

Tools, Tips, and Workflows

Display by Point Source

BSAU | AWG



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Have you ever clicked on the Display by Point Source button and only gotten a single source display when you know that there are multiple source points (usually flight lines) in your data?

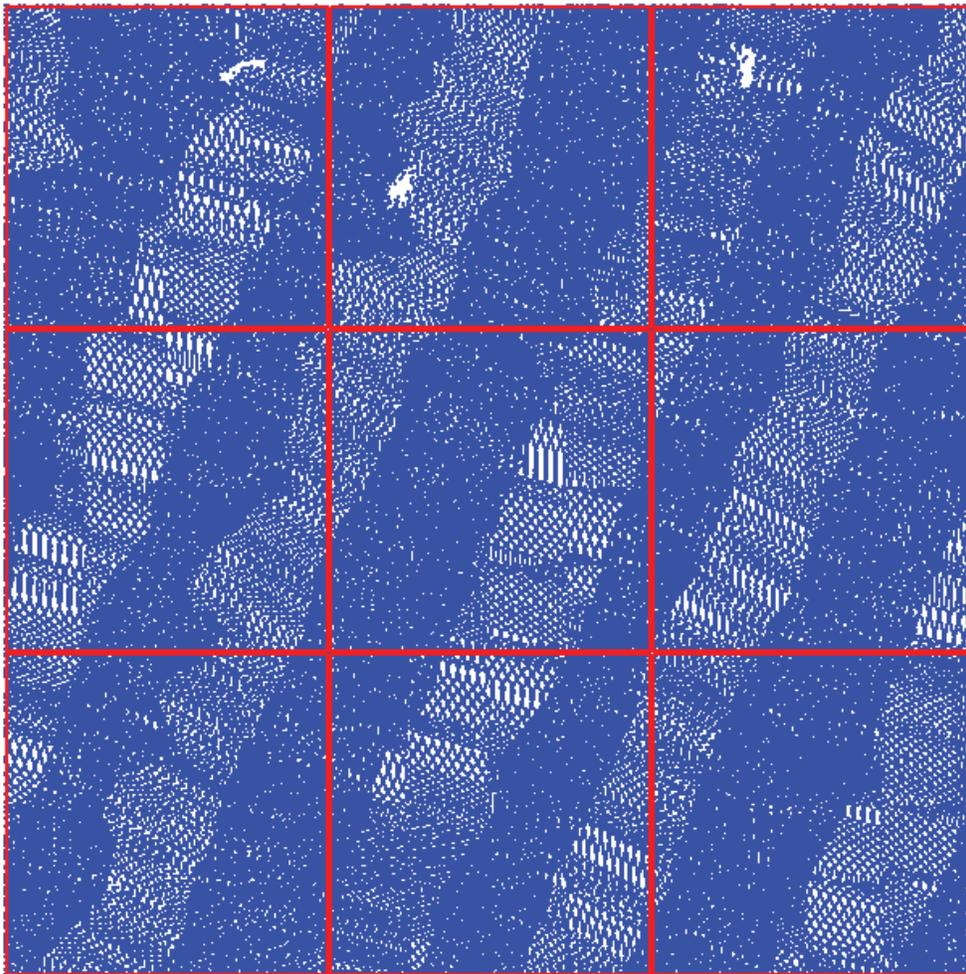


Figure 1 Single Source Display

- B LP360 Basic Edition
- S LP360 Standard Edition
- U LP360 sUAS Edition
- A LP360 Advanced Edition
- A ArcGIS
- W Windows
- G GeoCue

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Remember that to display your source points you must first add them to your project by using the Symbology /Point Source tab on the Layer Properties dialog as shown in Figure 2.

To do this select the LAS Layer Properties button and then select the Symbology /Point Source tabs. Add all the source points for the project by selecting the Add All Values button.

