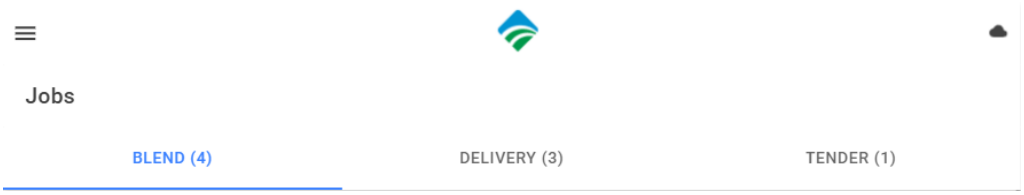
Blend Jobs - Agvance Ops

Last Modified on 07/08/2026 3:54 pm CDT

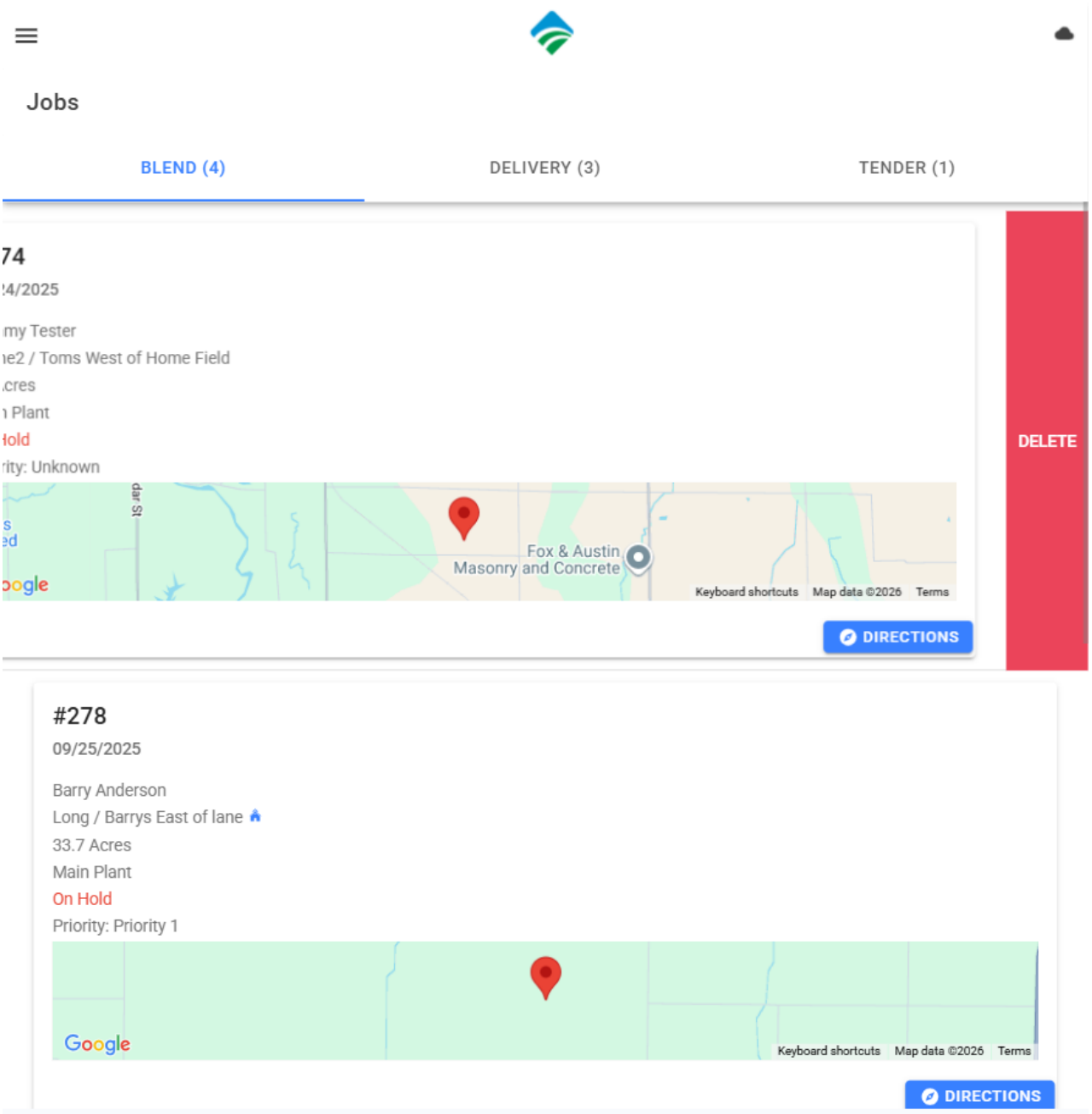
To switch between job types, select the Blend Jobs or Delivery Jobs tab at the top of the screen. Tabs will only display if the User is set up for those specific job types.



