Irrigation Scheduling App Guide

A guide for farmers who use an irrigation scheduling app, covering setup of fields, soil, and crop details and how to check the app against soil moisture in the ground.

Farm / unit: _____ Date: _____ By: _____

1. Enter field names and acreage
2. Select the soil type for each field
3. Enter the crop and planting date
4. Link a weather source
5. Add any soil moisture sensor data
6. Record each irrigation event
7. Compare app advice with probe readings
8. Adjust inputs when results differ

YOUR NOTES

TIP Check the app's advice against what you feel and see in the soil and adjust inputs when they disagree.

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