## **SKY Application Report**

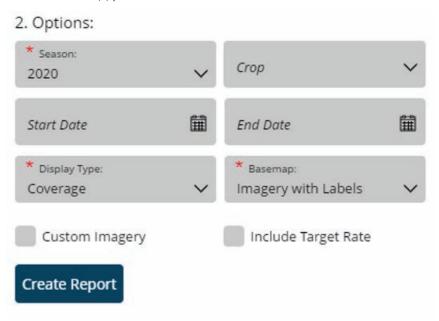
Last Modified on 04/28/2022 1:57 pm CDT

The SKY Application Report helps reconcile purchased product to applied product by displaying the actual product applied with minimum and maximum rates, along with visual comparisons for yield or soil test data.

1. Navigate to Reports / SKY Mapping and select the option to run the Sky Application Report.



- 2. Individual Events under each Field can also be selected for this report. Selecting multiple Events for multiple customers will cause the report to display per grower.
- 3. Choose the appropriate season from the *Season* drop-down under *Options*. This runs all Application Events for the chosen Field(s) per season selected.



- 4. 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 Events within the selected date range.
  - **Custom Imagery** Select if custom drone imagery has been imported for the chosen Field.

- Include Target Rate Select to include a second map report showing the targeted rate for application.
- 5. Select the *Display Type* drop-down and choose from the following:
  - Coverage This displays results as a coverage type map.
  - Polygon Results display by polygon.
  - Point This displays results based on point data.
- 6. Select the desired Basemap imagery from the Basemap drop-down menu.
- 7. Once all desired report criteria is selected, choose **Create Report**.
- 8. The report displays in the *Reports Based on Field Selection* grid with a status of *In Progress*. When the report has been generated, choose the *View Report* status to open the report.



**Note:** With the report open, choose from multiple report tools on the *Report* menu to **Download**, **Print**, or make additional markups or adjustments to the report.