

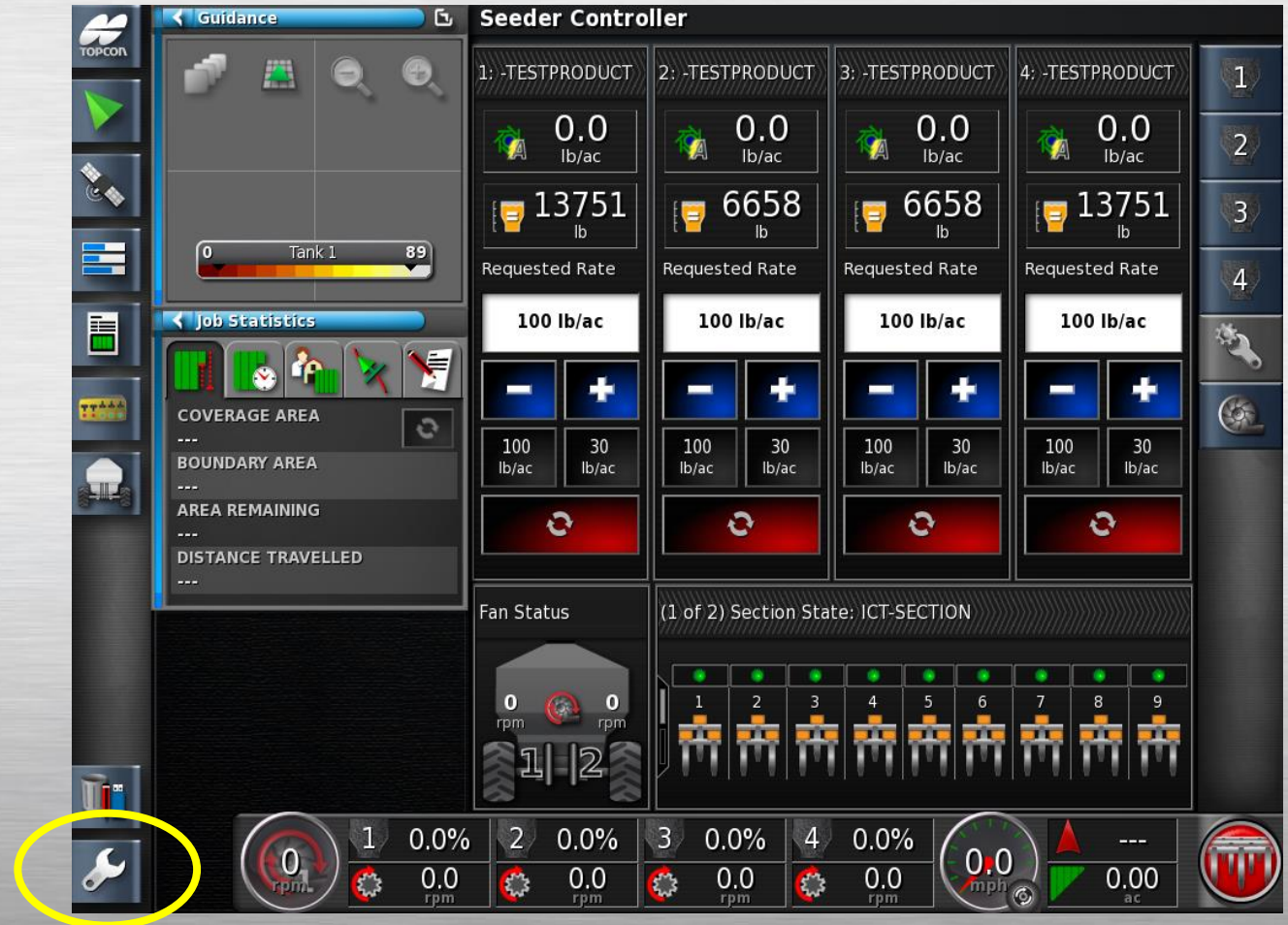


# X30 MONITOR TRAINING

## Module 5 : Activating Topcon Blockage

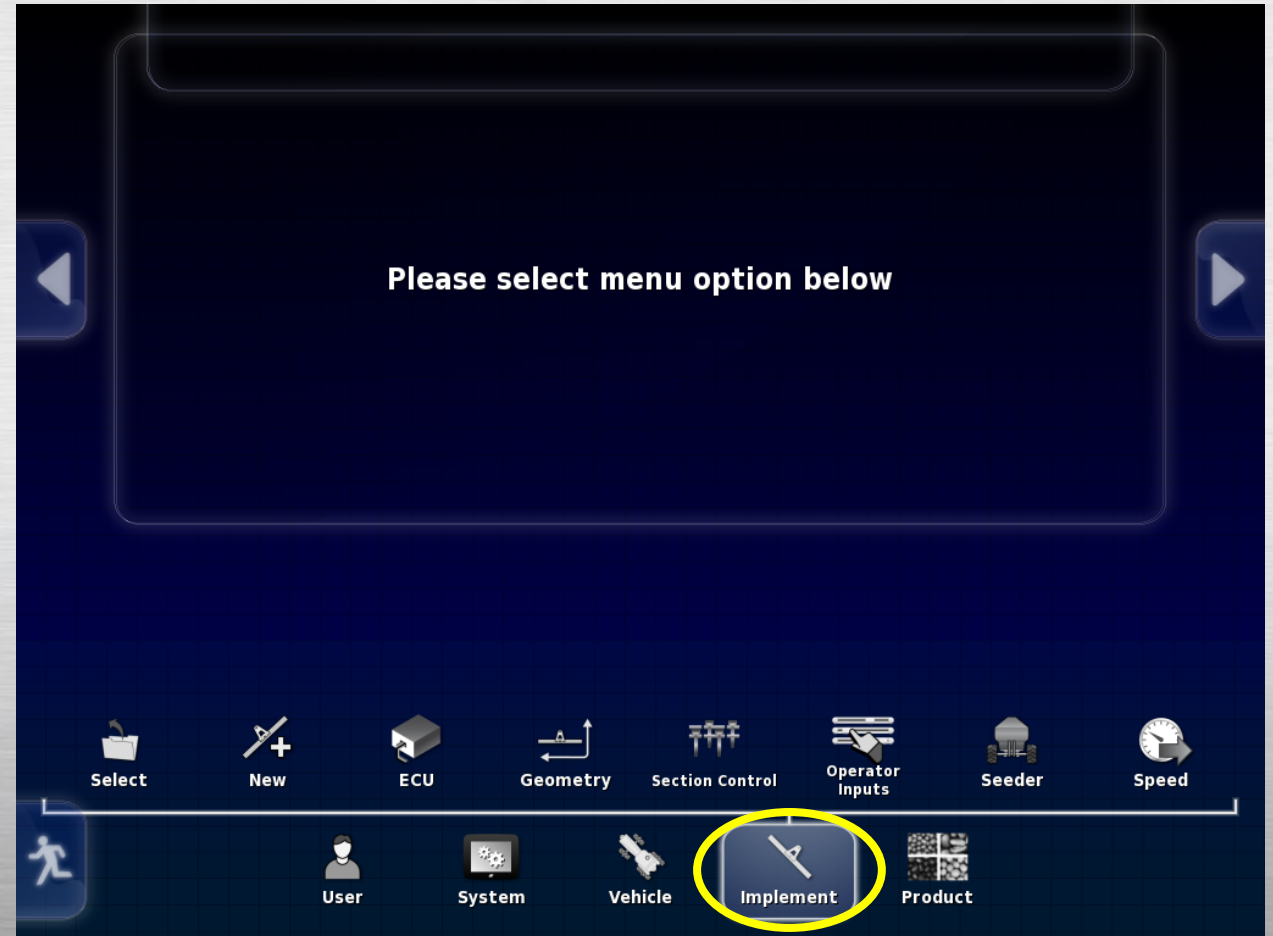
# STEP 1

- Begin by entering the setup menu tree by clicking the wrench icon.



