SeedStar™ 2 Seeding Tool Blockage QUICK REFERENCE GUIDE

Tower Designation:

A tower designator followed by a series of numbered boxes indicates all run system. Numbers coincide with secondaries.

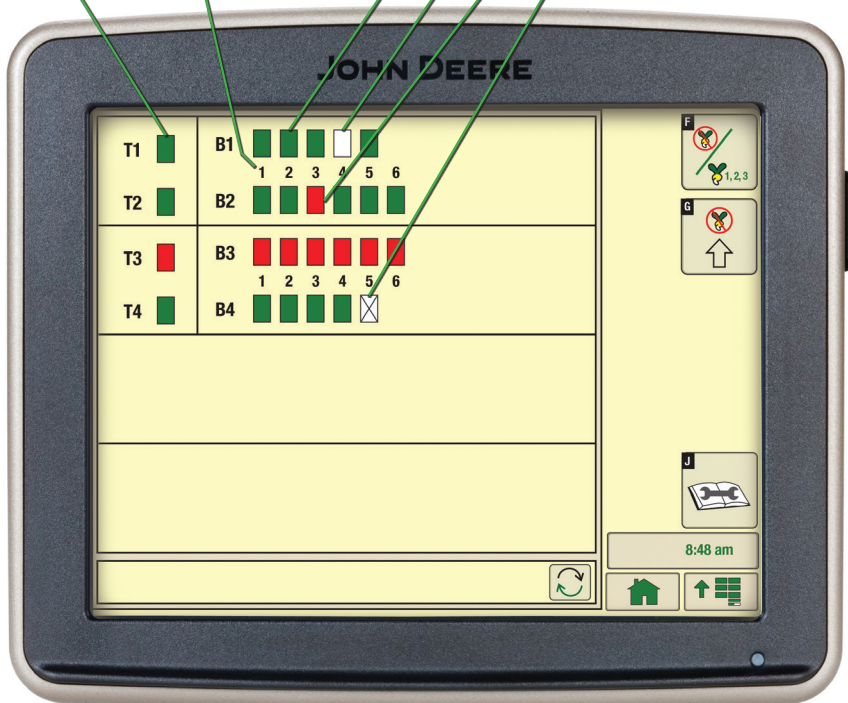A stand alone box indicates primary only system.

Sensor Indicators:

Green indicates product flow and active sensor.

White indicates inactive sensor.

Red indicates blocked hose.

X indicates deactivated sensor.

Blockage Setup

Select primary **Menu** button >> **Blockage** button >> **Blockage Configuration** softkey >> **Row Fail Rate** drop down menu.

Verify machine configuration is accurate.

A check next to **Top** or **Bottom Shoot** indicates an active system.
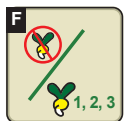
Select the setup **Wizard** button.

Verify **Primary** or **All Run** blockage configuration. See layouts on the other side for basic blockage concepts.

Advance through screen pages to verify blockage configuration matches tool components.

Select a level of sensor response. This level sets the amount of time allowed between seed detections before blockage, or undesired seed flow is indicated. Once seed rate is verified in the field, set the level as sensitive as possible without triggering nuisance alerts.

Row Fail Rate

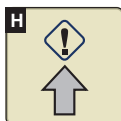| When meter sections are commanded ON.	When meter sections are commanded OFF.
If product flow is below selected level, blockage is indicated. (Blockage warning, or blockage run screen indicator will change to **Red**.)	If product flow is above selected level, undesired seed flow is indicated. (Undesired seed flow warning, or blockage run screen indicator will change to **Green**.)

F **Blockage – Main**
Select for main blockage run page.

G **Blockage – Setup**
Select to define tool and blockage configuration.

J **Diagnostics**
Select to enter diagnostic information.

H **Operator Alert Setup**
Set Blockage Warning.

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Dual Row Spacing

Double Shoot

Single Shoot

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