Blend Jobs

Swiping a job from right to left gives the ability to **Delete** or allows the primary Applicator to reassign the job the a secondary Applicator. The job must have at least one secondary assigned for this functionality to be visible. If multiple secondaries are assigned, a list of those are provided for the User to select one. Choosing **Delete** removes the job from the Applicator's device.

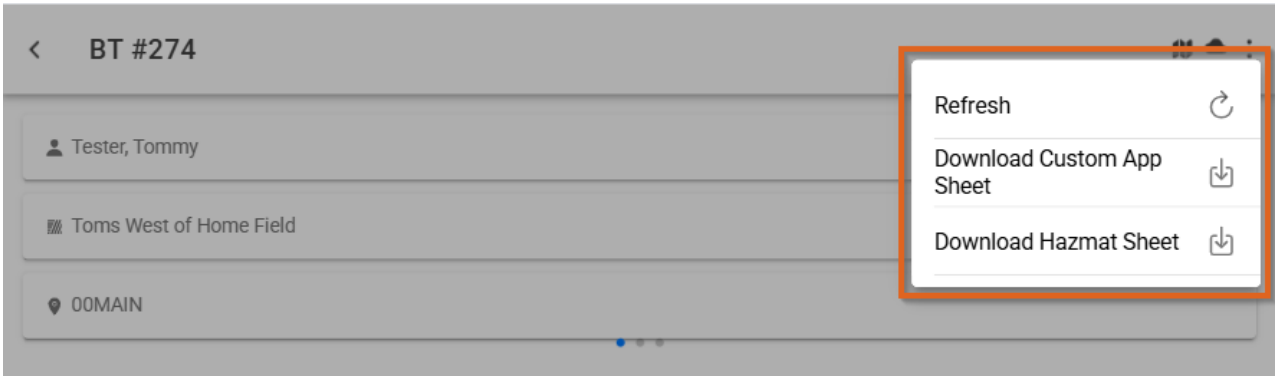
Select a job for more details and options related to that specific job. Tap **Directions** to get directions to a Meeting Point set on the map or to the job's location.



Overview

The *Overview* tab displays basic information for the Blend Ticket including *Customer Name*, *Field Description*, *Crop*, *Contacts*, *Salesperson*, *Comments*, and a map image of the Field Location.

Tap the **Vertical Ellipsis** to *Refresh*, *Download Custom App Sheet*, or *Download Hazmat Sheet*.



Global Layers from Agvance SKY Mapping display on the map.

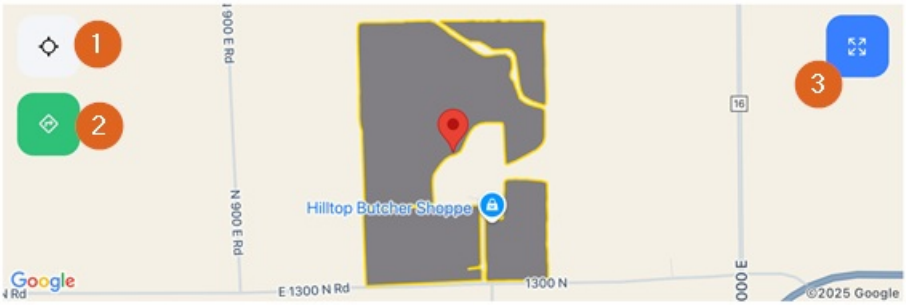
Swipe the top half of the screen from left to right for more details regarding the selected Blend Ticket.

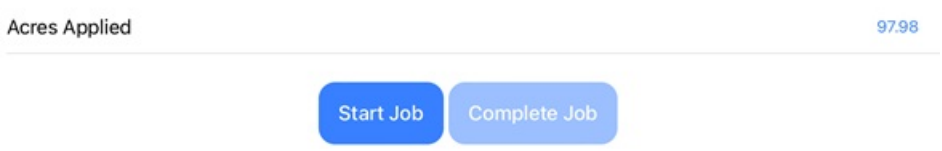




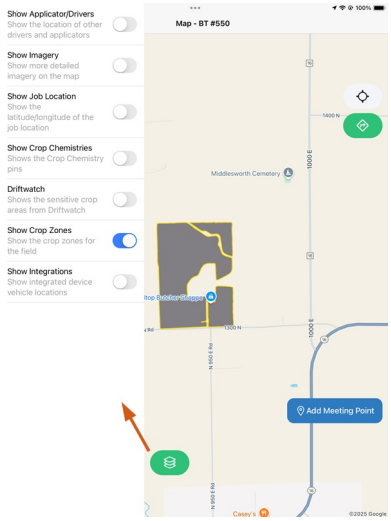
Map

On the lower half of the screen, a map of the job displays. The number of acres can be adjusted if necessary.





