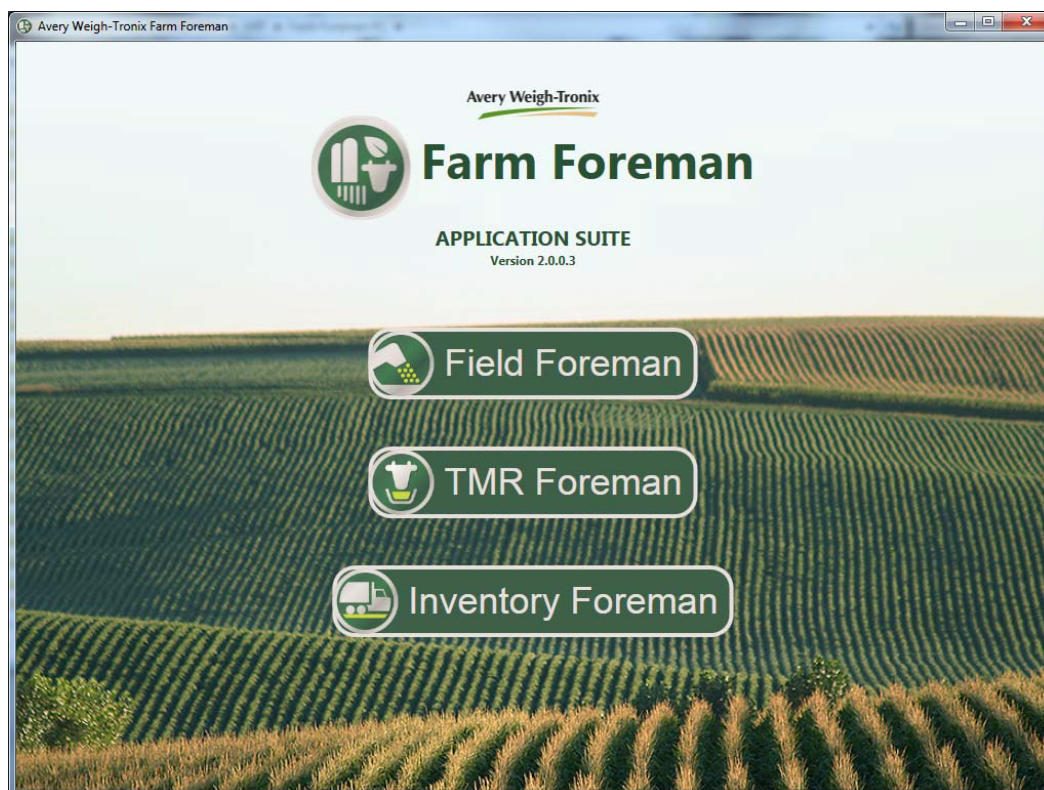


Farm Foreman PC

Farm Management Software



User Instructions

Avery Weigh-Tronix is a trademark of the Illinois Tool Works group of companies whose ultimate parent company is Illinois Tool Works Inc (“Illinois Tool Works”). Copyright © 2015 Illinois Tool Works. All rights reserved.

No part of this publication may be reproduced by making a facsimile copy, by the making of a copy in three dimensions of a two-dimensional work and the making of a copy in two dimensions of a three-dimensional work, stored in any medium by electronic means, or transmitted in any form or by any means, including electronic, mechanical, broadcasting, recording or otherwise without the prior written consent of the copyright owner, under license, or as permitted by law.

This publication was correct at the time of going to print, however Avery Weigh-Tronix reserves the right to alter without notice the specification, design, price or conditions of supply of any product or service at any time.

Table of Contents

Chapter 1 General Information and Warnings	4
About this Manual	4
Text Conventions	4
Special Messages	4
Customer Service Information	4
Chapter 2 Introduction	5
Overview	5
Installing the Farm Foreman PC Software	5
Field Foreman Start Screen	6
Help Menu	6
Chapter 3 Field Foreman: Harvest and Planting Data Management	9
Overview	9
Creating the Categories (Setup)	10
Grain Types	10
Hybrids (Grain)	16
Fields	20
Trucks	24
Locations	28
Custom IDs	31
Seed Tender Setup	34
Planters	38
Treatments	42
Chapter 4 Data Sync (Transfer)	45
Export Setup Data	46
Import Transactions	46
Chapter 5 Data Icon	48
Filtering Harvest Transactions	49
Filtering by Date	50
Archiving Transaction Data	50
Load from Archive	51
Show all Data	52
Edit Location	52
Adjust Shrinkage	53
Filtering Planting Transactions	54
Filtering by Date	55
Save a Filtering Choice	55
Load from Archive	56
Show all Data	57
Edit Lot Number	57
Chapter 6 Reports Icon	59

1 General Information and Warnings

1.1 About this Manual

This manual is divided into chapters by the chapter number and the large text at the top of a page. Subsections are labeled as shown by the 1 and 1.1 headings shown above. The names of the chapter and the next subsection level appear at the top of alternating pages of the manual to remind you of where you are in the manual. The manual name and page numbers appear at the bottom of the pages.

1.1.1 Text Conventions

Key and button names are shown in **bold** and reflect the case of the key being described. This applies to hard keys, onscreen buttons or soft keys.

Displayed messages appear in ***bold italic*** type and reflect the case of the displayed message.

Screen labels and labels within screens appear in *italic* type and reflect the case of the displayed label.

1.1.2 Special Messages

Examples of special messages you will see in this manual are defined below. The signal words have specific meanings to alert you to additional information or the relative level of hazard.



NOTE: This is a Note symbol. Notes give additional and important information, hints and tips that help you to use your product.

1.2 Customer Service Information

24 hours a day 7 days a week Customer Support

Avery Weigh-Tronix is dedicated to customer service. We understand downtime is not an option for AG producers and we're ready to help anytime. The technical support team for all Avery Weigh-Tronix agri-business scales is available 24 hours a day 7 days a week.

Ag Technical Support Group

USA and Canada Toll free Phone: (800) 458 - 7062

Outside USA: (507) 238-8261

Tech Support Phone 7:00 am to 5:00 pm CST (800) 458-7062 Ext. 8261

Tech Support Phone/ after hours answering 5:00 pm to 7:00 am CST (800) 458-7062

Service e-mail: usservice@awtxglobal.com

2 Introduction

2.1 Overview

This manual covers the installation and use of the Farm Foreman PC software.

Farm Foreman PC works with Field Foreman software on a Model 2060 indicator. Farm Foreman PC is made up of three applications:

- Harvest and Planting Data Management
- Feed Data Management (not available yet)
- Inventory Data Management (not available yet)

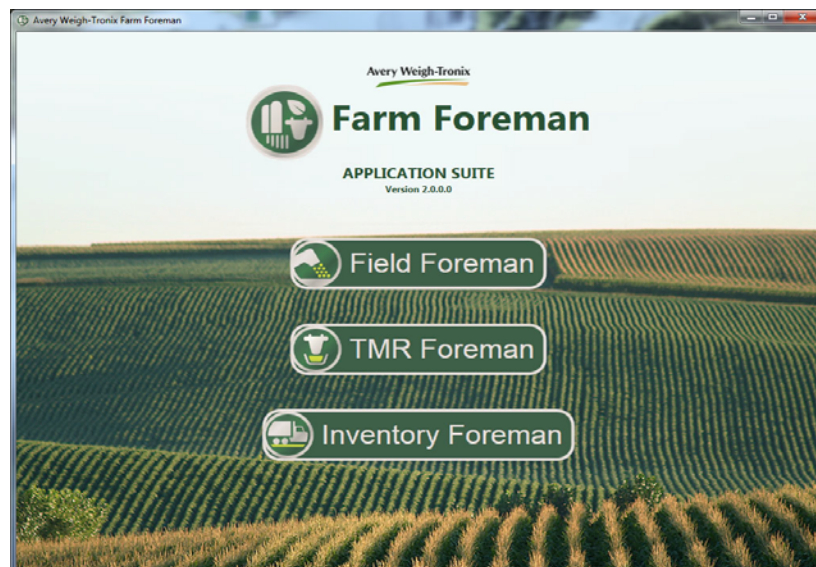
Field Foreman collects seed tender transactions during planting and grain cart transactions during harvest. This information can then be transferred to the Farm Foreman PC software on your computer to store the information and to create comprehensive reports on your farm operation.

