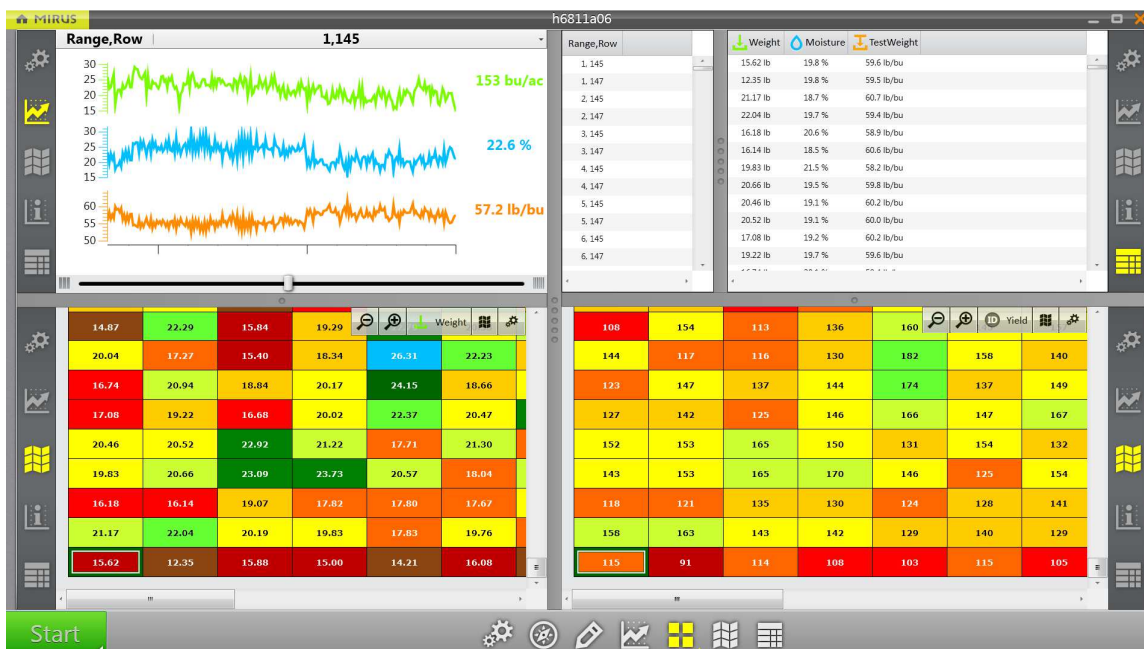
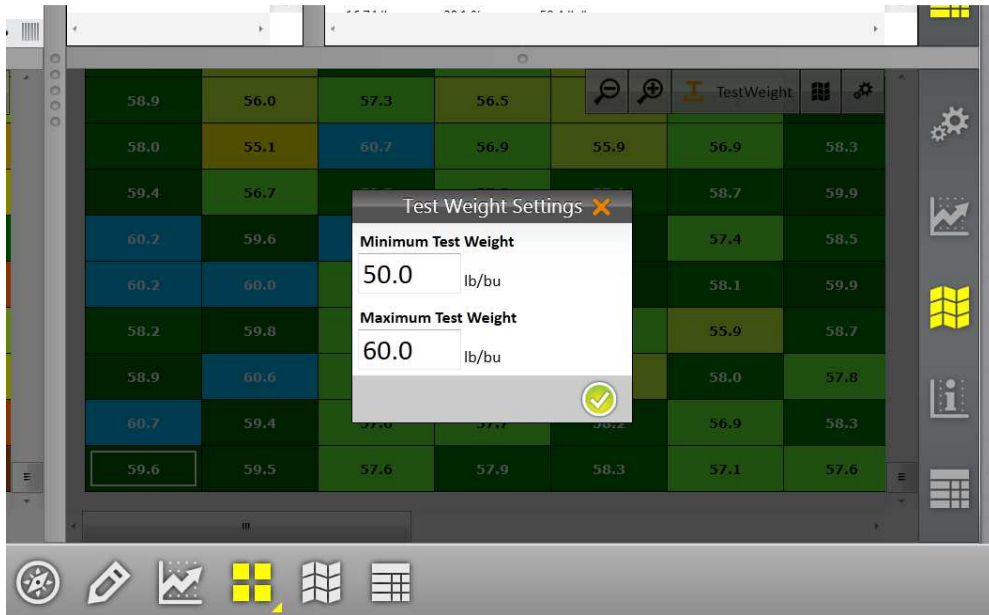


