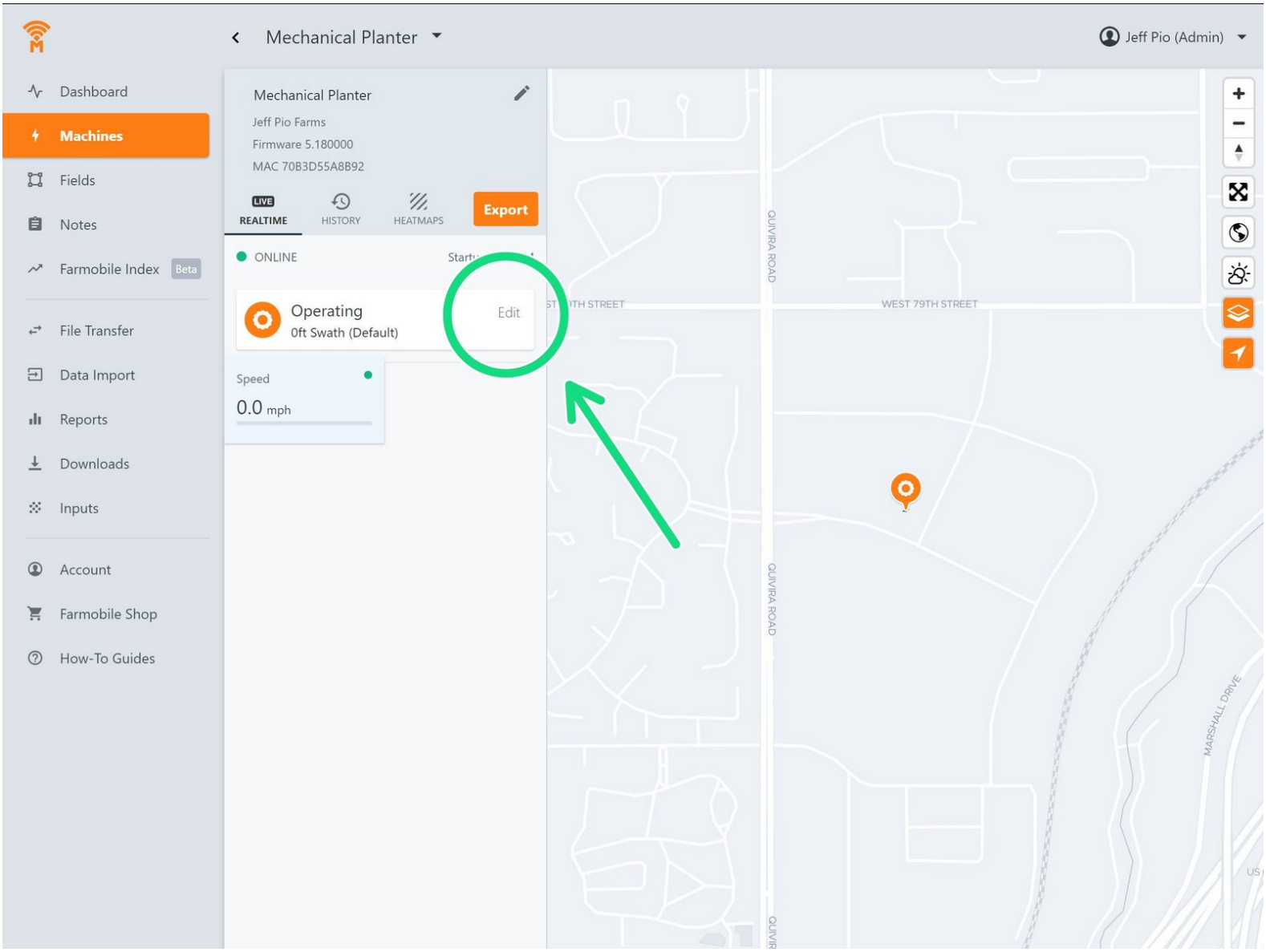
Capture Mechanical Planter Data

When a PUC is installed on a planter w/out a controller/monitor, this guide helps manually set the agronomic data values for geo-spatial data collection.