Farm Foreman PC also allows you to create your operations and the needed setup data for the Field Foreman program on the 2060. You can then transfer this data to the 2060. This process is often less time consuming than entering the information on the Model 2060 through the Alphanumeric keypad the front overlay.

2.2 Installing the Farm Foreman PC Software

Follow these steps to install the Field Foreman PC software package.

1. Place the software CD in your computer CD drive. The installation process should begin automatically.
2. Follow any on screen prompts.
3. Once Farm Foreman is loaded on your PC it will open to the following home screen. Select the desired program from the Farm Foreman suite of Field Foreman, TMR Foreman, and Inventory Foreman.



Start the application you want by clicking on the icon. The names, from left to right, are:



Field Foreman: Harvest and Planting Data Management



TMR Foreman: Feed Ration Management (this application not yet available)



Inventory Foreman: Inventory Data Management (this application not yet available)

The following chapters explain the setup and use of these applications.

2.3 Field Foreman Start Screen

Once the Field Foreman icon is clicked, the **Field Foreman Start** Screen will be displayed.

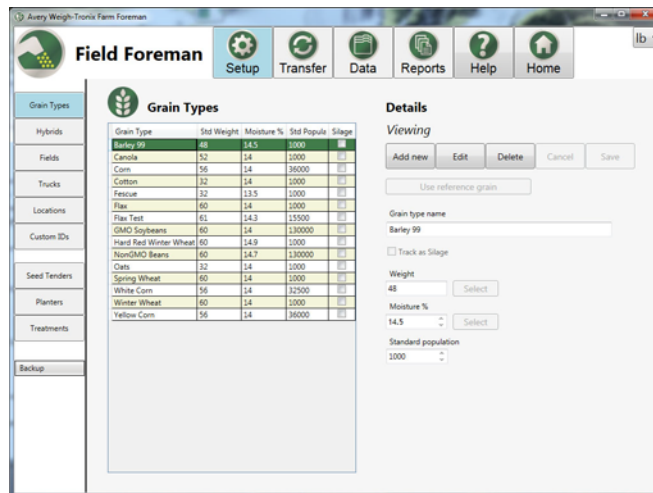


Figure 2.1 Field Foreman Start Screen

2.3.1 Help Menu

The help menu provides information on the software version, technical support phone numbers and email address, the Farm Foreman PC User manual and the 2060 User manual.

To see the help menu choices, click the **Help** button shown below.



Click the **Help** icon on the top tool bar to access the help information.

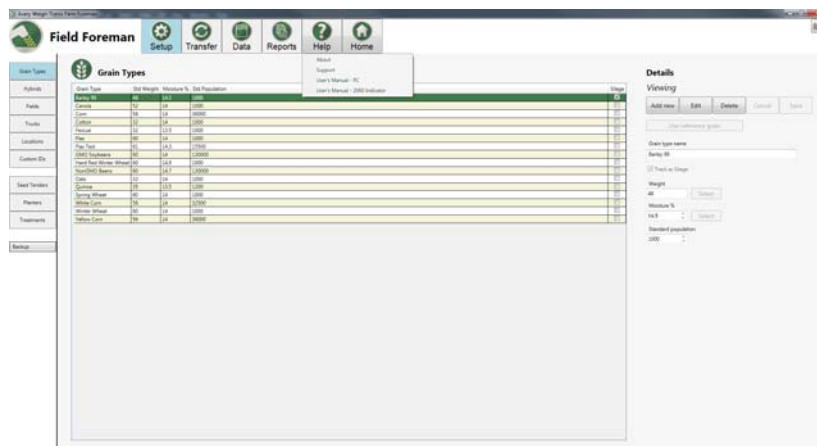


Figure 2.2 Help Menu Choices

About

The About screen provides the software version number, part number and licensing information.



Figure 2.3 About Screen

Click **OK** to exit the About screen.

Support

The Support screen provides technical support phone numbers and email address.

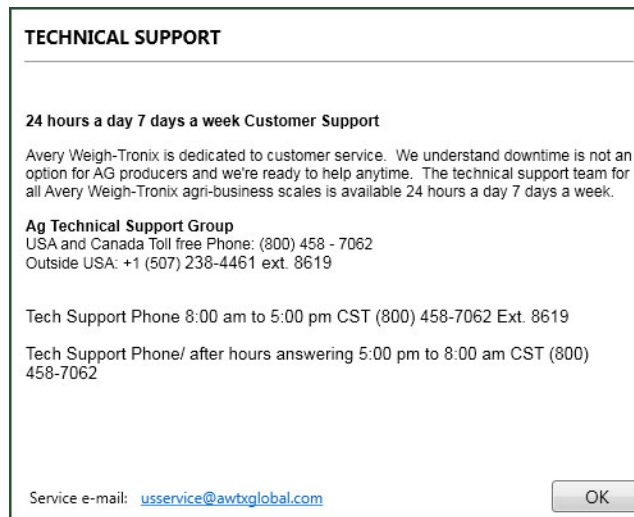


Figure 2.4 Technical Support Screen

Click **OK** to exit the Support screen.

User Manuals

The Farm Foreman and the 2060 User manuals are both available in pdf format. Click on the desired manual. The .pdf version will come up. The manual can be saved or printed.

3 Field Foreman: Harvest and Planting Data Management

3.1 Overview

When you click the Field Foreman icon, , on the startup screen, the screen in Figure 3.1 is displayed.

Note that the example screen below already has data loaded, but in new installations there will be no data shown.

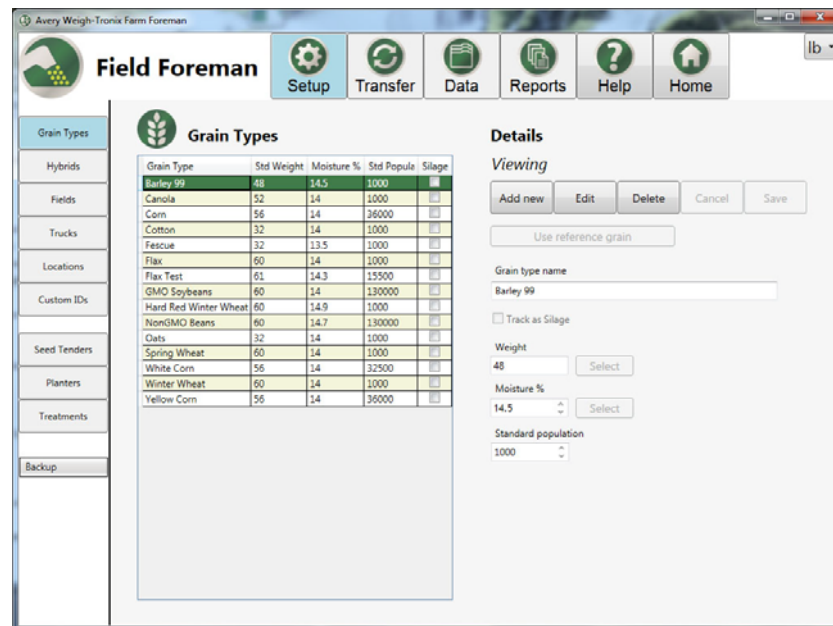


Figure 3.1 Field Foreman Startup Screen

This program within Farm Foreman PC allows you to:

- Input the operations data used by the Harvest and Planting Data Management application in your Model 2060 indicator
- Transfer your operations set up data to the 2060
- Retrieve the collected data on harvesting from the Model 2060
- Create, store and print reports of the planting and harvest season



Data can be sorted at any time by clicking on the data header.