# STEP 2

- Navigate to the implement menu by selecting the **implement** icon.





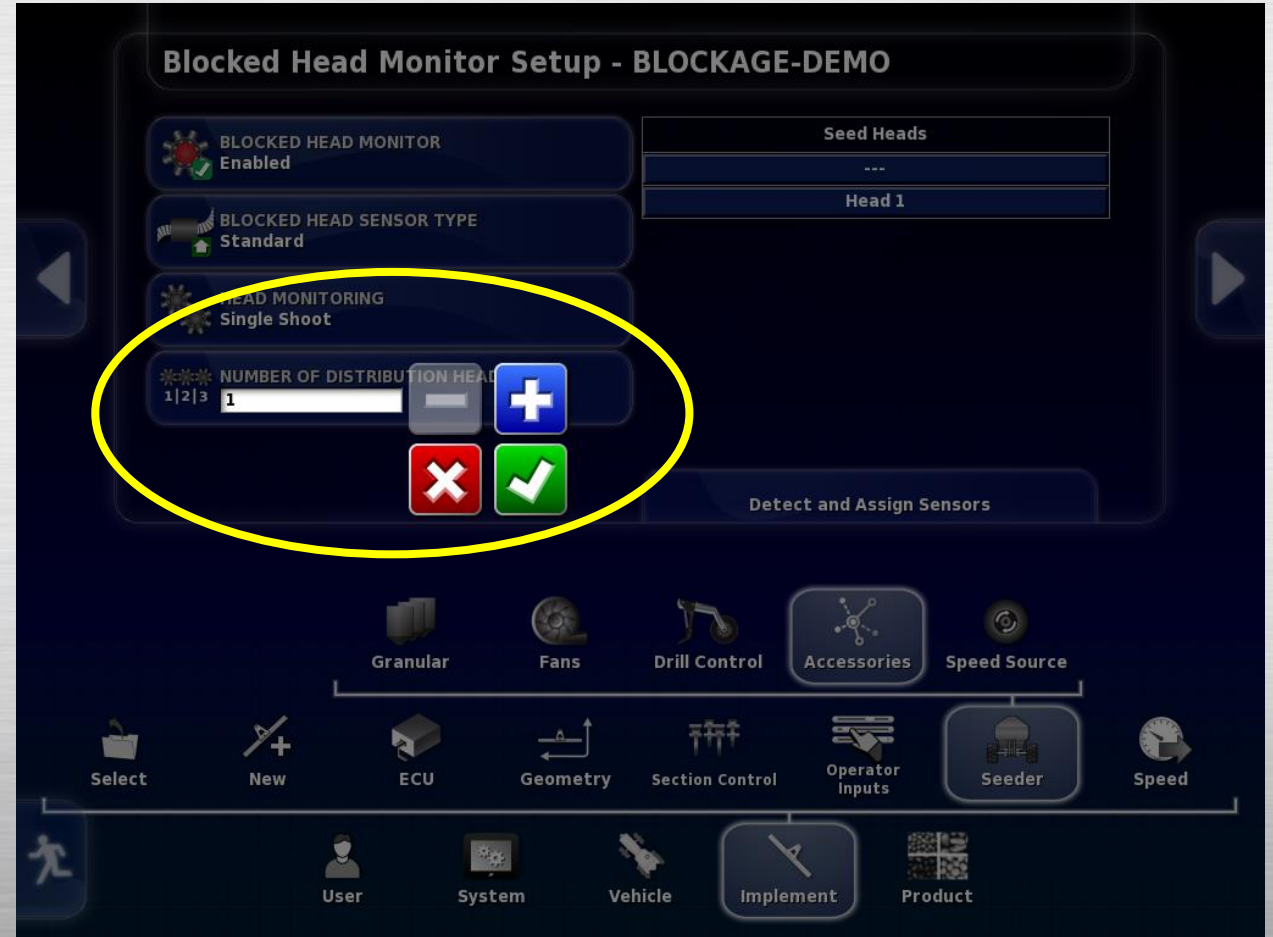
# STEP 3

- Continue to navigate to blockage by selecting the **seeder icon** then **accessories** as shown on the right.