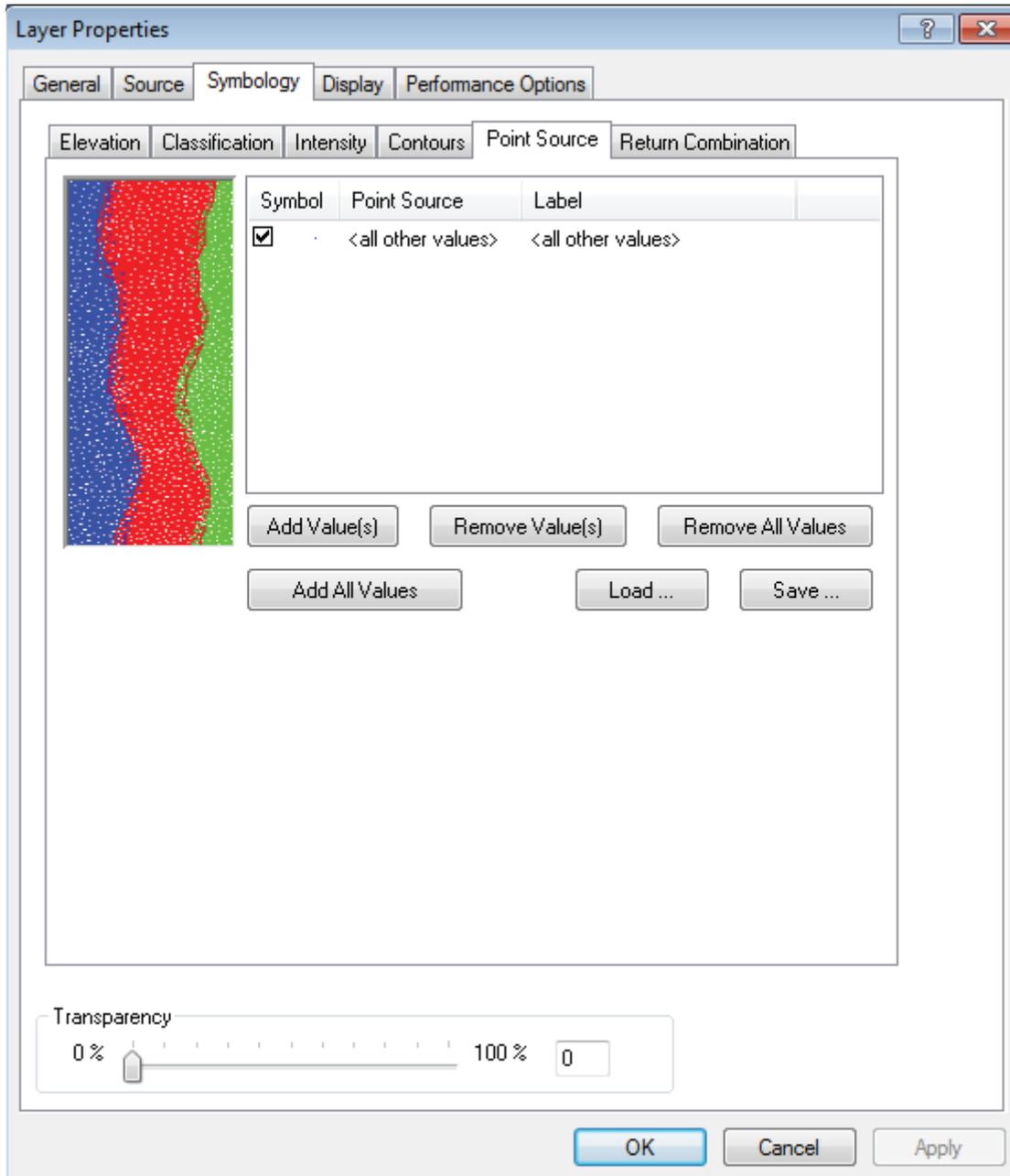


Figure 2 Layer Properties Dialog

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The Add All Values dialog will display (Figure 3) giving you information on how the point sources were found. Select OK and the point source information will be added into the Point Source tab. Now select OK to save the change and exit the Layer Properties Dialog.

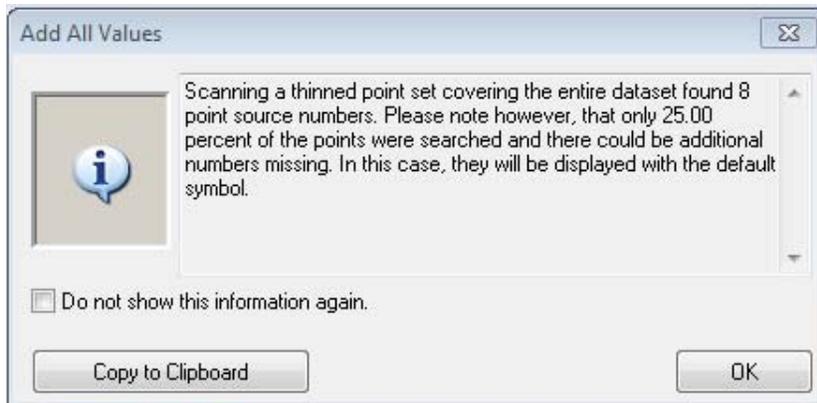


Figure 3 Add all Values Dialog

Now display the point sources for you project by selecting the Display by Point Source button as shown in Figure 4.