3.2 Creating the Categories (Setup)

It is suggested to enter a default “grain type” name (i.e. “Yellow Corn”) for hybrid name if you do custom harvesting and only want to track by grain type and not by hybrid.

3.2.1 Grain Types

Click on the *Grain Types* button on the far left column to add a new grain type, edit existing grain types or delete a grain type.

Figure 3.2 Grains Types Screen

If the grain will be tracked as silage, check the box below the *Grain type name* box.



NOTE: The Grain Type, Standard Weight, Moisture %, and Standard Population and Silage (Selected or Unselected) can be sorted in ascending or descending order by clicking on the title above all entered data.

Add a New Grain Type Use Reference Grain

Use the **Use reference grain** button to select from a list of previously entered grain types which have the weight and moisture %.

1. Click on the **Add new** button.



Figure 3.3 Add a Grain Type

2. Click on the **Use reference grain** button to see if the desired grain type is listed.



Figure 3.4 Use reference grain Button

3. Select the desired reference grain type to use and click the **Use reference grain** button to populate the grain type name, weight and moisture % fields.

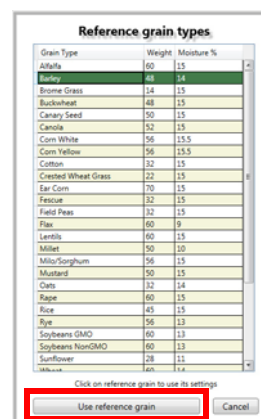


Figure 3.5 Select Reference Grain Type

- Make all necessary adjustments to customize default weight, moisture% and standard population. Standard population only needs to be filled out if using the planting application. Check the track as silage if this grain type will be harvested as silage instead of grain. Click the **Save** button and the saved grain type will be added to the list..



Figure 3.6 Save Grain Type

Manually Enter a Grain Type

- Click on the **Add new** button.

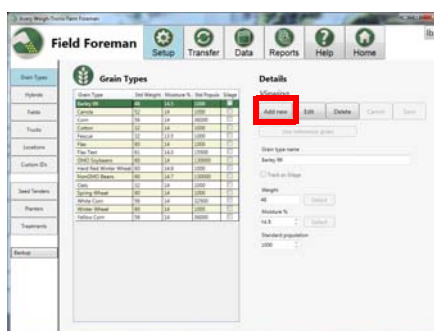


Figure 3.7 Add a Grain Type

- Enter the grain type name in the *Grain type name* box.



Figure 3.8 Enter Grain Type Name

3. Enter the grain weight or use the **Select** button to choose from a list. This default grain test weight will be used to calculate bushels.



Figure 3.9 Enter Grain Weight

4. Enter the grain moisture % or use the **Select** button to choose from a list. The arrows can also be used to increment or decrement the number by 5%. The select moisture % will be the standard target dry moisture % when calculating shrink in reports.



Figure 3.10 Enter Grain Moisture %

5. Enter the standard population based on seeds per acre.



Figure 3.11 Enter Standard Population

- When the items entered are correct, click the **Save** button.



Figure 3.12 Save New Grain Type

The name will appear in the *Grain Types* list on the left.

- Repeat this process until all the new grain types are entered.



Click the **Cancel** button at any time to exit out of the new grain type and don't save what has been entered.



The default moisture will be the default "dry moisture used when calculating shrink.

Edit an Existing Grain

Edit name, weight, moisture percentage and standard population of a specific grain.

- Click on grain type to edit by highlighting it under the *Grain Types* selections.



Figure 3.13 Edit a Grain Type

- Click on the **Edit** button.



Figure 3.14 Edit Screen

- Choose the item(s) to edit. Make the necessary change and click the **Save** button.



Figure 3.15 Save Grain Type Edits

Delete an Existing Grain

Permanently remove a Grain Type from the list.

- Click on grain type to delete by highlighting it under the *Grain Types* selections.

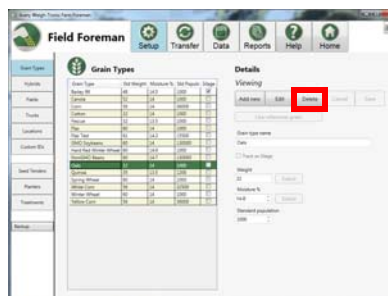
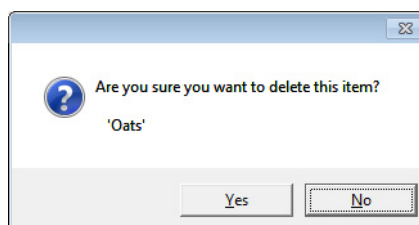


Figure 3.16 Select Grain to Delete

- Click on the **Delete** button. The following message will appear.



- Click **Yes** to delete grain or **No** to cancel.

3.2.2 Hybrids (Grain)

Click on the *Hybrids* button on the far left column to enter the grain hybrid and to assign a grain type and default seed weight (seeds per lb) to that hybrid.

Grain Hybrid	Grain Type	Seed Weight
Asgrow AG2605	GMO Soybeans	2600
Asgrow AG2606	GMO Soybeans	2600
Asgrow AG4232	GMO Soybeans	2600
Crop	Yellow Corn	1500
Croplan 433855	Corn	1500
Croplan 4924VT3	Yellow Corn	1500
Croplan CC3999	Non-GMO Beans	2600
Croplan R2C1669	GMO Soybeans	2600
Dekalb DKC38-83	Yellow Corn	1500
Dekalb DKC61-49	Yellow Corn	1500
Kruger K49-9495	Yellow Corn	1500
Kruger K49-9599	Yellow Corn	1500
Pioneer 35F49AM	Yellow Corn	1500
Pioneer 35F48AM	Yellow Corn	1500
Pioneer 35V51	Yellow Corn	1500
Pioneer 91Y72	GMO Soybeans	2600
Pioneer 92Y53	GMO Soybeans	2600
Pioneer P046JA	Yellow Corn	1500
Pioneer P9807W8	Yellow Corn	1500
Stine 0046-4	GMO Soybeans	2600
Stine 1932-4	GMO Soybeans	1500
Stine 9200RR	Yellow Corn	1500
Stine930HX	Yellow Corn	1500
Yellow Corn	Yellow Corn	1500

Figure 3.17 Grain Hybrids Screen



It is suggested to enter a default "grain type" name (i.e. "Yellow Corn") for hybrid name if you do custom harvesting and only want to track by grain type and not by hybrid.



NOTE: *The Grain Hybrid, Grain Type, and Seed Weight can be sorted in ascending or descending order by clicking on the title above all entered data.*

Add New Grain Hybrid

1. Click on the **Add new** button.



Figure 3.18 Add a Grain Type

2. Enter the desired name in the *Grain hybrid name* box.



Figure 3.19 Enter Grain Hybrid Name

3. Choose the Grain type from the drop down list.



Figure 3.20 Select a Grain Type

4. Enter the seed per lb (This only needs to be completed if using the planting application). The arrows can also be used to increment or decrement the number by 10.



Figure 3.21 Enter Seeds Per lb

5. When the items entered are correct, click the **Save** button.



Figure 3.22 Save Changes to Grain Hybrids

The name will appear in the *Grain Hybrids* list on the left.

6. Repeat this process until all the new grain hybrids are entered.



A name can be removed from the list by selecting it in the right hand box and clicking on the button.