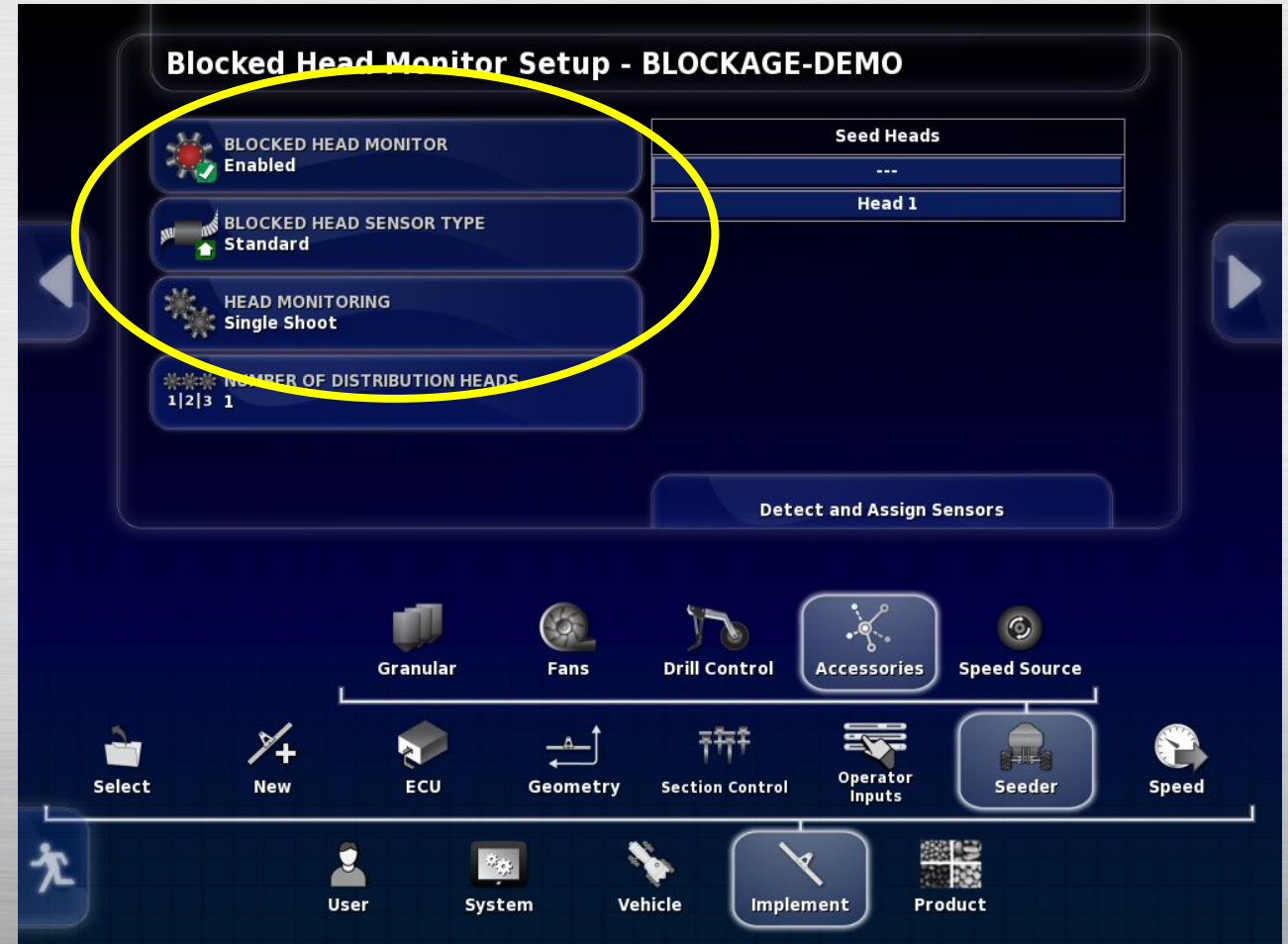
# STEP 4

- Select the **Blocked Head Monitor** icon and click the **enabled** option.
- Make sure you click the green check mark after you've selected a status.



# STEP 5

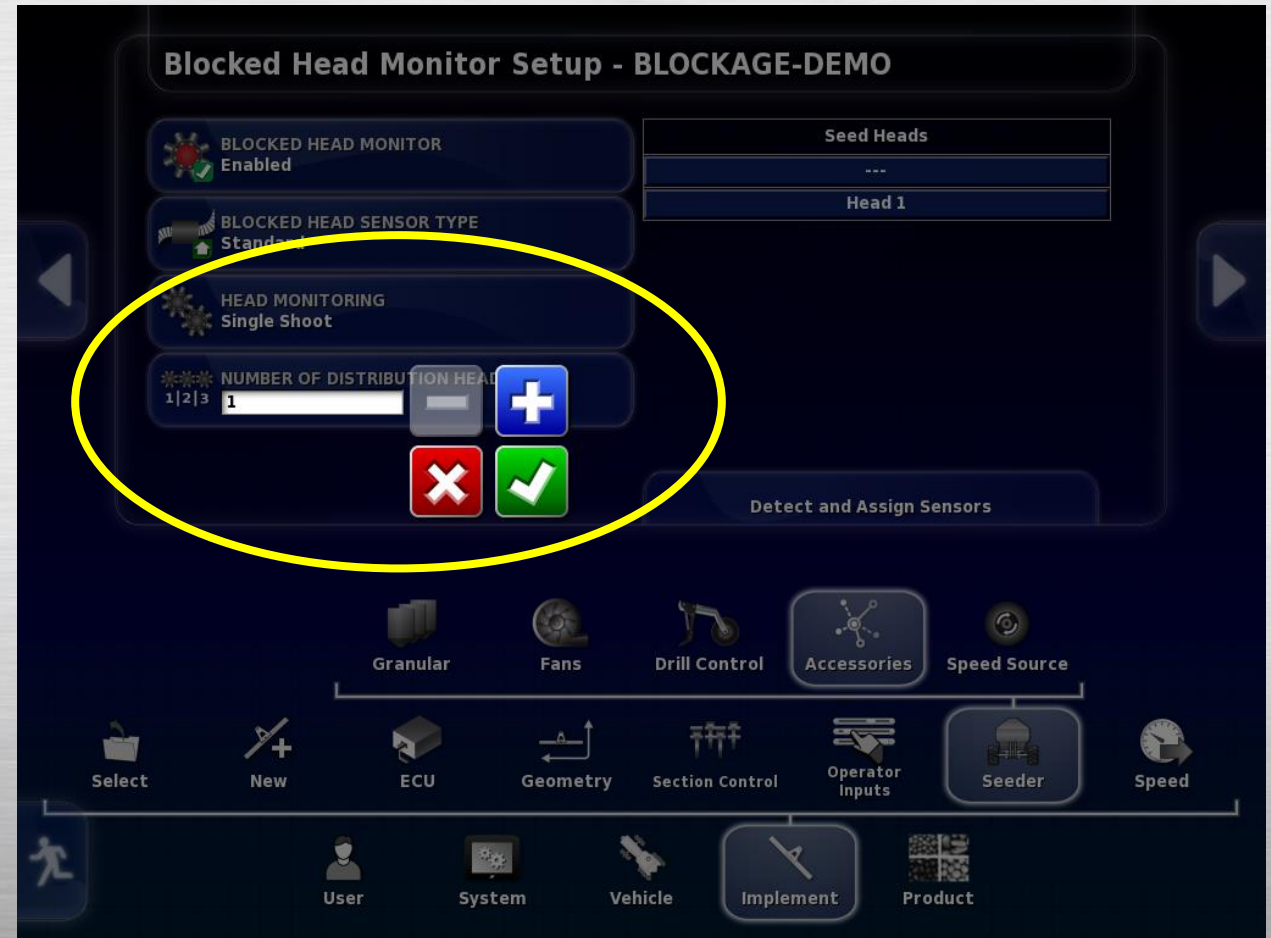
- A new screen will then appear with a number of blockage settings.
- Settings should be selected as follows:
  - Blocked Head Monitor – **Enabled**
  - BH Sensor Type – **Standard**
  - Head Monitoring – **Single or Double**





