

SKY Yield Map Report

Last Modified on 04/28/2022 2:53 pm CDT

The Sky Yield Map report displays the harvested yield monitor data and field stats to create a visualization of data collected throughout the harvesting season.

1. Navigate to *Reports / SKY Mapping* and select the *Sky Yield Map Report*.

1. Select Report:

- ☐ Sky Application Report
- ☐ Sky Crop Planning Report
- ☐ Sky Recs Report
- ☐ Sky Scouting Detail
- ☐ Sky Scouting Report
- ☐ Sky Soil Test Report
- ☐ Sky Soil Type Map
- ☒ Sky Yield Map

2. Select the desired Field(s).

Note: Multiple Fields and Events can be selected. If selecting multiple Events, the Events will display per Field on the report.

3. Choose the appropriate season from the *Season* drop-down under *Options*.

2. Options:

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<div><div>Create Report</div></div>	

4. Select the desired Basemap imagery from the *Basemap* drop-down.
5. Optionally select the following report criteria:

- **Crop** – Select to run the report for only the Crop selected on the chosen Field(s).
 - **Start / End Date** – Choose to include only Recs within the selected date range.
 - **Custom Imagery** – Select if custom drone imagery has been imported for the chosen Field.
 - **Overview Map** – Select to add a boundary overview of the field to the report.
- Once all desired report criteria are selected, choose **Create Report**.
- Note:** If no Recs are available per the report criteria selected, a warning message displays and the report fails to run.
- The report displays in the *Reports Based on Field Selection* grid with a *Status of In Progress*. Choose **View Report** to open the report.
 - The report prints in *Polygon* format with statistics based on filters set up on the selected Event(s).