Edit an Existing Grain Hybrid

Edit name, grain type, seeds per lb or a specific grain hybrid.

1. Click on grain hybrid to edit by highlighting it under the *Grain Hybrids* selections.



Figure 3.23 Edit a Grain Hybrid

2. Click on the **Edit** button.



Figure 3.24 Edit Screen

3. Choose the item to edit. Make the necessary change and click the **Save** button.

Delete an Existing Grain

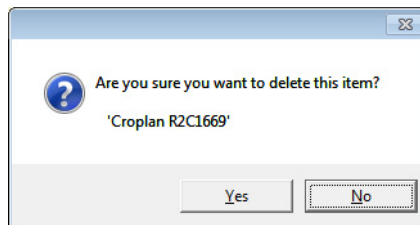
Permanently remove a Grain Hybrid from the list.

1. Click on grain hybrid to delete by highlighting it under the *Grain Hybrids* selections.



Figure 3.25 Select Grain Hybrid to Delete

- Click on the **Delete** button. The following message will appear.



- Click **Yes** to delete grain hybrid or **No** to cancel.

3.2.3 Fields

Click on the *Fields* button on the far left column to enter a field name, the grain type planted in the field, the hybrid planted in the field and the number of acres planted to that hybrid..

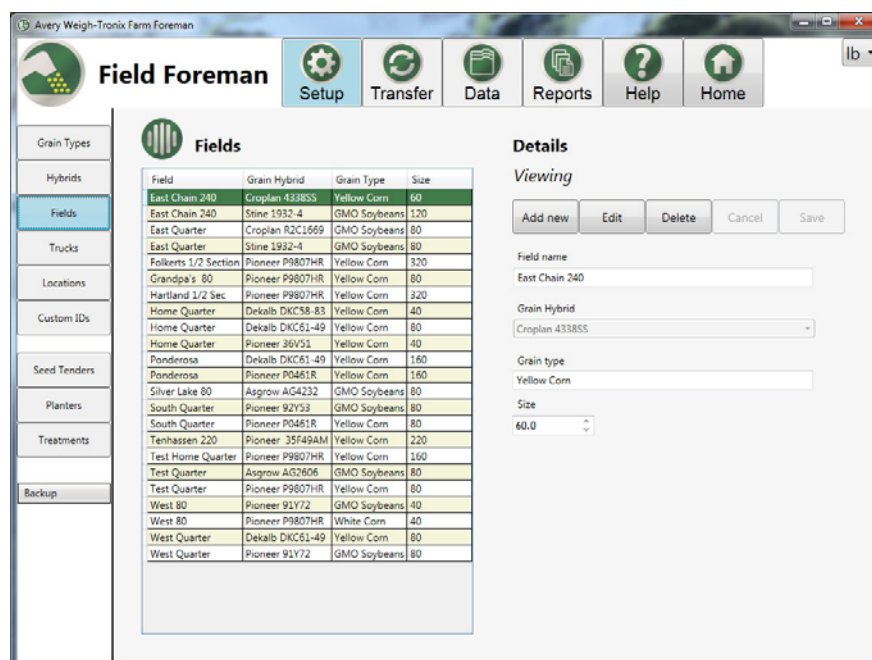


Figure 3.26 Fields Screen



NOTE: The Field, Grain Hybrid, Grain Type, and Size can be sorted in ascending or descending order by clicking on the title above all entered data.

Add New Field

1. Click on the **Add new** button.

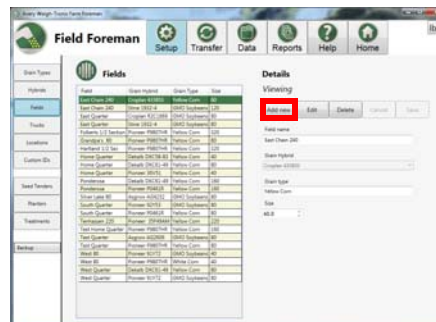


Figure 3.27 Add a Field

2. Enter the desired name in the *Field name* box.



Figure 3.28 Enter Field Name

3. Select the Grain Hybrid from the drop down list. Once Hybrid is selected the grain type automatically populates based on the one assigned to that hybrid.



Figure 3.29 Select Grain Hybrid

- Under the Size box, enter field size assigned to that Hybrid (Acres or Hectares) or scroll in with the arrows to adjust the size in increments of 10.



Figure 3.30 Enter Field Size

- When the items entered are correct, click the **Save** button.



Figure 3.31 Save New Field

- Repeat this process for all new Fields. **NOTE: If a Field has multiple hybrids, make another entry using a variation of the same field name when assigning multiple hybrids to the same field. Example Home Quarter 1 and Home Quarter 2 or Home Quarter East and Home Quarter West.**

Edit an Existing Field

Edit name, grain hybrid, grain type, or size.

- Click on field to edit by highlighting it under the *Fields* selections.



Figure 3.32 Edit a Field

- Click on the **Edit** button.



Figure 3.33 Edit Screen

- Choose the item to edit. Make the necessary change and click the **Save** button.

Delete an Existing Field

Permanently remove a Grain Hybrid from the list.

- Click on field to delete by highlighting it under the *Fields* selections.

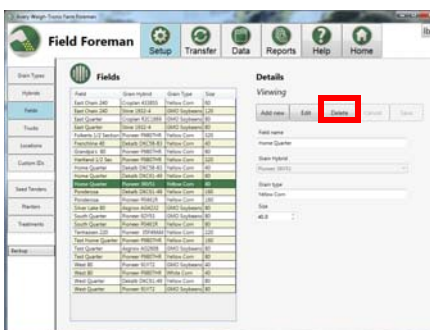
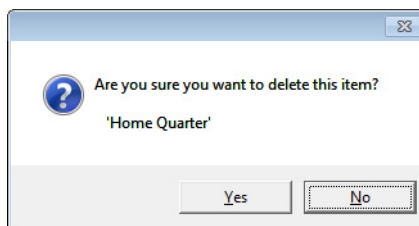


Figure 3.34 Select Field to Delete

- Click on the **Delete** button. The following message will appear.



- Click **Yes** to delete field or **No** to cancel.

3.2.4 Trucks

Click on the *Trucks* button on the far left column to enter a name for the truck being used to deliver grain, the estimated empty tare weight of the truck and the target maximum gross weight of the truck.

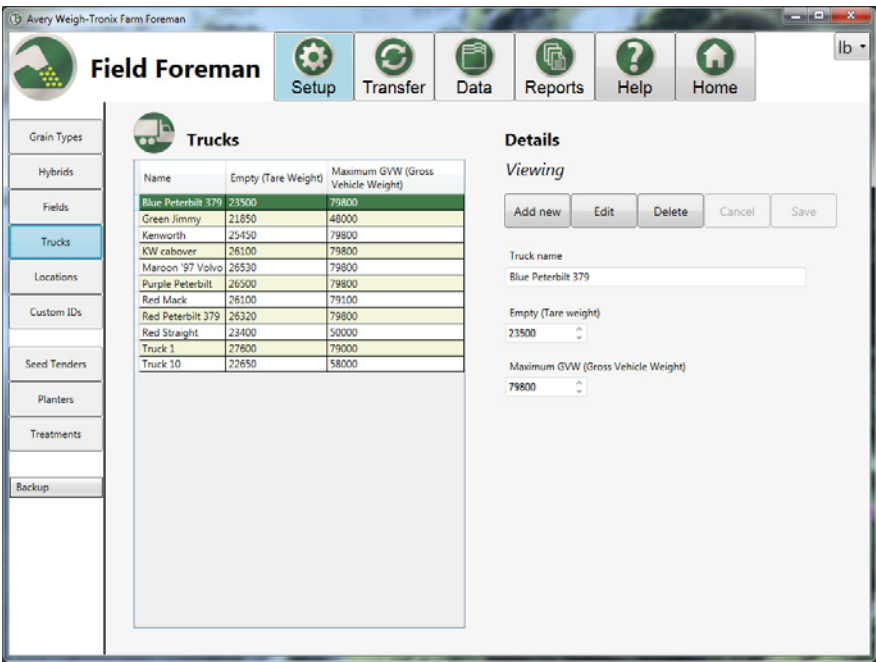


Figure 3.35 Trucks Screen



NOTE: The Name, Empty (Tare Weight), and Maximum GVW (Gross Vehicle Weight) can be sorted in ascending or descending order by clicking on the title above all entered data.