Written By: Support



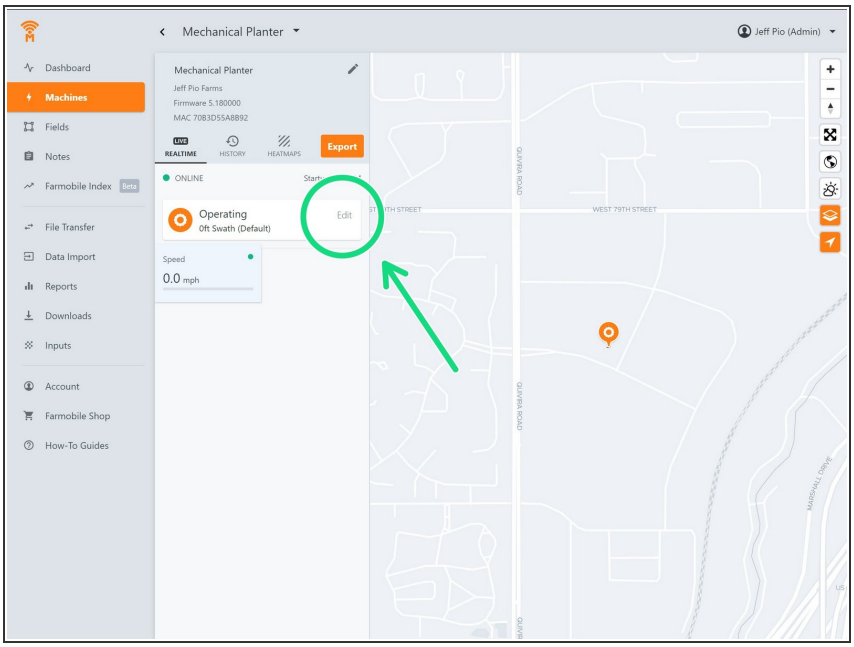
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INTRODUCTION

When a PUC is installed on a Tractor & planter with out a controller/monitor, this guide helps a user manually set the agronomic data values for geo-spatial data collection.

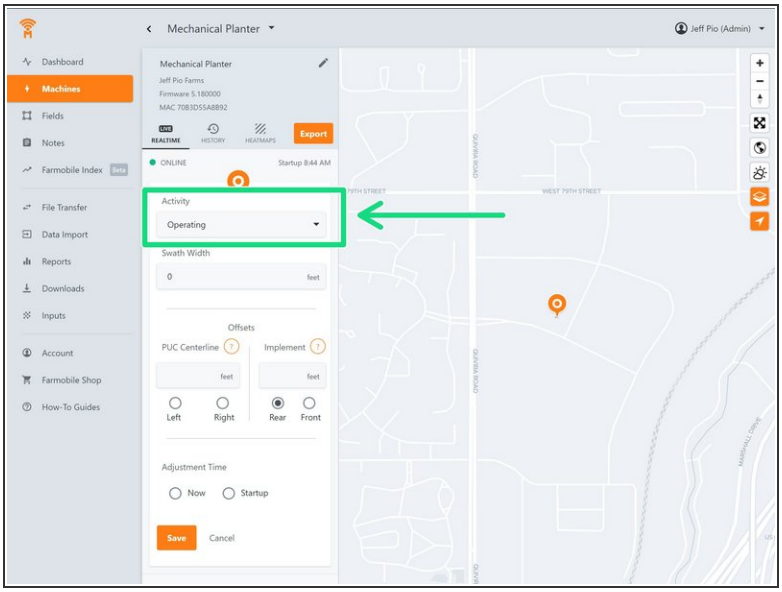
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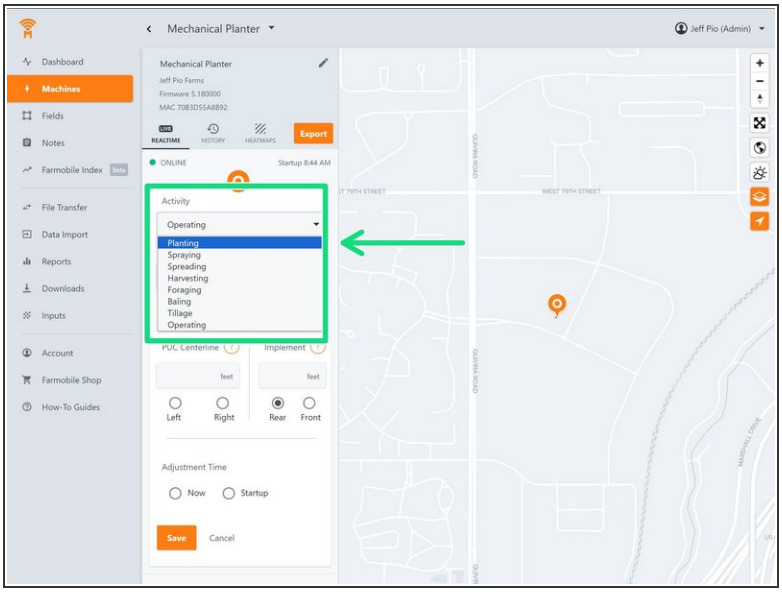
Step 1 — Edit Activity Type from Machines Tab