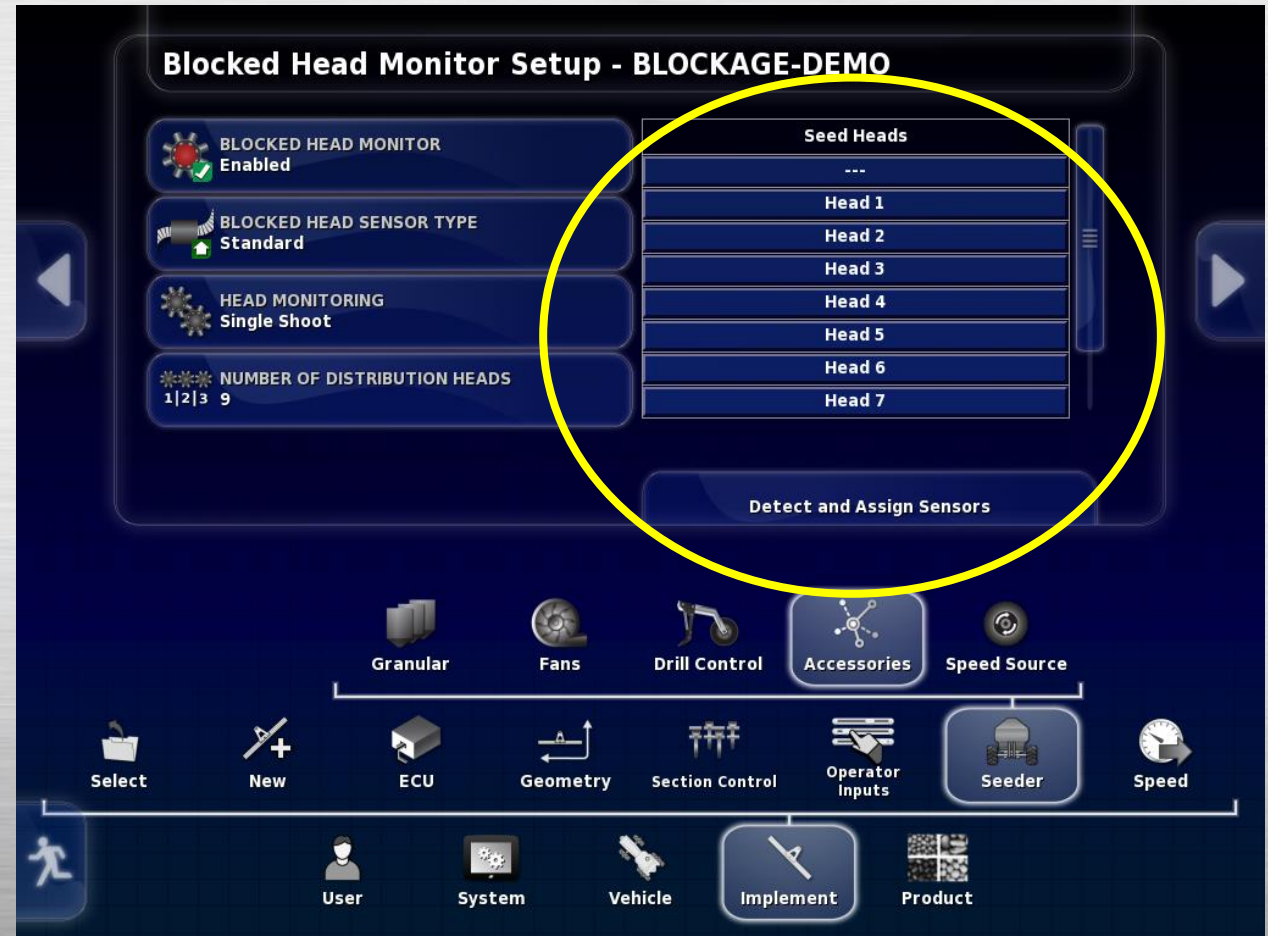
# STEP 6

- In the **Number of Distribution Heads** box, increase or decrease the number to match the number of primary heads on your implement.
- Continue by clicking the green check mark once finished. This saves the setting in the memory.



# STEP 7

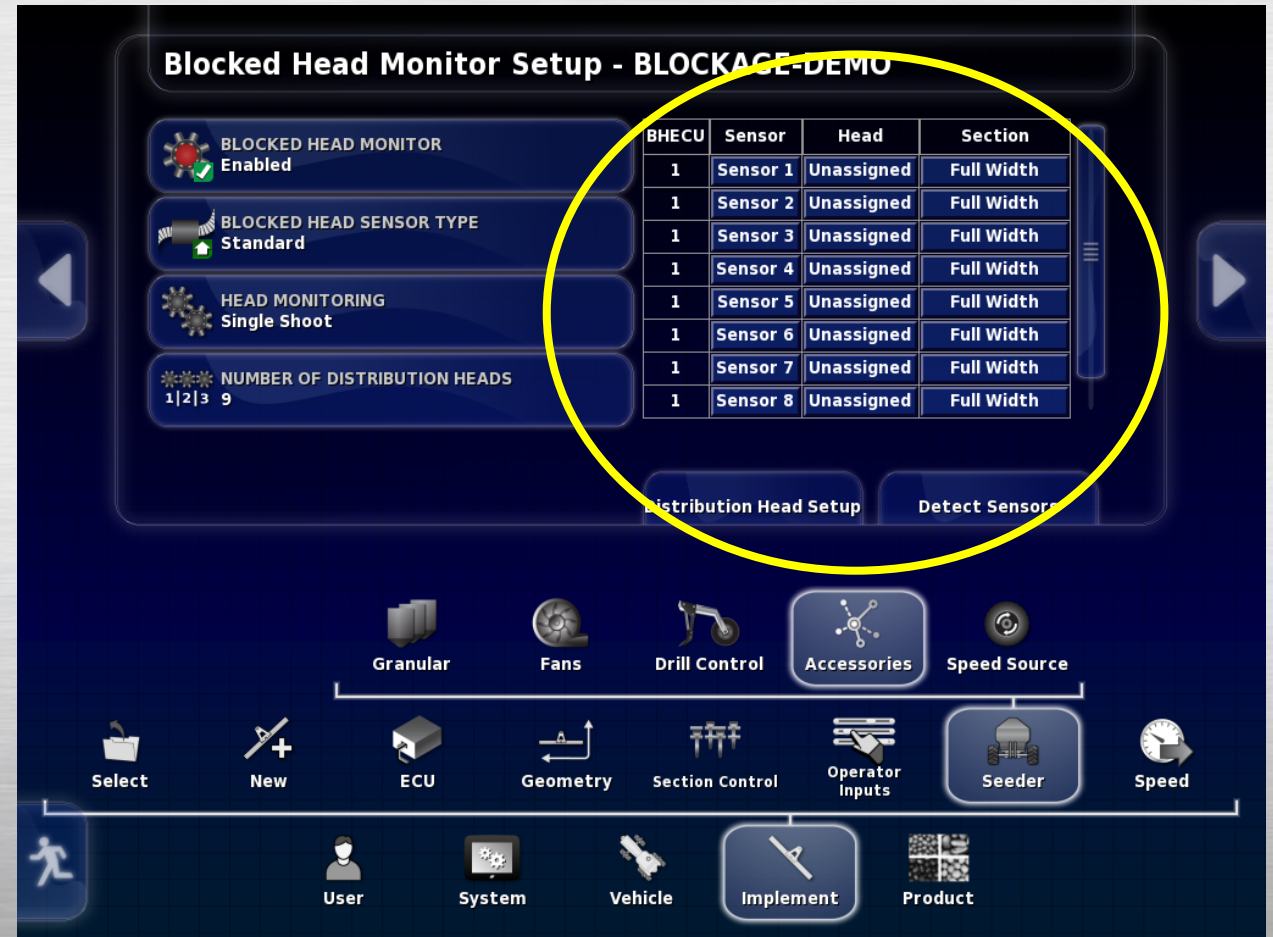
- You can now see the proper number of heads displayed.
- Begin the detecting and assigning sensor process by clicking the **Detect and Assign Sensors** tab below the head numbers.





# STEP 8

- All sensors show In the list now, with their head assignments.