Add a New Truck

1. Click the **Add new** button.



Figure 3.36 Add a Truck

2. Enter the desired name in the *Truck name* box.



Figure 3.37 Enter Truck Name

3. Type in the estimated empty tare weight of the truck in the *Empty (tare weight)* box or scroll in with the arrows to adjust the weight in increments of 100.



Figure 3.38 Enter Empty Truck Tare Weight

4. Type in the target maximum gross weight of the truck in the *Maximum GVW (Gross Vehicle Weight)* or scroll in with the arrows to adjust the weight in increments of 100.



Figure 3.39 Enter Maximum Gross Vehicle Weight

- When the items entered are correct, click the **Save** button.



Figure 3.40 Save New Truck

- Repeat this process until all the trucks and associated information is entered

Edit an Truck

Edit the name, Empty (tare weight), and Maximum GVW (Gross Vehicle Weight).

- Click on truck to edit by highlighting it under the *Trucks* selections.

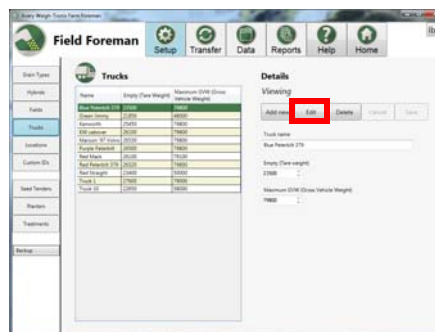


Figure 3.41 Edit a Truck

- Click on the **Edit** button. The editable items will no longer be gray.




Figure 3.42 Edit Screen

- Choose the item to edit. Make the necessary change and click the **Save** button.

Permanently remove a truck from the list.

- [illegible]



Are you sure you want to delete this item?

'Purple Peterbilt'

Yes No

- 27

3.2.5 Locations

Click on the *Locations* button on the far left column to enter the name of the location where grain is delivered.

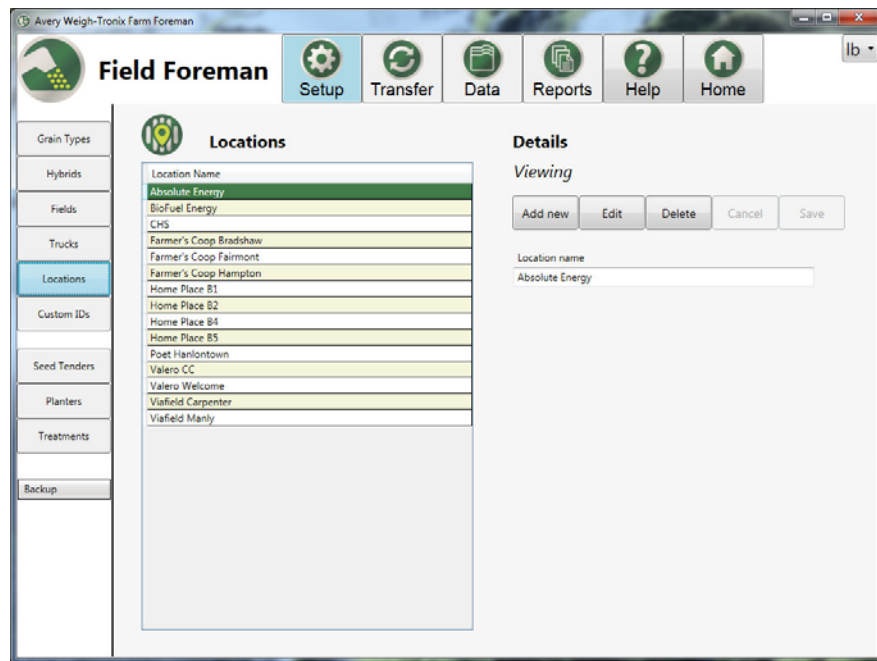


Figure 3.44 Locations Screen



NOTE: The Location Name can be sorted in ascending or descending order by clicking on the title above all entered data.

Add a Location

1. Click the **Add new** button.

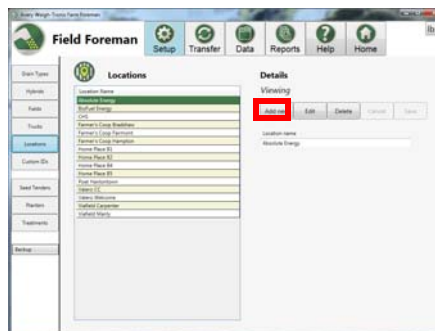


Figure 3.45 Add a Location

2. Enter the desired name in the *Location name* box.

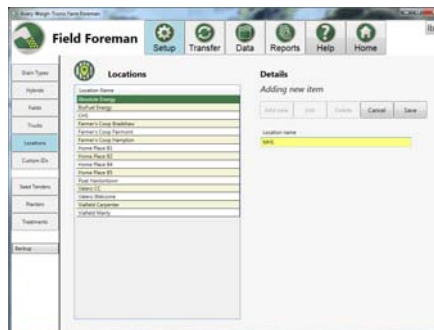


Figure 3.46 Enter a Location Name

3. When the name is entered correctly, click the **Save** button.

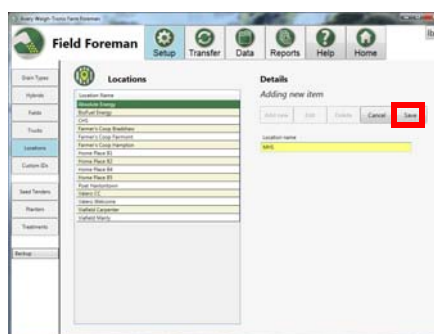


Figure 3.47 Save the New Location

4. Repeat this process until all the locations where your grain is delivered are entered.

Edit an Existing Location

Edit location name.

1. Click on the location to edit by highlighting it under the *Locations* selections.



Figure 3.48 Edit a Location

- Click on the **Edit** button.

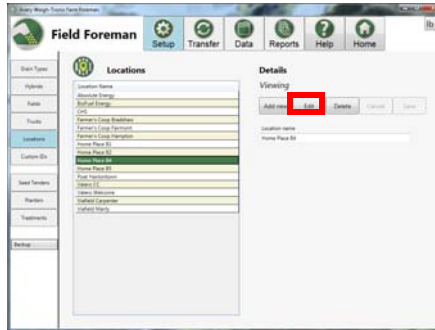


Figure 3.49 Edit Screen

- Click in the name box to edit. Once the change has been made, click the **Save** button.



Figure 3.50 Change Location Name

Delete an Existing Location

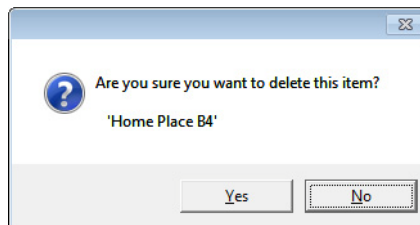
Permanently remove a location from the list.

- Click on the location to delete by highlighting it under the *Locations* selections.



Figure 3.51 Select Location to Delete

2. Click on the **Delete** button. The following message will appear.



3. Click **Yes** to delete location or **No** to cancel.

3.2.6 Custom IDs

The Custom ID field was designed to be customized for your operation's needs.

