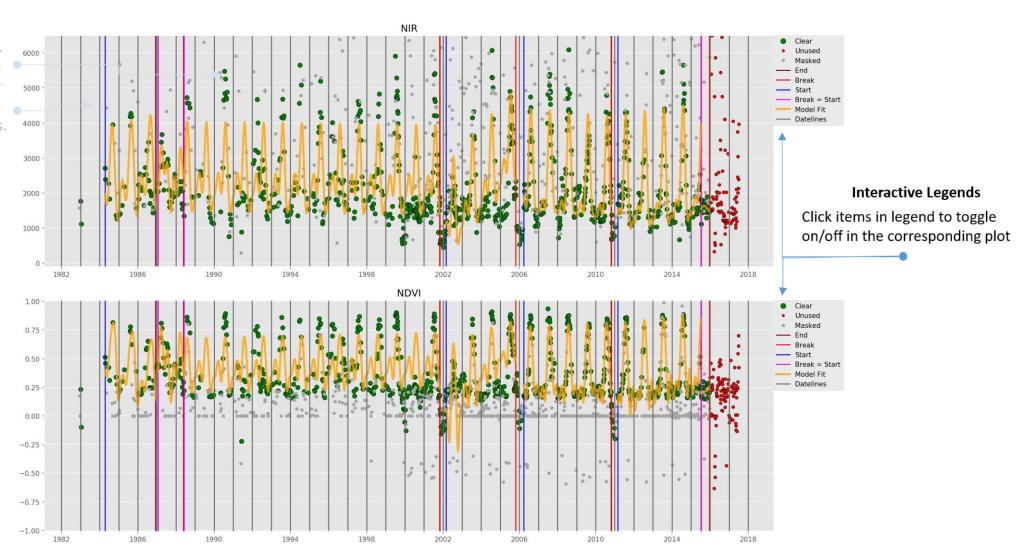


Plotting Window Description

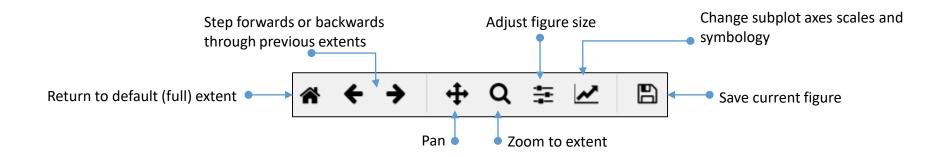
ARD Observations

Click observations to display acquisition date, scene identifier, and band/index value in the GUI.

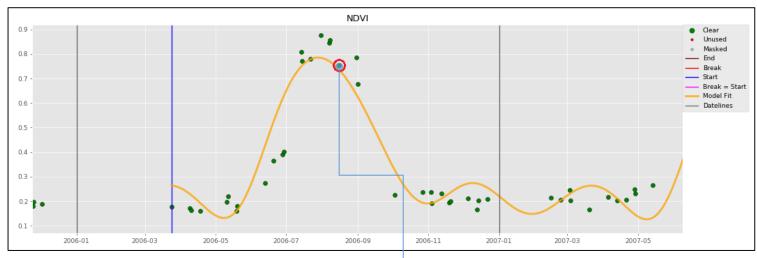
Hover the mouse cursor in any subplot to display x/y plot values.



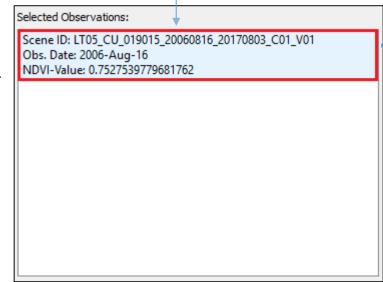
Built-in Plotting Controls



Displaying ARD Imagery



Click once on any item in the Selected Observations window to display that scene in the ARD Viewer. Clicking on a new scene will automatically close the current ARD Viewer.





ARD Viewer Description

Viewer Options

File -> Save Image: Save the current extent and band combination as a .png/.jpg/.bmp, and .png is the default if no extension is entered.

File -> Exit: Close the ARD Viewer

Bands -> R, G, B: Specify a band for the red, green, and blue color channels. The default RGB is 3-2-1.

Extent: Select and update the extent of the image to display. The default is 500x500 pixels. Current options are 100x100, 250x250, 500x500, 1000x1000, and full. The extent will attempt to have as it's center the pixel coordinates entered into the plotting tool, but this depends on the proximity to the tile edge.

Update: Display the new RGB band combination. A band must be 'checked' for each channel in order for this button to have any effect.