- When drilled into a particular Machine that is desired to be adjusted from 'Operating' to 'Planting' manually, select the 'Edit' button for that machine.

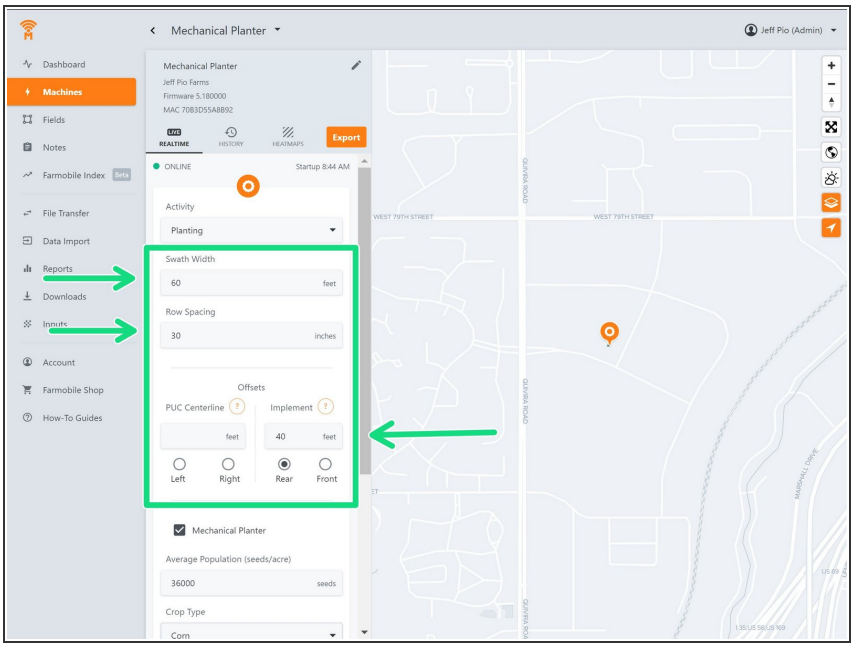
Step 2 — Change Activity Type from 'Operating' -to- 'Planting'





- From the 'Edit' screen, the first drop down selector will showcase the Activity as 'Operating'.
- Change this option from 'Operating' -to- 'Planting'.