Examples include entering all individual combines so you can compare performance each day and make adjustments if one is performing worse than the others. You can also use this field to document different tillage or agronomy practices for a test plot i.e. fungicide treatment etc. Follow these steps to enter the identification names (ID).

Click on *Custom IDs* in the left hand column and you will see the screen shown in Figure 3.52.

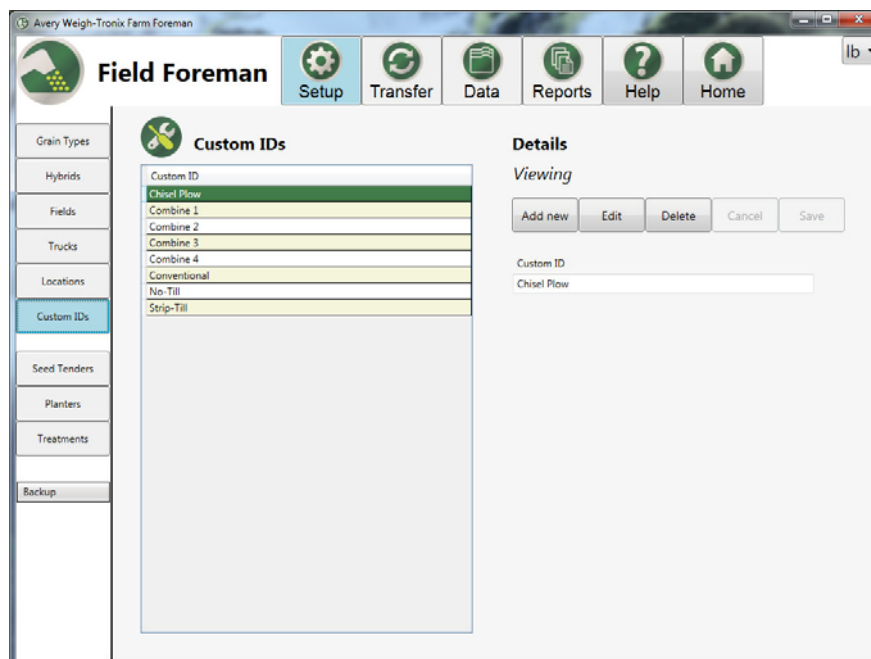


Figure 3.52 Custom IDs Screen



NOTE: The Custom ID can be sorted in ascending or descending order by clicking on the title above all entered data.

Add a New Custom ID

1. Click the **Add new** button.

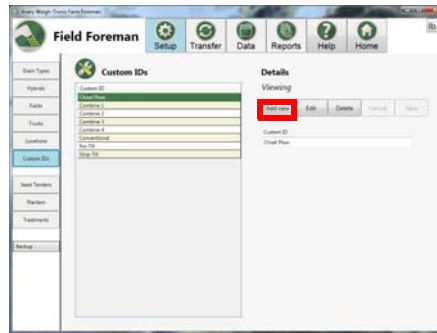


Figure 3.53 Add a New Custom ID

2. Enter the desired ID name in the *Custom ID* box.

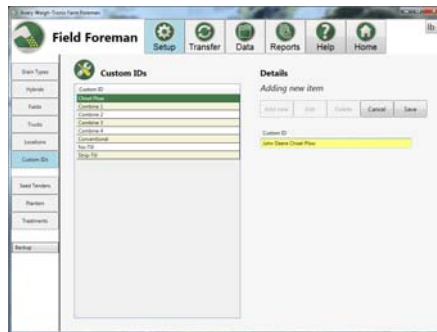


Figure 3.54 Enter a Custom ID Name

3. When the name is entered correctly, click the **Save** button.
4. Repeat this process until all names are entered.

Edit an Existing Custom ID

Edit ID name.

1. Click on the custom ID to edit by highlighting it under the *Custom IDs* selections.



Figure 3.55 Edit a Custom ID Name

2. Click on the **Edit** button.

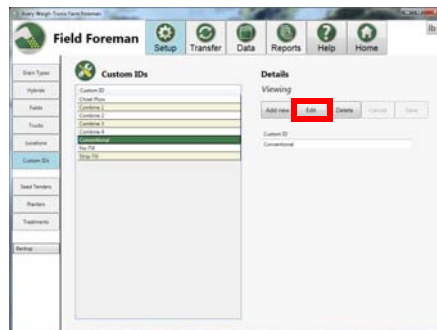


Figure 3.56 Edit Button

3. Click in the name box to edit. Once the change has been made, click the **Save** button.

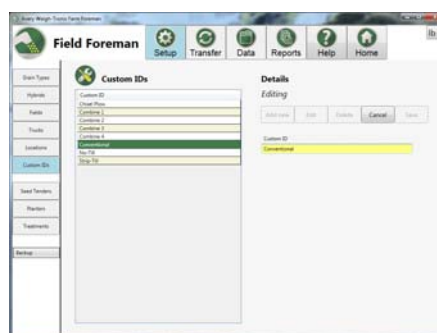


Figure 3.57 Edit Custom ID

Delete an Existing Custom ID

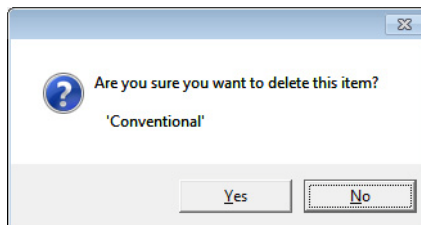
Permanently remove a custom ID from the list.

1. Click on the custom ID to delete by highlighting it under the *Seed Tenders* selections.



Figure 3.58 Select Custom ID to Delete

- Click on the **Delete** button. The following message will appear.



- Click **Yes** to delete seed tender or **No** to cancel.

3.2.7 Seed Tender Setup

Use this to enter a name for the seed tender being used and the number of Proboxes or hoppers it has.

Click on *Seed Tenders* in the left hand column and you will see the screen shown in Figure 3.59.

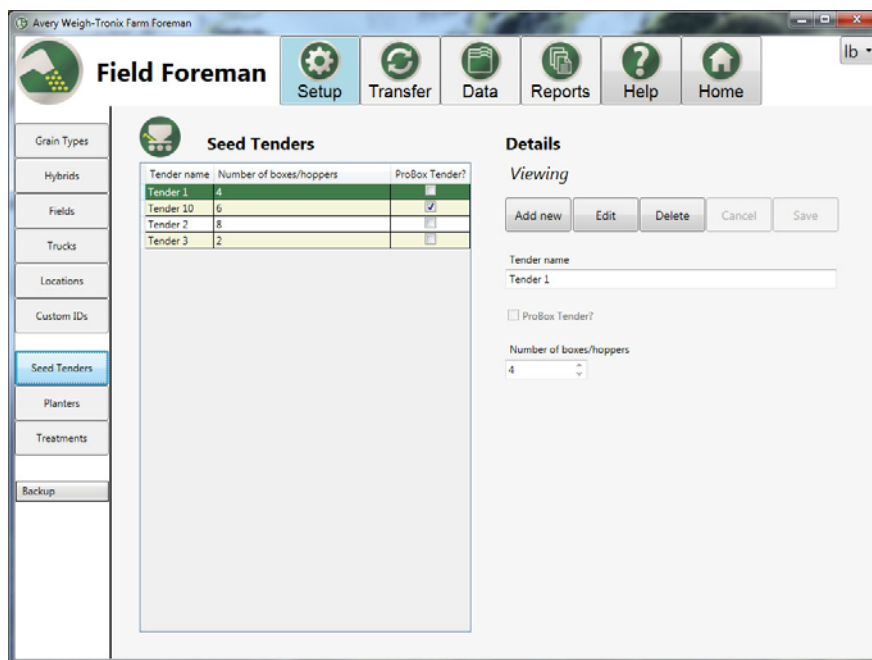


Figure 3.59 Seed Tenders Screen



NOTE: The Tender Name, Number of Boxes, and Probox Tender? can be sorted in ascending or descending order by clicking on the title above all entered data.

