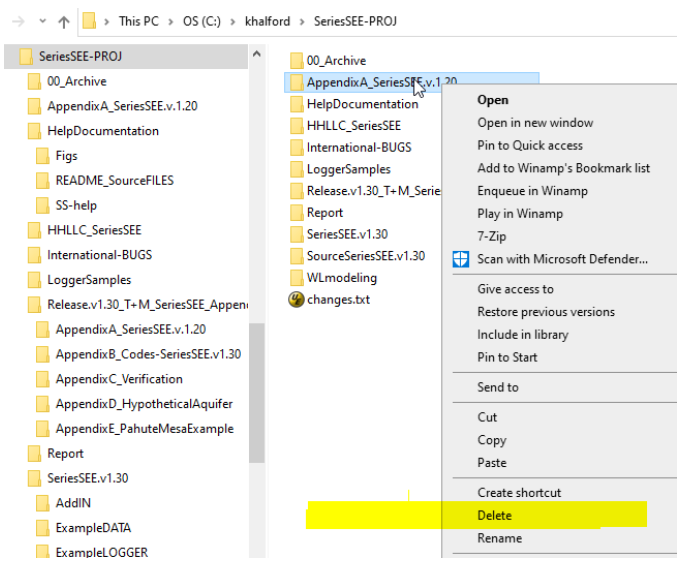
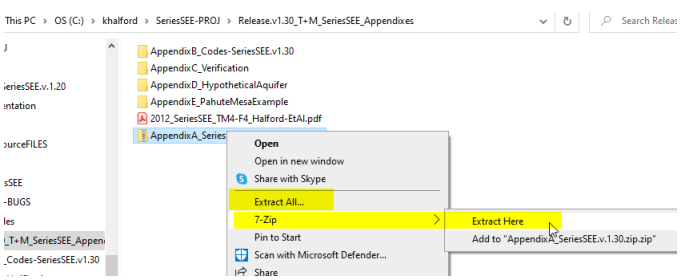
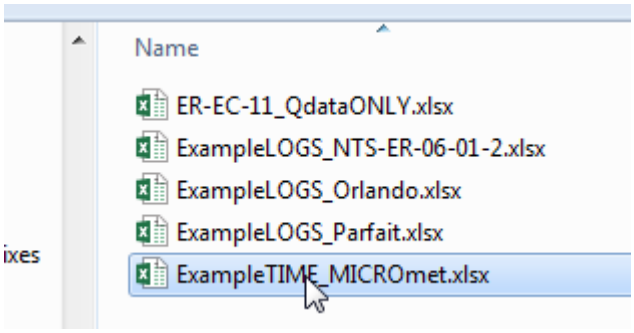
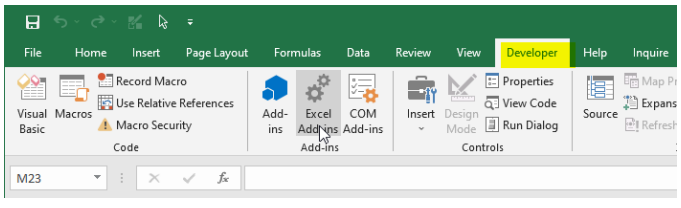
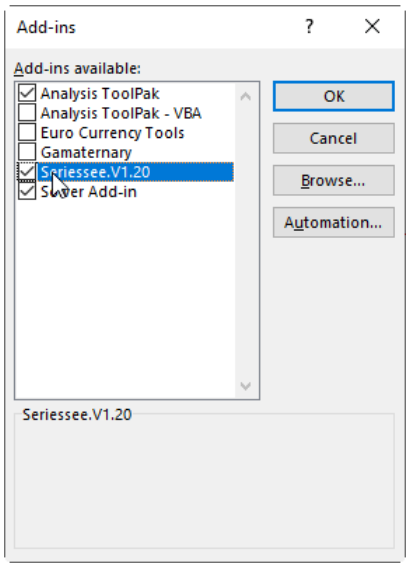
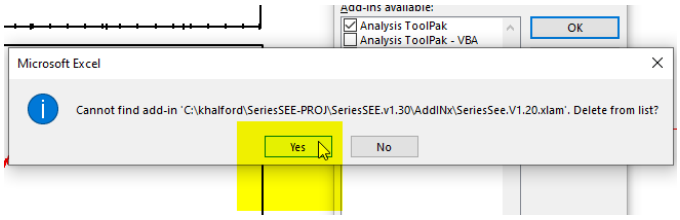
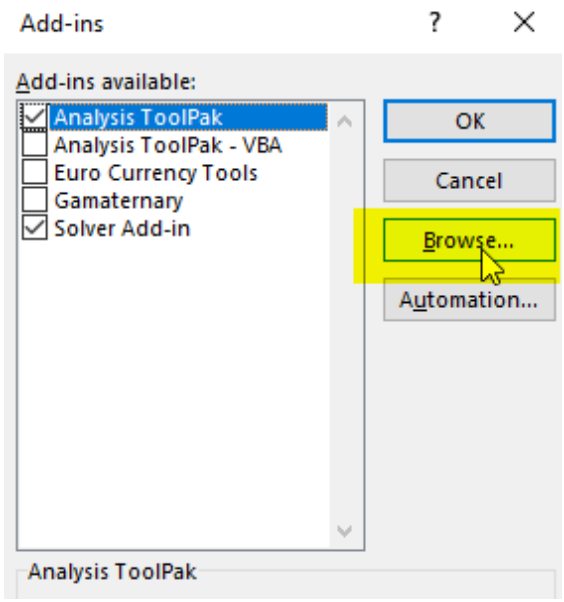
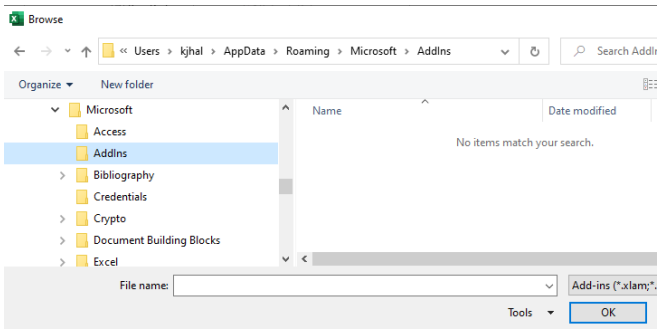
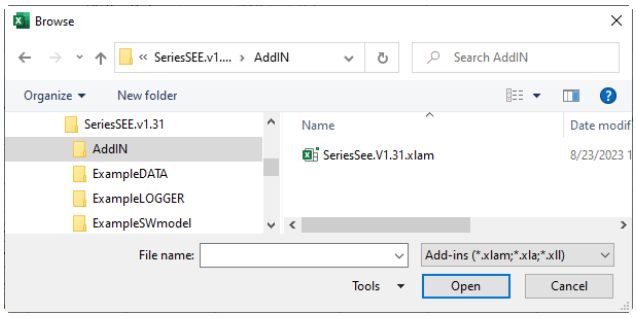
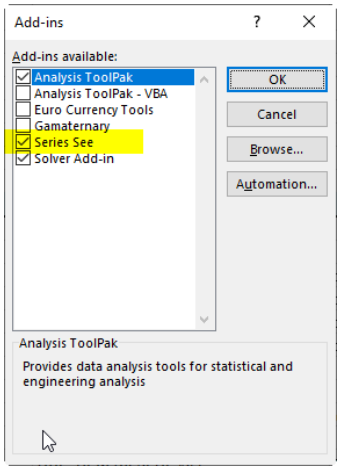
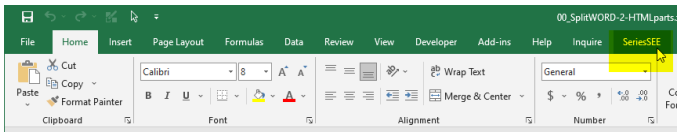
Update of Add-In