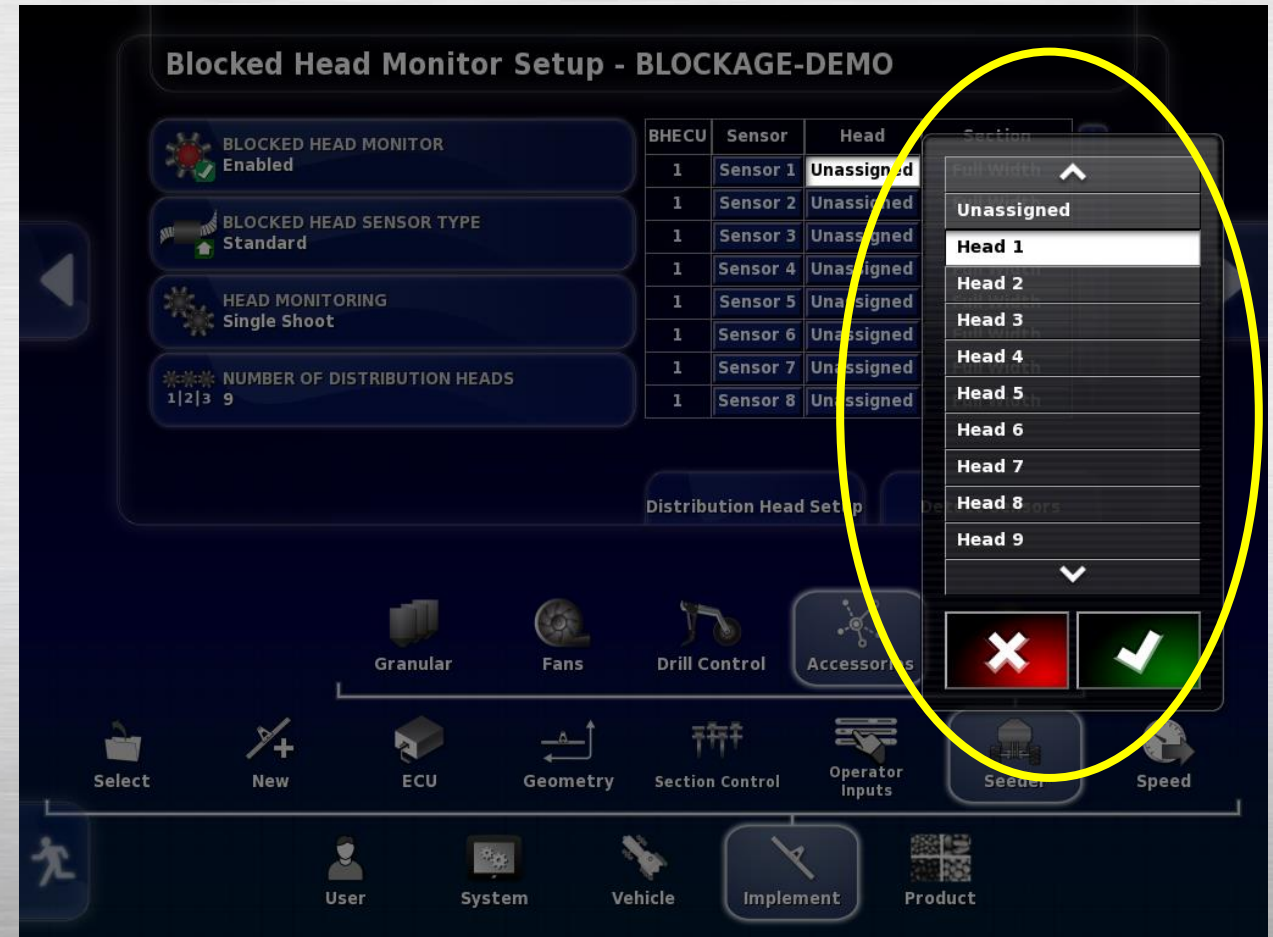
# STEP 9

- Begin assigning heads to sensors by going left to right on your implement, **Sensor 1 is on Head 1 and/or ICT section 1.**
- Continue until all sensors are assigned a head.



# STEP 10

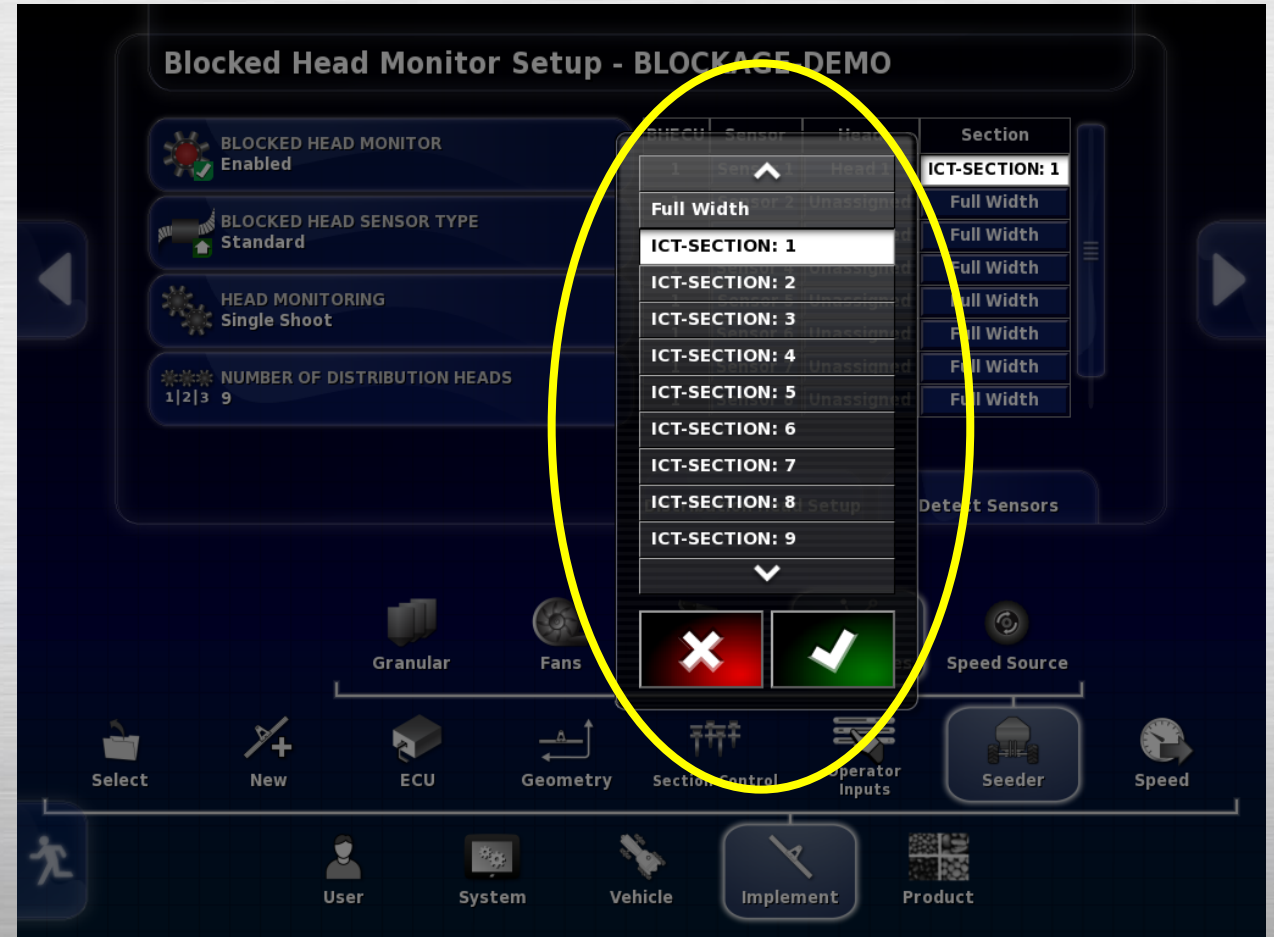
- Clicking on a head button for a sensor brings up the assignment list, in this case, sensor 1 will be on Head 1.