Add a New Seed Tender

1. Click on the **Add new** button.

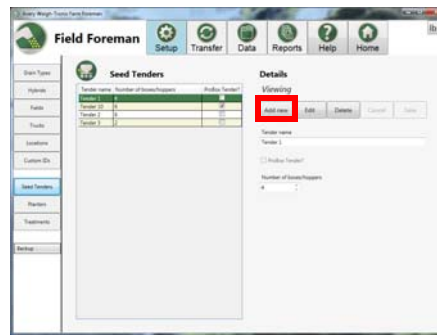


Figure 3.60 Add a Seed Tender

2. Enter the desired name in the *Tender name* box.



Figure 3.61 Enter Seed Tender Name

3. Type in the number of Proboxes or number of hoppers it has. The arrows can also be used to increment or decrement the number by 1.

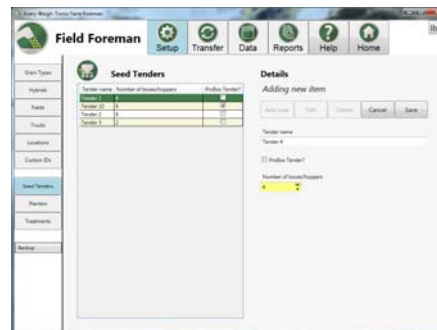


Figure 3.62 Enter Number of Boxes

If it is a Probox tender, check the *Probox Tender?* box.

4. When name and number of boxes/hoppers are entered are correct, click the **Save** button.
5. Repeat this process until all the seed tenders are entered.

Edit an Existing Seed Tender

Edit tender name and number of boxes.

1. Click on the seed tender to edit by highlighting it under the *Seed Tenders* selections.



Figure 3.63 Edit a Seed Tender

2. Click on the **Edit** button.

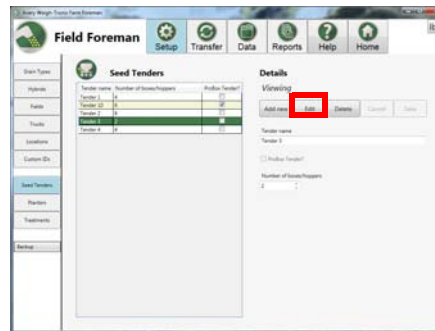


Figure 3.64 Edit Button

3. Click in the Tender name box to edit.

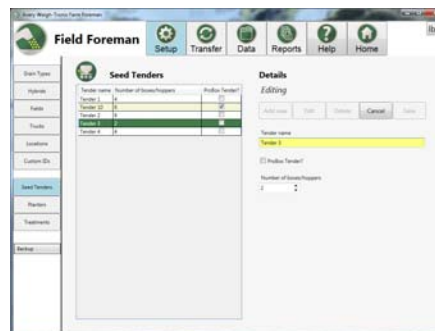


Figure 3.65 Edit Tender Name

4. Click in the Number of boxes box to edit.
5. Once the change has been made, click the **Save** button.

Delete an Existing Seed Tender

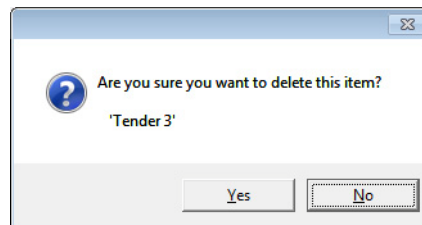
Permanently remove a seed tender from the list.

1. Click on the seed tender to delete by highlighting it under the *Seed Tenders* selections.



Figure 3.66 Select Seed Tender to Delete

2. Click on the **Delete** button. The following message will appear.



3. Click **Yes** to delete seed tender or **No** to cancel.

3.2.8 Planters

Click on the *Planters* button on the far left column to enter The Planter Name, number of Hoppers and total capacity of the hoppers.

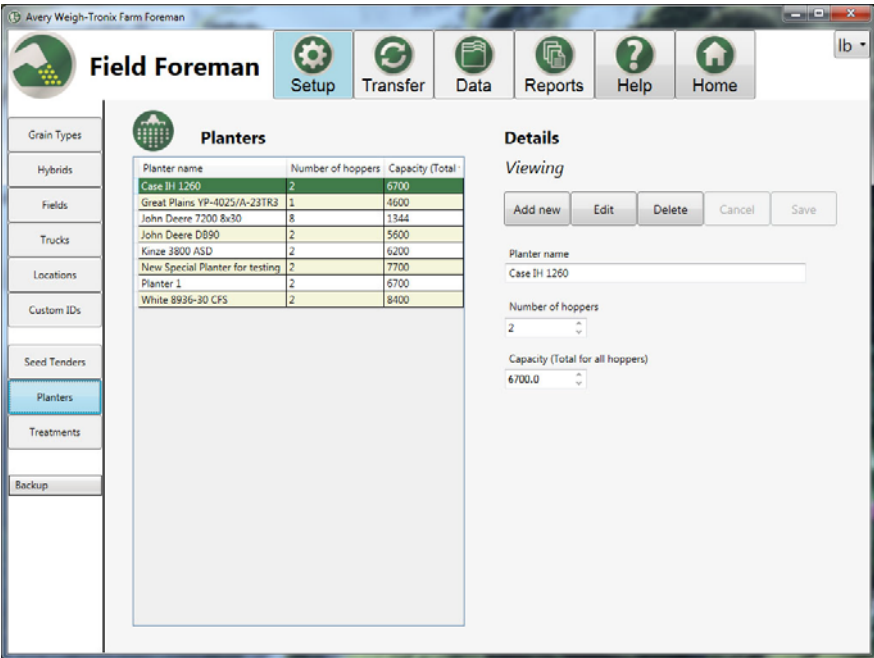


Figure 3.67 Planters Screen



NOTE: The Planter Name, Number of Hoppers, and Capacity can be sorted in ascending or descending order by clicking on the title above all entered data.

Add a New Planter

1. Click on the **Add new** button.



Figure 3.68 Add a New Planter

2. Enter the desired name in the *Planter name* box.



Figure 3.69 Enter Planter Name

The Hoppers are limited to 16. If the user has a planter that has individual hoppers and larger than 16 rows enter the number of hoppers that is a logical number to fill at one time. For example for a 24 row planter enter in 12 hoppers and max capacity for those 12 hoppers.

3. When name, number of hoppers and capacity are entered are correctly, click the **Save** button.



Figure 3.70 New Planter Saved

Note: Capacity refers to the total capacity of hoppers entered. For example if you have a Central fill planter with two hoppers with capacity of 1,600 pounds each enter the total capacity for both which is 3,200.

4. Repeat this process until all the planters are entered.

Edit an Existing Planter

Edit existing Planter name, number of hoppers and capacity.

1. Click on the planter to edit by highlighting it under the *Planters* selections.



Figure 3.71 Edit a Planter

2. Click on the **Edit** button.

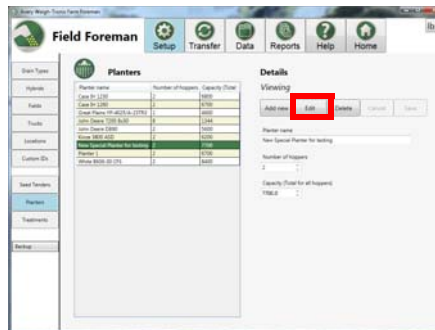


Figure 3.72 Edit Button

3. Click in the Planter name box to edit.

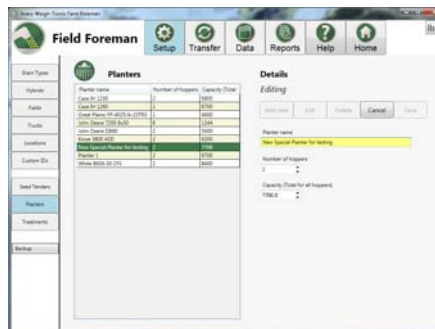
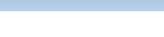


Figure 3.73 Edit Planter Name

4. Click in the Number of hoppers box to edit.
5. Click in the Capacity box to edit.
6. Once the change has been made, click the **Save** button.