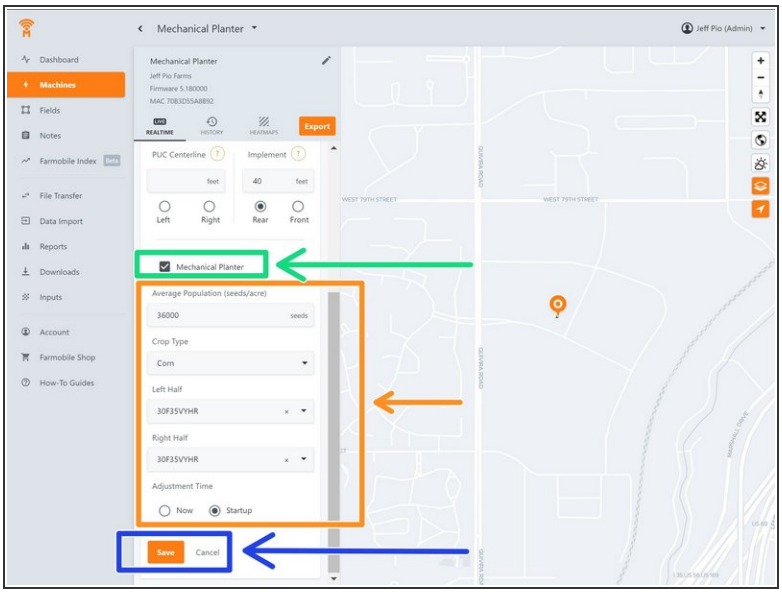
Step 3 — Make Manual Planter Adjustment Settings

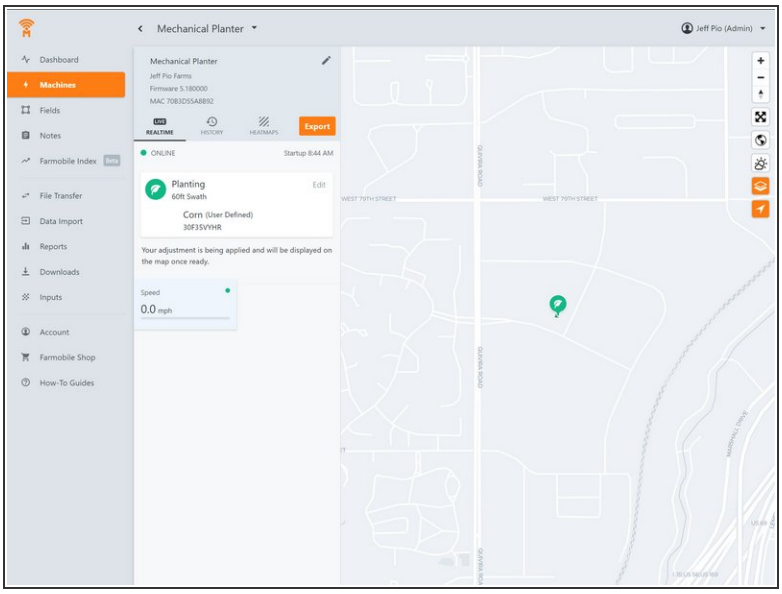


- When 'Planting' is selected users can adjust:
  - Swath Width of Planter.
  - Row Spacing of Planter Row Units.
  - General Offsets of the PUCs GPS centerline on top of the cab & Implement offset (feet behind the Antenna where the Planted Seed hits the soil.)

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Step 4 — Manually set Seed Planting Details





- Check the box that says 'MECHANICAL PLANTER'
- Make Agronomic adjustments:
  - Set Average Seeding Population
  - Set Crop Type & Seed Varieties (Left Half & Right Half)
- Select Adjustment Time:
  - Now: Adjustment applied to the moment the Save button is selected.
  - Startup: Adjustment applied to the last time the Tractor/PUC had started up.
- Select 'Save'. User will now be able to see the activity has been saved to 'PLANTING' along with the set crop & variety.