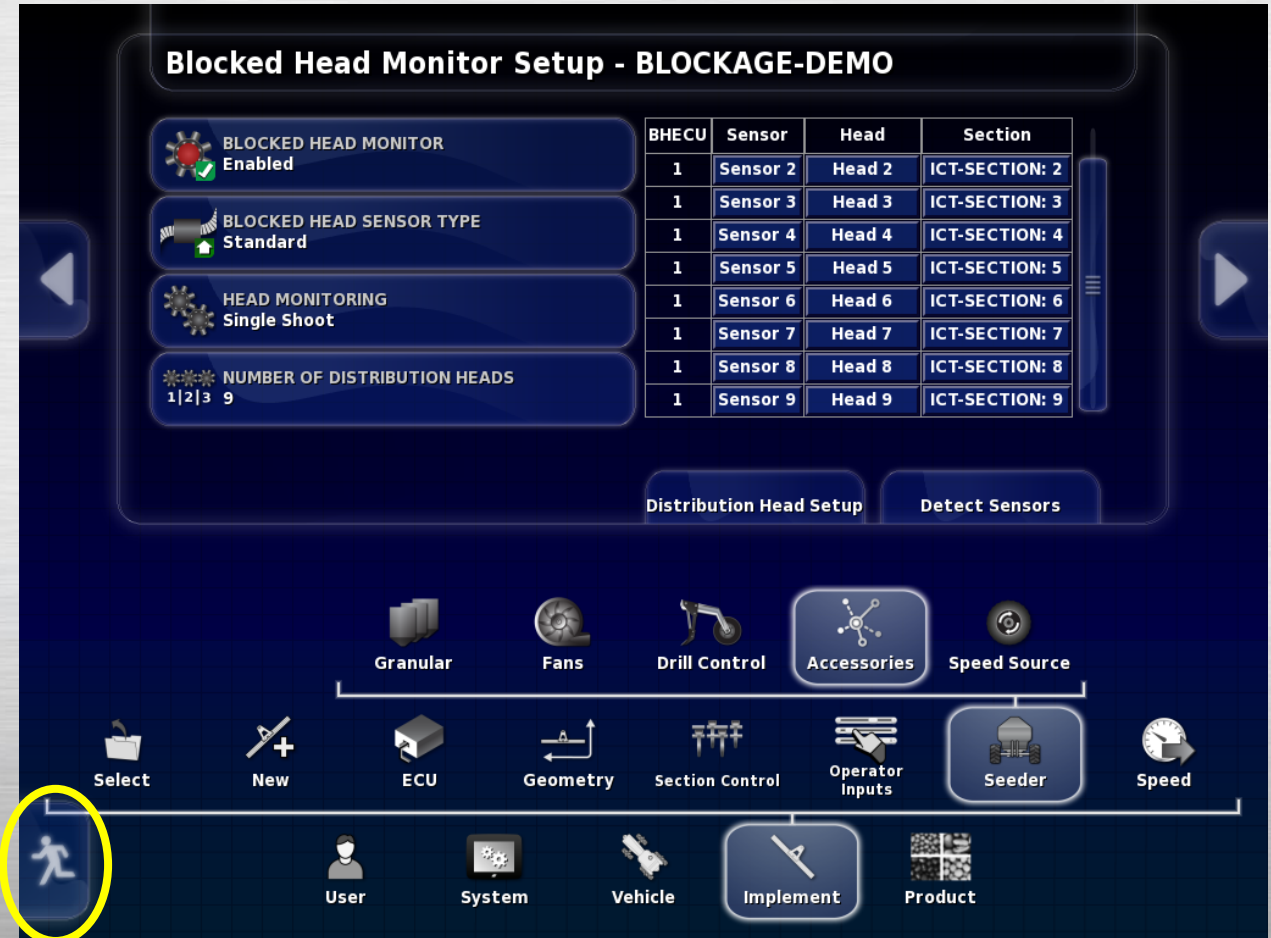
# STEP 11

- After selecting a head, click on the Section tab and select the correct section.
- In this case, Sensor 1>Head 1>ICT Section 1.
- Make sure to always click the green check mark after making a selection.



