MIRUS™

Toolbar Icons

| Diagnostics | Relocate | Observations | Graph View | Quad View | Spatial View | List View | Form View |

Harvest Mode

Traits & Settings Icons

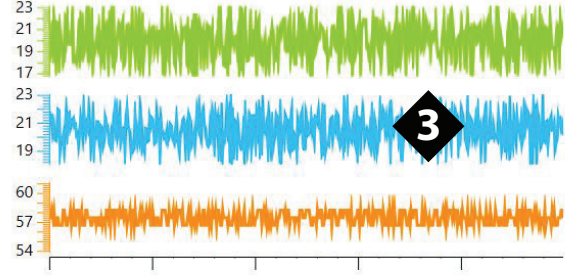| Countdown | Cycle | In Toolbar | Floating | Weight | Moisture | Test Weight | Traits |

(Disabled Icon)

(Enabled Icon)

Note:
When an icon is highlighted it indicates that the icon is enabled as shown in the example above.

HM 3611

Range,Row	1,5
Plot	105
Bar Code	abcd12385

145 bu/ac

20.5 %

57.5 lb/bu

2,5 — 18.81 · 20.8 · 57.5 — Lodge 3
1,6 — 17.83 · 21.6 · 58.3 — Lodge 4

Range,Ro...	Weig...	Moisture	Test Weight
3, 4	19.82	20.1	58.3
3, 3	18.61	19.1	56.7
2, 4	20.21	21.7	57.5
2, 3	19.95	19.2	56.7
1, 4	20.87	21.3	57.5
1, 3	19.35	20.5	57.5
1, 5	18.81	20.8	57.5

Legend
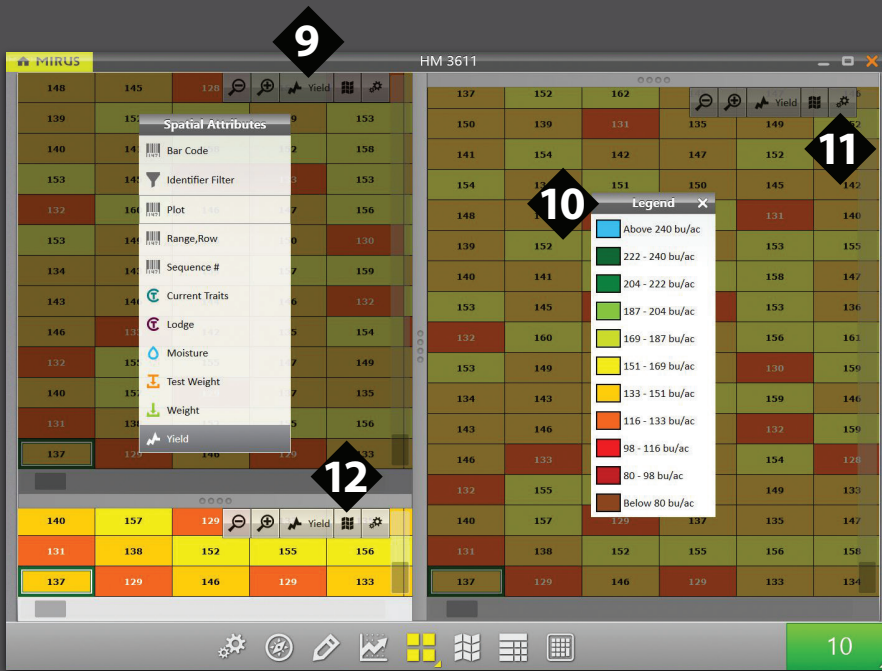- GrainGage data
- Observation Notes
- Quick Notes

Start

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1. Customize the size of your screens.
2. Arrange your identifiers in the order you prefer.
3. Map averages.
4. Color coded Legend for map.
5. Click "Start" to when you are ready to begin collection.
6. Click "Mirus Button" to exit harvest.
7. Select which informational panels to display.
8. Right click/press and hold button to access additional options.

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9. Select which attribute you would like to view in the Spatial screen.
10. Heat maps allow you to see a color coded map of your data.
    - Yield
    - Weight
    - Moisture
    - Test Weight
11. Click "Icon" to set your heat map parameters.
12. Click to view heat map legend.

13. Enter plot size information for yield calculation.
14. Enter grain yield factors.
15. Heat map range.

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