Mirus Heat Maps

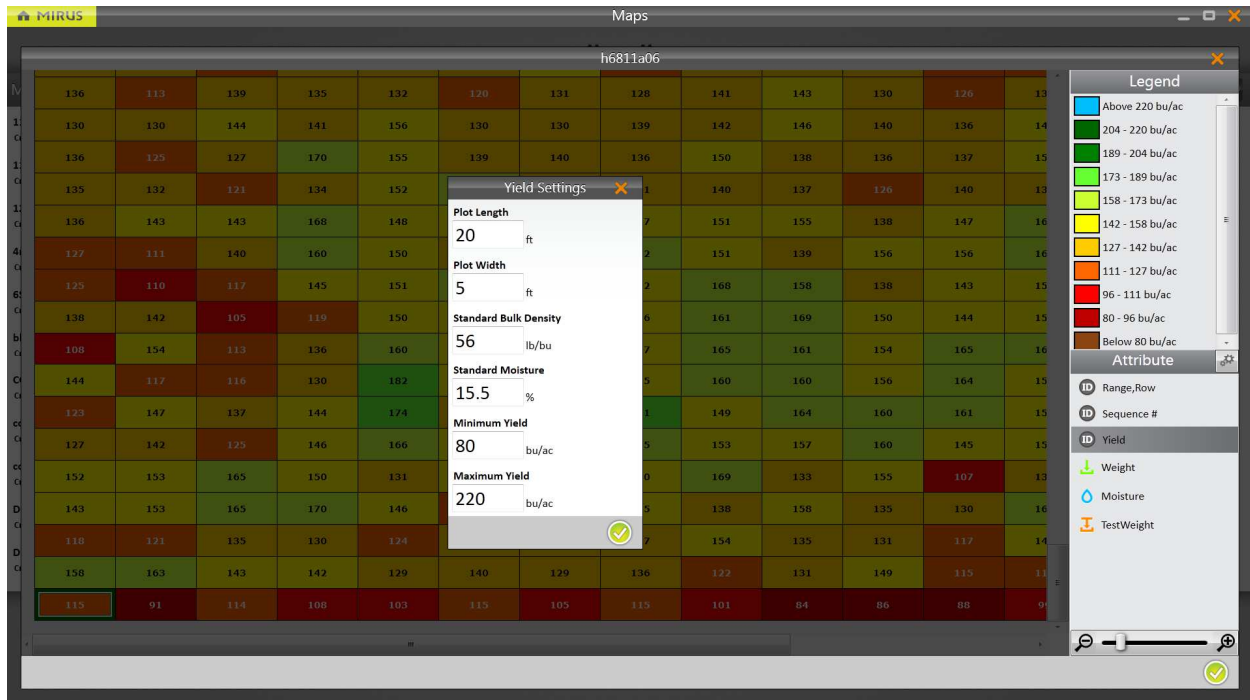
Mirus harvest software has the ability to display your harvest data in color coded format as a heat map. Yield, Moisture, Weight, & Test Weight can all be viewed in a heat map. The heat maps can be viewed in two ways. One view option is to select the map from the maps list and then view map on the bottom of screen. The second option to view is in harvest mode, where up to four spatial screens can be viewed at once in a heat map format. Once a spatial screen is open, select the trait/attribute you want displayed.



Display settings for heat maps are located in the gear icon in the top right of the spatial screen. Weight, moisture, test weight settings are just simple min-max parameters to set the range of the values. Once settings are entered and green check box selected, Mirus will calculate the corresponding 11 colors to display. Color range legend located next to the gear icon. The colors are not currently customizable, but are standard from low end to the high end on all heat maps. Try adjusting your parameters after you have harvested several plots to get a visual that is pleasing or to see if any trends are visible.



Yield can also be displayed in heat map format by selecting it as the trait/attribute displayed. The heat map settings for yield are located in the gear icon, but contain plot size and grain standards in addition to min/max.



Note:

1. Map yield average can be viewed on the right side of the graph view if settings are entered to the yield settings.
2. Heat maps are not currently available for export, but can be viewed in Mirus with or without a system connection.