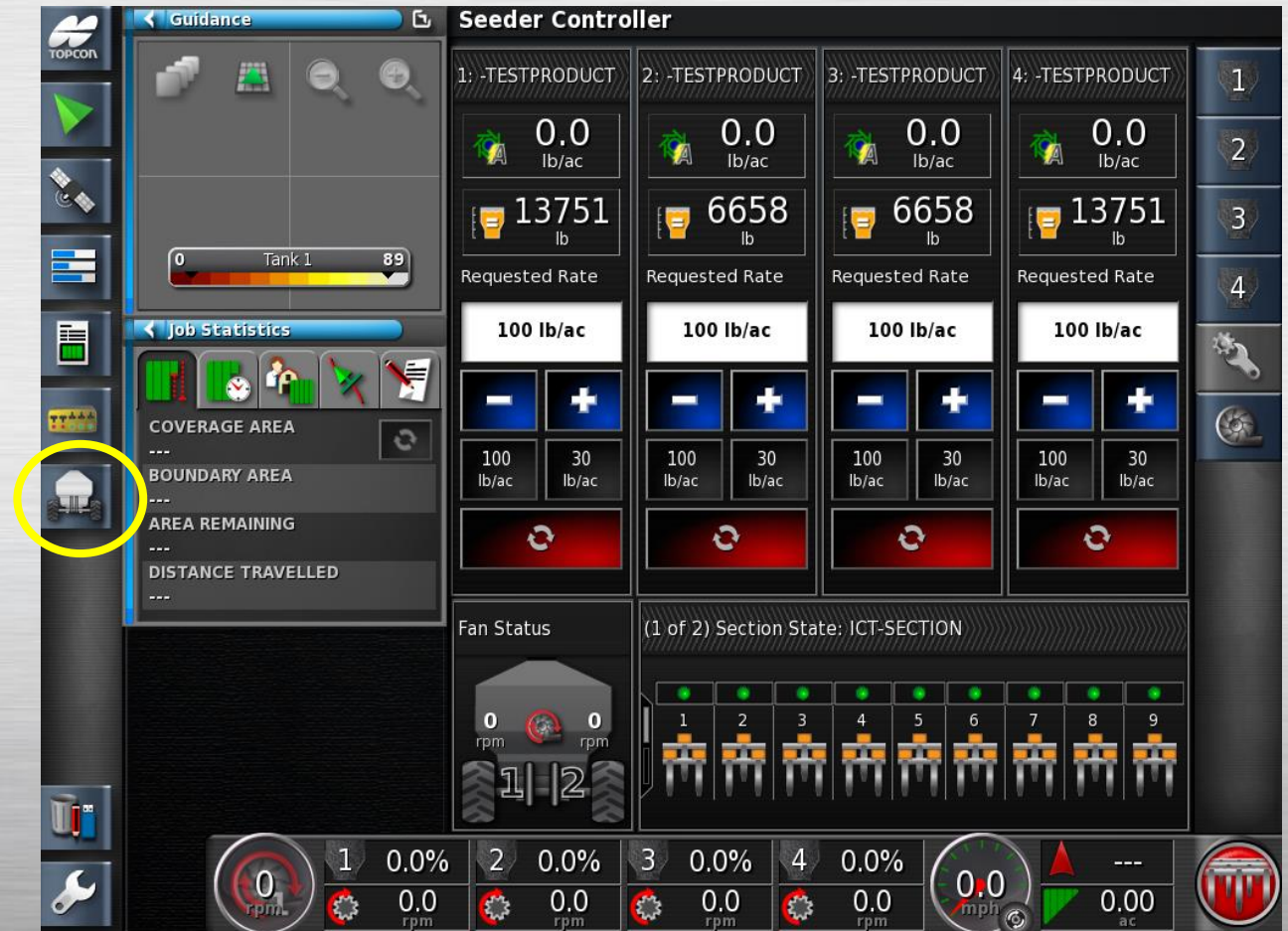
# STEP 12

- Once complete, click the running man to go back to your seeder home screens.



# STEP 13

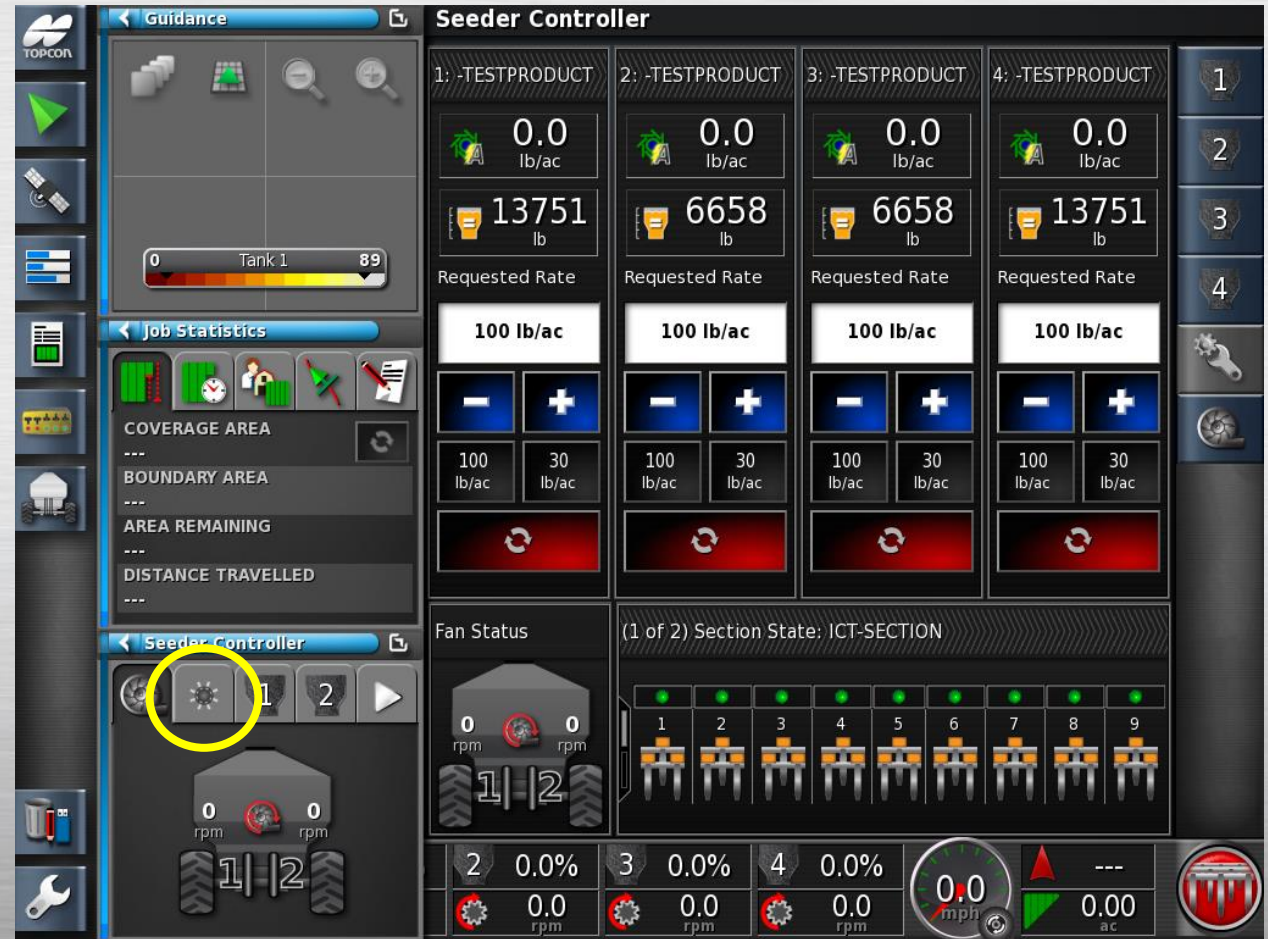
- Bring up your tank seeder home screen which looks similar to the picture on the right.
- Then click the small air cart icon in the left sidebar.





