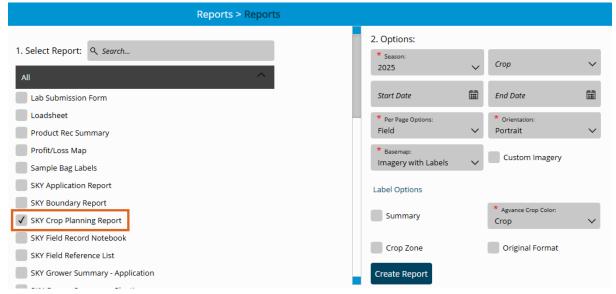# SKY Crop Planning Report

Last Modified on 08/25/2025 3:57 pm CDT

The Sky Crop Planning report displays total crop acres per Grower, Farm, or Field when a Planting Rec is created to assist Growers in crop planning.

1. Navigate to *Reports* and select the *Sky Crop Planning Report.*

2. Multiple Fields can be selected as well as individual Recs. The report will display per *Grower*, *Farm*, or *Field*.

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

4. From the *Per Page Options* drop-down, choose to view the report by *Grower*, *Farm*, or *Field*. Each *Grower*, *Farm*, or *Field* selected for the report will display on a new page.

5. From the *Basemap* drop-down, select the desired Basemap imagery to display.

6. Optionally select the following report criteria:

   - **Crop** – Choose to run the report for only the Crop selected on the chosen Field(s) or Rec(s).

   - **Start / End Date** – Select to run the report for the selected Fields or Recs within a desired date range.

   - **Custom Imagery** – Select if custom drone imagery has been imported for the chosen Field.

   - **Summary** – Select to print a summary page designating specific crops with totals.

7. Choose **Label Options** to select which labels to display on each Field included in the report.

8. Once all desired report criteria are selected, choose **Create Report**.

9. The report displays in the *Reports Based on Field Selection* grid with a *Status* of *In Progress*. Choose **View Report** to open the report.

Crop Planning

Barry Anderson
Field: North
2025

Crop	Acres
Corn	134.05 ac
Soybeans	117.99 ac

North
252.04 ac