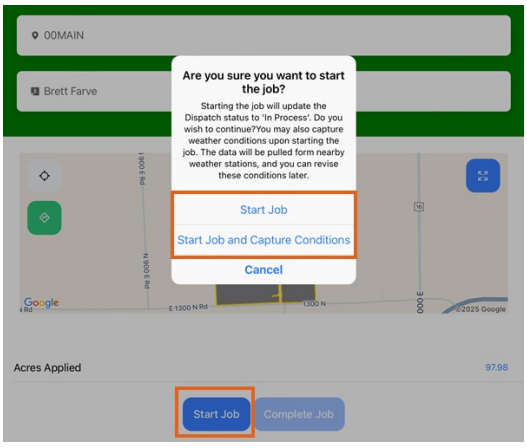
1. Choose the **Compass** icon for the map to zoom to the current location.
2. The **Directions** icon opens an independent map with directions to the Field Location or Meeting Point.
3. Select the **Full View Map** icon to open a full view of the satellite map.



- The **Compass** and **Directions** icons are available here as well.
- Use **+ Add Meeting Point** to drop a pin indicating where tender drivers should meet for refills. Only one Meeting Point can exist on a job. Any Applicator assigned to the job can move the Meeting Point by selecting **+ Edit Meeting Point**.
- The **Layers** icon opens options on the left side of the screen to indicate what should and should not be shown on the map.

Start/Complete Job

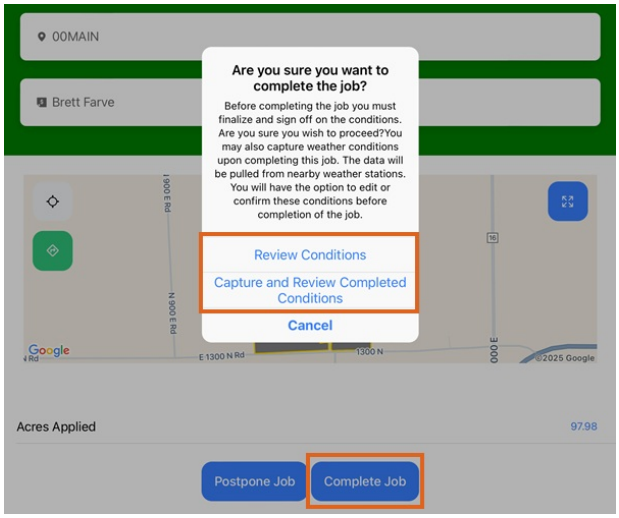
Tapping **Start Job** updates the status of the job to *In Process*. A message displays to confirm the job should be started with the option to **Start Job** or **Start Job and Capture Conditions**. Capturing conditions will pull weather data from nearby weather stations but can be revised later.

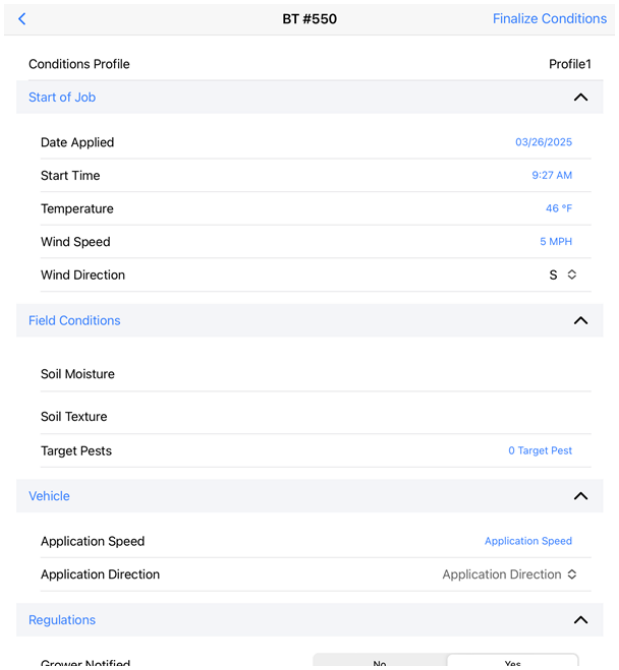


Tap **Postpone Job** to put the job *On Hold* and come back to it at a later time. Once finished, tap **Complete Job**. This will give the option to **Review Conditions** or **Capture and Review Conditions**. For applicators with *Require Conditions* turned on in Agvance SKY Dispatch, entering conditions will be required before completing the job.