Update the SeriesSEE add-in.

Navigate to existing folder that contains SeriesSEE.v1.20 and delete the folder. The folder is AppendixA_SeriesSEE.v.1.20 in this example.	
Expand the zip file AppendixA_SeriesSEE.v.1.31.zip where the SeriesSEE.v1.31 will reside. Extract all…. Is windows utility, 7-zip is better.	
Open Excel.	
Click the Add-In option on the Developer tab. (You should have made this visible when installing V1.20.)	

The Add-Ins form will appear. Uncheck Seriessee.v1.20.	
A query will appear, inform you that SeriesSEE.v1.20 is missing, and ask if it should be deleted from the list. Click YES and have it deleted.	
The Add-Ins dialog window will appear. A SeriesSEE checkbox will not appear the first time the Add-In is used. Click on the Browse… button and find the file *SeriesSee.V1.31.xlam* in whatever directory you tossed it. SeriesSEE generally is not dependent on other add-ins in menu. The Solver Add-In is the only exception and is called by the Align and PolyFit utilities.	

The Browse… for Add-In will start in the standard Excel add-in folder, C:\Documents and Settings\USERNAME\Application Data\Microsoft\AddIns. Browse to the folder of your choosing.	
Open the SeriesSee.V1.31.xlam file.	
SeriesSEE will appear in the Add-Ins dialog window. SeriesSEE can be installed and uninstalled on this machine by checking and unchecking the SeriesSEE option without browsing after the first installation. SeriesSEE is not dependent on other add-ins in menu The Solver Add-In is the only exception and is called by the Align and PolyFit utilities.	
The SeriesSEE menu appears after the Add-In has been installed	

Selecting SeriesSEE reveals a menu with utilities for creating a viewer, manipulating data, water-level modeling, and specifying user preferences (Figure 1). Select help, , to explain all utilities in SeriesSEE.

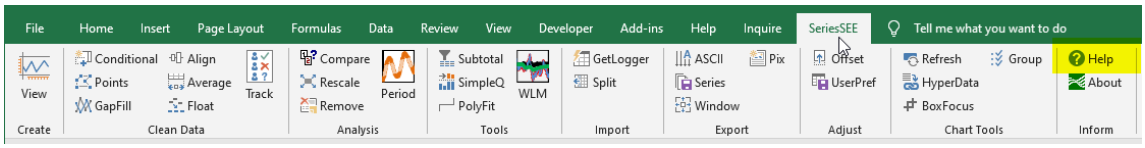


Figure 1.—Commands on the SeriesSEE tab.