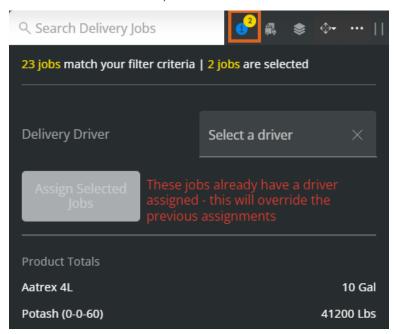
Delivery Jobs in Schedules View - SKY Dispatch

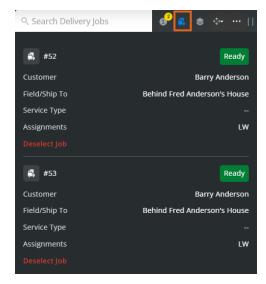
Last Modified on 12/19/2023 3:07 pm CST

Delivery Tickets Search Bar

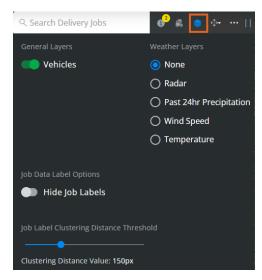
• More Information – This displays information for all selected jobs including *Product Totals*. *Delivery Drivers* can be indicated for Delivery Tickets here as well.



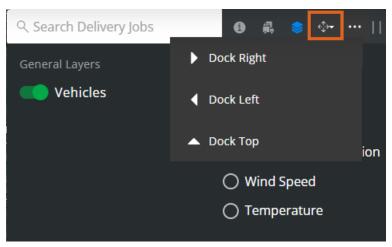
• Selected Job Information - View information related to the selected job(s).



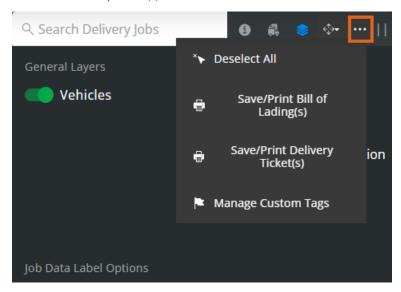
• Show Layers Panel – This area provides display options for *General Layers*, *Weather Layers*, and *Job Data Label Options*. Use the *Job Label Clustering Distance Threshold* to determine the number of labels appearing on the map.



• Dock Search Bar - Opt to dock the search bar to the right, left, or top of the screen.



 More Options - Choose the Ellipsis to Deselect All, Manage Custom Tags, Save/Print Bill of Lading(s), or Save/Print Delivery Ticket(s).



 Selecting Save/Print Bill of Lading(s) opens the Bill of Lading(s) as a PDF in a new tab to be downloaded or printed. **Note:** If multiple Delivery Tickets are selected, one PDF will open with each Bill of Lading its own page in the file.

 Selecting Save/Print Delivery Ticket(s) opens the selected Delivery Ticket(s) as a PDF in a new tab to be downloaded or printed.

Note: If multiple Delivery Tickets are selected, one PDF will open with each Delivery Ticket its own page in the file.

• **Drag Search Bar** – Select and drag to move the search bar to a different area.



Мар

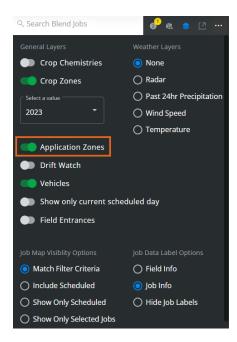
The *Schedules* window displays real time updates of applicator locations and job clusters. This information can be viewed in either *Map* or *Satellite* view.

The Schedules view shows applicator schedules and allows the option to reassign and reorder jobs.

The full Field boundary on the map can be displayed along with the Application Zone from SKY Mapping to help direct the Applicator to the Application Zone.



Turn on Application Zones on the Layers tab of the Search bar to enable this view.



White field boundaries indicate unassigned jobs while yellow indicates assigned jobs.

Jobs can be selected either by selecting the job on the *List View* window or by using the mouse scroll wheel to zoom in on a field boundary. Selecting the field or *Customer/Field* label selects that job. Selected fields are indicated with a blue border.

Selecting an area on the map and holding or right-clicking gives the ability to see current weather conditions for that precise location.



A message displays on the map informing the number of Blend Jobs with no geo-coded Fields.

2 jobs in your list aren't geocoded

Turn on the *Vehicles* option to view the progress of specific jobs. Applicator icons display to show location. After 6 hours of being inactive, the icon is removed. Breadcrumbs will display on the map.



Global Layers from SKY Mapping display on the map.



Schedules Menu

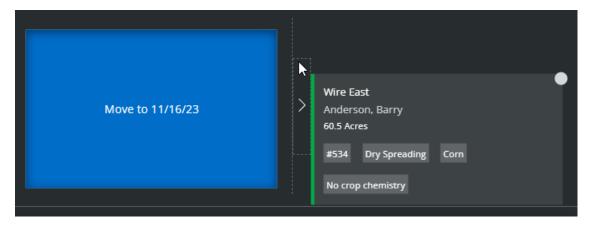
Expand the *Schedules* menu by selecting the menu slider and dragging up and down. Double-clicking on the menu slider opens the menu to what it was last expanded. Double-clicking again will minimize the menu.

Jobs are assigned in the order they are selected.



Filter Applicators by using the *Filter Applicators* field. Optionally select the *Condense Job Details* toggle to view less or more job information.

- Choose Select All to choose all of an Applicator's jobs. Choosing Unassign All removes those jobs from that
 Applicator and updates List View accordingly.
- Use the navigation under *Condense Job Details* to jump to a certain date or get back to today's date without having to go through each day individually. Additionally, select the **Calendar** icon on the right to go to a specific date.
- Drag and drop jobs to either assign to other Applicators or to change the order jobs are to be completed and select **Save Job Order**. Additionally, jobs can be dragged to the right to schedule the next day.



• Right-click jobs in the menu to move to End of Day, Beginning of Day, Tomorrow, 2 Days Out, Add Secondaries, or to Unassign job(s).



Note: Jobs *In Process* cannot be reassigned.