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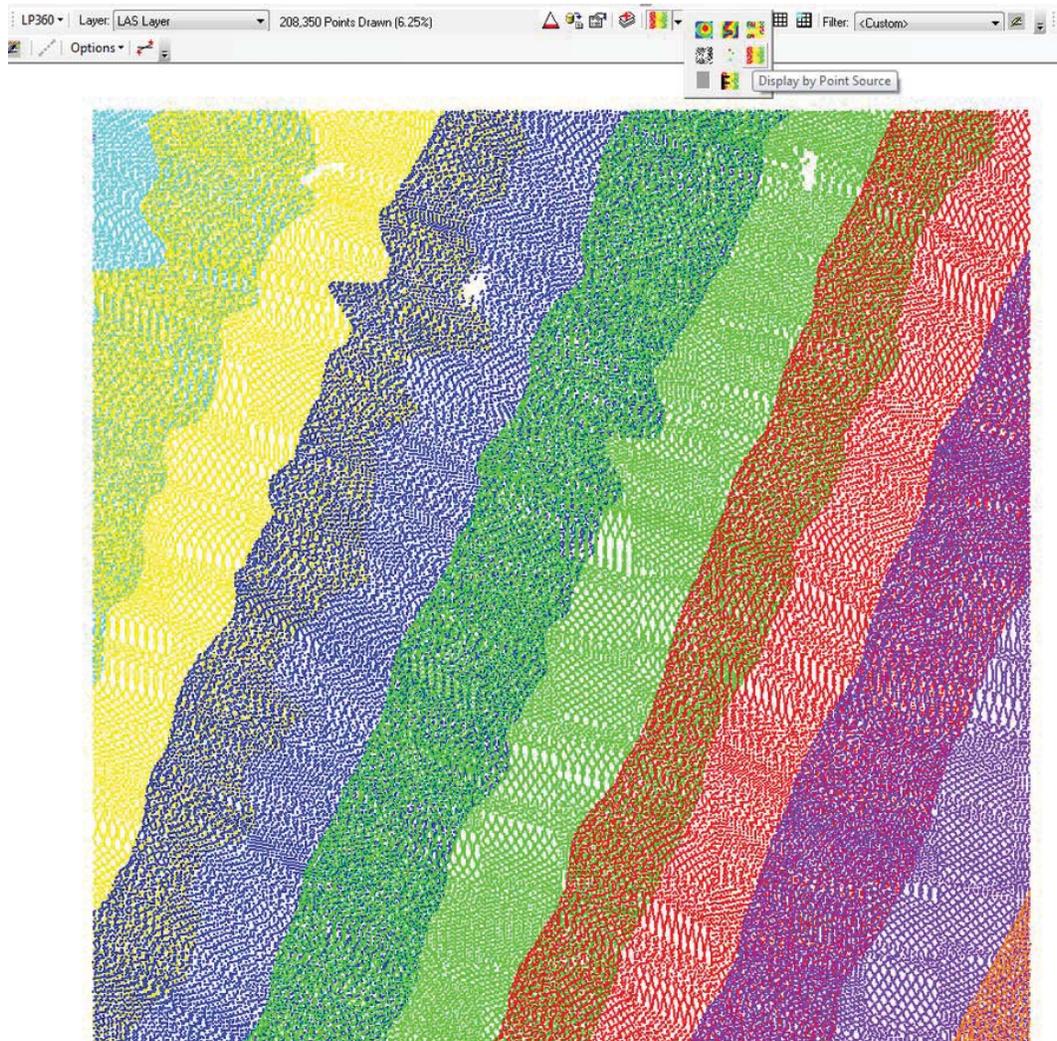


Figure 4 Display by Point Source

To view source points in the Profile and 3D windows, repeat the steps described above or simply use the "Copy Legends" command to copy the display attributes from the LAS ("Map") view to the other views.