

SKY Soil Test Report

Last Modified on 08/25/2025 3:42 pm CDT

The Sky Soil Test Report displays soil test results by point including a surface layer. The surface view can be updated in the *Layers* tab of SKY Mapping to reflect different legend values or color ramps.

1. Navigate to *Reports* and select the *Sky Soil Test Report*.

The screenshot shows the 'Reports > Reports' interface. On the left, a list of report types is shown with checkboxes. The 'SKY Soil Test Report' is selected and highlighted with a red box. On the right, the '2. Options:' panel contains several settings:

- Season:** 2025 (dropdown)
- Crop:** (dropdown)
- Start Date:** (calendar icon)
- End Date:** (calendar icon)
- Orientation:** Portrait (dropdown)
- Label Size:** 2 (dropdown)
- Basemap:** Imagery with Labels (dropdown)
- Custom Imagery:** (checkbox)
- Overview Map:** (checkbox)
- Sample Sites:** (checkbox)
- Multiple Maps per Page:** (checkbox)
- Page Selection:** (link)
- Original Format:** (checkbox)

2. Select the desired Field(s).

Note: Individual Events under each Field can also be selected. When multiple Events are selected, they will display per Field.

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

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.
- **Sample Sites** – Choose to display sample sites along with the surface.
- **Overview Map** – Select to add a boundary overview of the Field(s) to the report.
- **Page Selection** – Choose specific nutrients to display per page.

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

Note: If no Events are available per the report criteria selected, a warning message displays, and the report fails to run.

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

to open the report.

13.000000 10.000000

Sally Sampling

Farm: Home
Field: Soil Test Demo
(78.39 ac) 2016

NUTRIENT MAP

Sampling
P-Bray 1 (lb/ac)

0.00 - 20.00:	0 ac
20.00 - 30.00:	0.23 ac
30.00 - 40.00:	6.99 ac
40.00 - 50.00:	16.68 ac
50.00 - 60.00:	54.49 ac