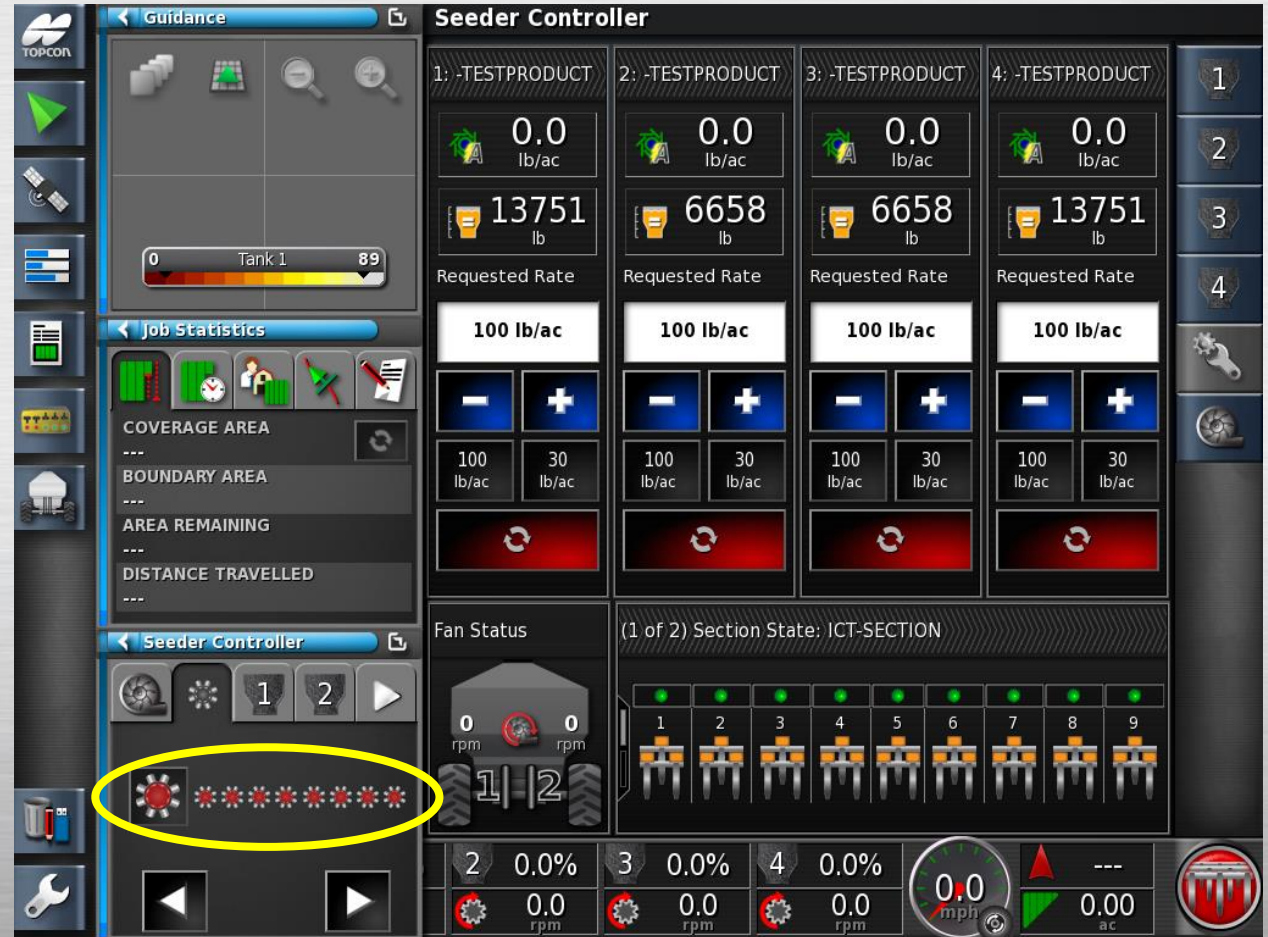
# STEP 14

- A smaller window for the seeder on the left will appear like the picture indicates.
- The blockage is represented by the circular icon highlighted in the picture. Select this tab.



# STEP 15

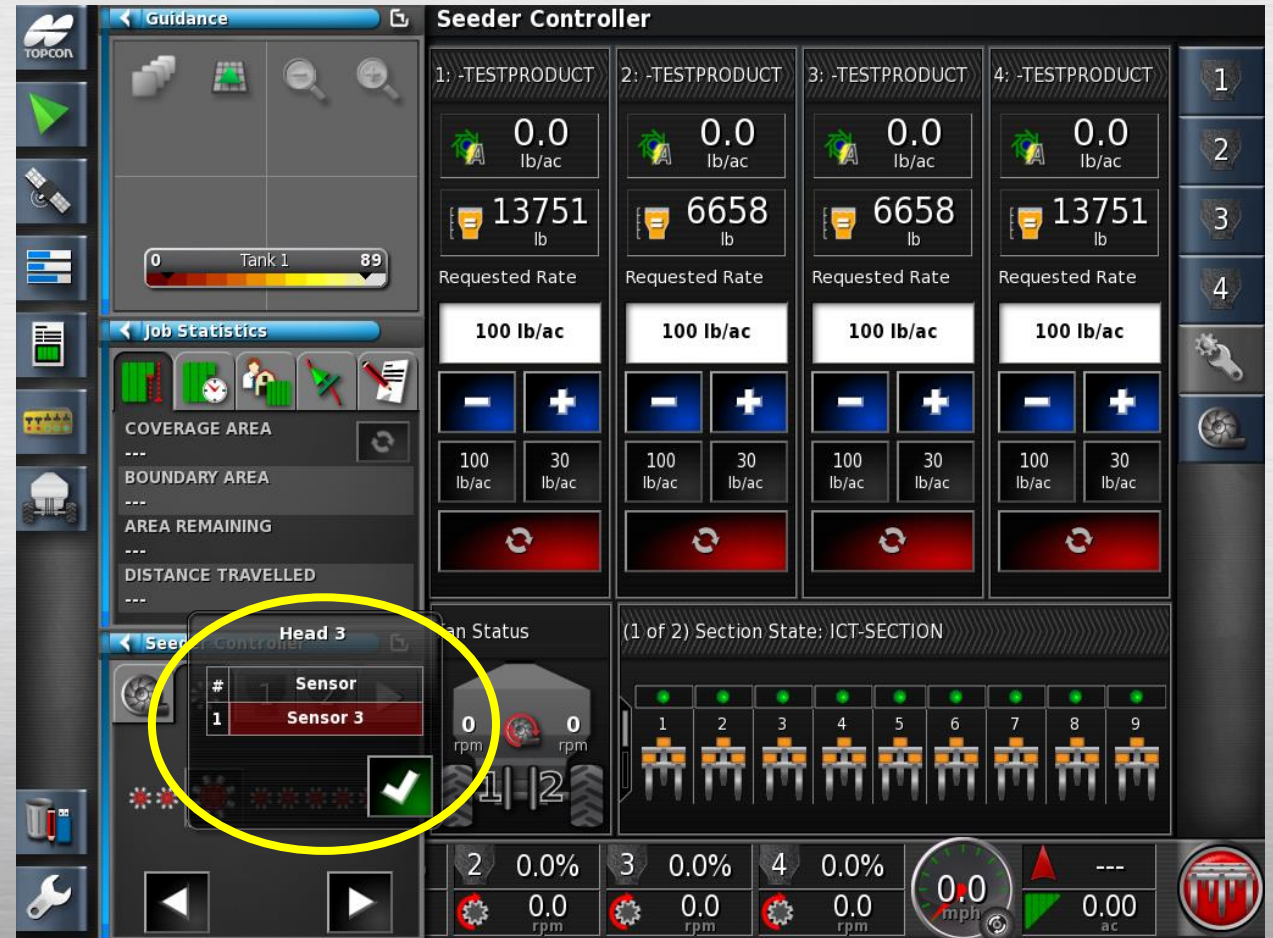
- You can now see 9 round divider head icons. These are your blockage sensors.
- Using the arrows in that window you can highlight a specific blockage sensor and it will tell you the number and if the blockage is wired correctly.





# STEP 16

- When selecting a blockage sensor, a red bar filling the space represents a blockage or no flow.
- In order to activate the sensors, you have to have product flowing.
- Make sure you assign the sensors correctly.





# STEP 1

- Begin by entering the setup menu tree by clicking the wrench icon.