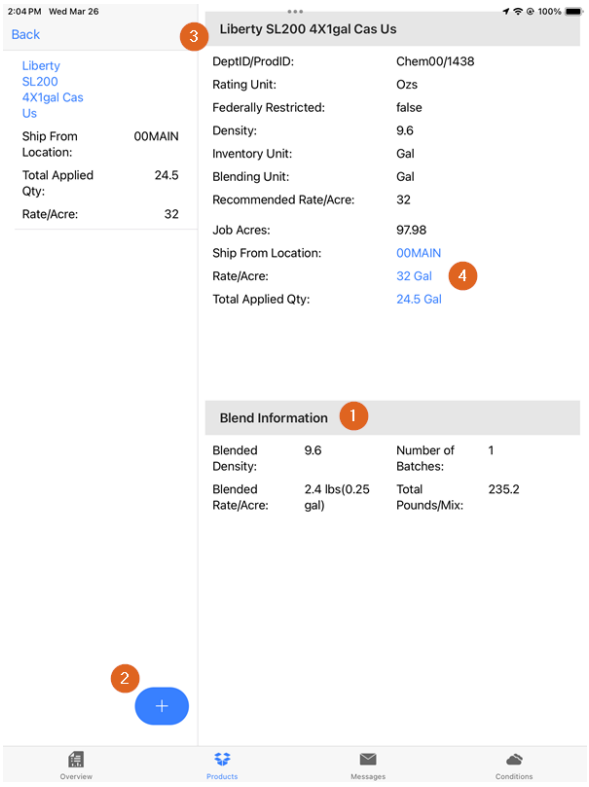
Selecting **Capture and Review Conditions** will pull weather data from nearby weather stations that can be revised and will navigate to the *Conditions* screen to review and edit as necessary. Once all Conditions have been entered, tap **Finalize Conditions**. That job will then be removed from the jobs list and will show as *Completed* in Agvance SKY

Dispatch.





Products

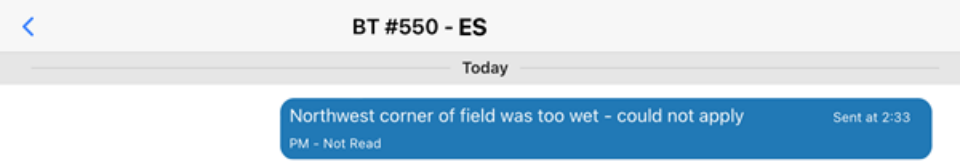


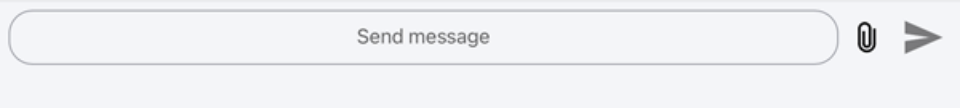
1. *Blend Information* for the job is available for review.
2. Search for and select additional Products by tapping the blue + icon.

3. Select the Product to view additional details.
4. The *Ship From Location*, *Rate/Acre*, and *Total Applied Qty* can all be edited here.

Messages

Choose a Dispatcher and enter the message. Selecting the **Paper Clip** icon gives the ability to add an attachment and displays a prompt to select a file or image from Storage or Photos. Tap the **Arrow** to send.





Conditions

Record or view current *Conditions* at the time of application. Any text displaying in blue indicates that information can be edited. More information on choosing and requiring conditions can be found **here**.

Conditions include:

- *Start of Job*
- *Field Conditions*
- *Vehicle*
- *Regulations*
- *End of Job*

BT #550

Conditions Profile	Profile1

Start of Job

Date Applied	03/26/2025
Start Time	2:17 PM
Temperature	Temperature
Wind Speed	Wind Speed
Wind Direction	Wind Direction

Field Conditions

Soil Moisture	
Soil Texture	
Target Pests	0 Target Pest

Vehicle

Application Speed	Application Speed
Application Direction	Application Direction

Regulations

Grower Notified	No	Yes
24 Hour Forecast Max Temperature		Temperature
24 Hour Forecast Min Temperature		Temperature
24 Hour Forecast Precipitation Percentage		Precipitation Chance