Permanently remove a planter from the list.

-
- The screenshot displays the 'Field Foreman' application interface. The top navigation bar features icons for Setup, Transfer, Data, Reports, Help, and Home. The left sidebar contains links for Plants, Hybrids, Parents, Traits, Locations, Custom IDs, Seed Sources, Partners, Treatments, and Breeds. The main content area is divided into two panels. The left panel, titled 'Plants', shows a table with columns for Partner name, Number of Hoppers, and Capacity (Cyls). The right panel, titled 'Details', shows information for a selected plant, including its name, a 'Number of Hoppers' field, and a 'Capacity (Cyls)' field. The 'Number of Hoppers' field is highlighted with a red box.



Are you sure you want to delete this item?

'New Special Planter for testing '

Yes No

- 41

3.2.9 Treatments

Click on the *Treatments* button on the far left column to enter the name of the treatment
You can assign up to five treatments per hopper of hybrid seed on the 2060.

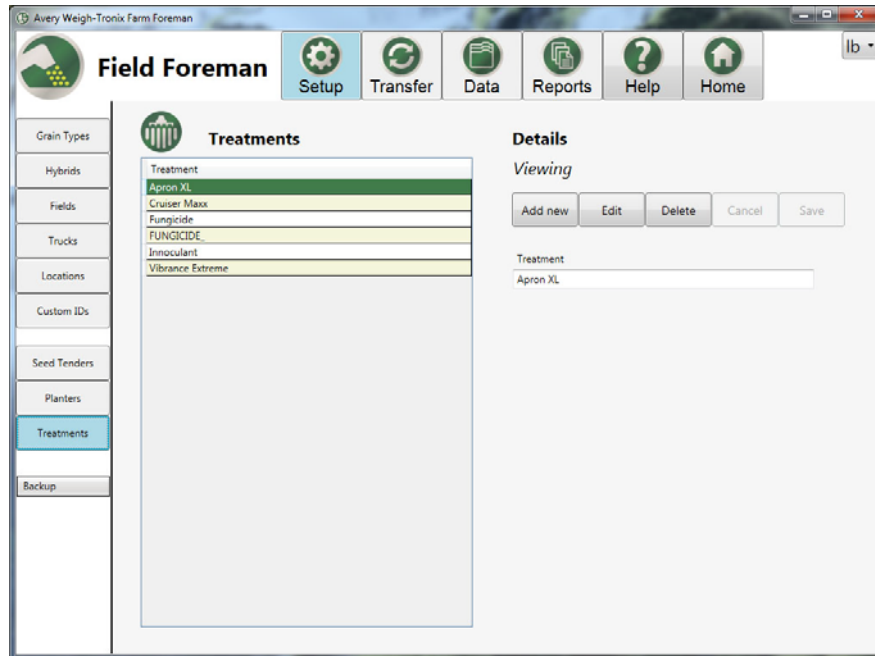


Figure 3.75 Treatments Screen



NOTE: The Treatment can be sorted in ascending or descending order by clicking on the title above all entered data.

Add a New Treatment

1. Click on the **Add new** button.

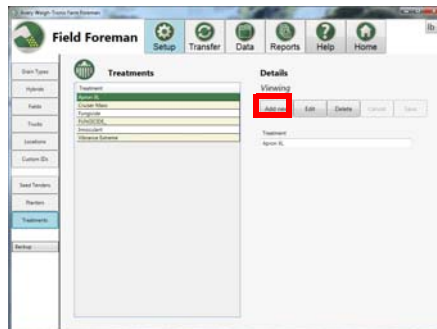


Figure 3.76 Add a New Treatment

2. Enter the desired name in the *Treatment* box.

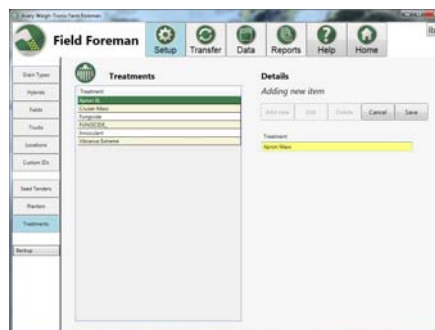


Figure 3.77 Enter Treatment Name

3. When the treatment is entered correctly, click the **Save** button.
4. Repeat this process until all the treatments are entered.

Edit an Existing Treatment

1. Click on the treatment to edit by highlighting it under the *Treatments* selections.



Figure 3.78 Edit a Treatment

2. Click on the **Edit** button.

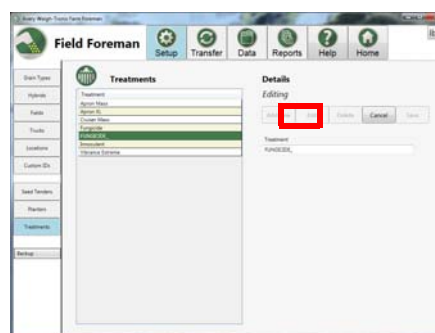


Figure 3.79 Edit Button

3. Click in the Treatment name box to edit.

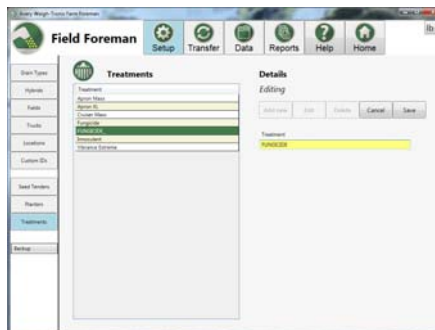


Figure 3.80 Edit Treatment Name

Delete an Existing Treatment

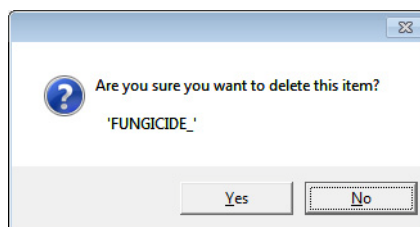
Permanently remove a treatment from the list.

1. Click on the treatment to delete by highlighting it under the *Treatment* selections.



Figure 3.81 Select Treatment to Delete

2. Click on the **Delete** button. The following message will appear.



3. Click **Yes** to delete treatment or **No** to cancel.

4 Data Sync (Transfer)

The Transfer icon on the Farm Foreman PC screen, shown in Figure 4.1, allows you to download setup data to the Model 2060 and to upload all collected data (transaction file) to your PC. You can move files back and forth between the PC and Model 2060 via USB flash drive that came with the Farm Foreman PC program. Insert the flash drive into an available USB port to perform the data sync procedures.

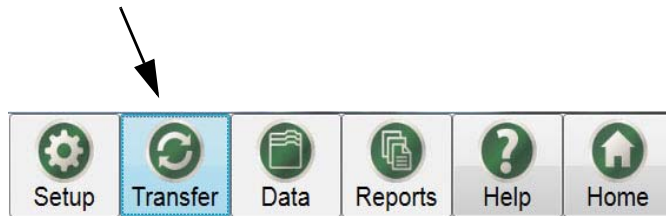


Figure 4.1 Transfer Button

1. Click on the **Transfer** icon.

The screen shown below is displayed:

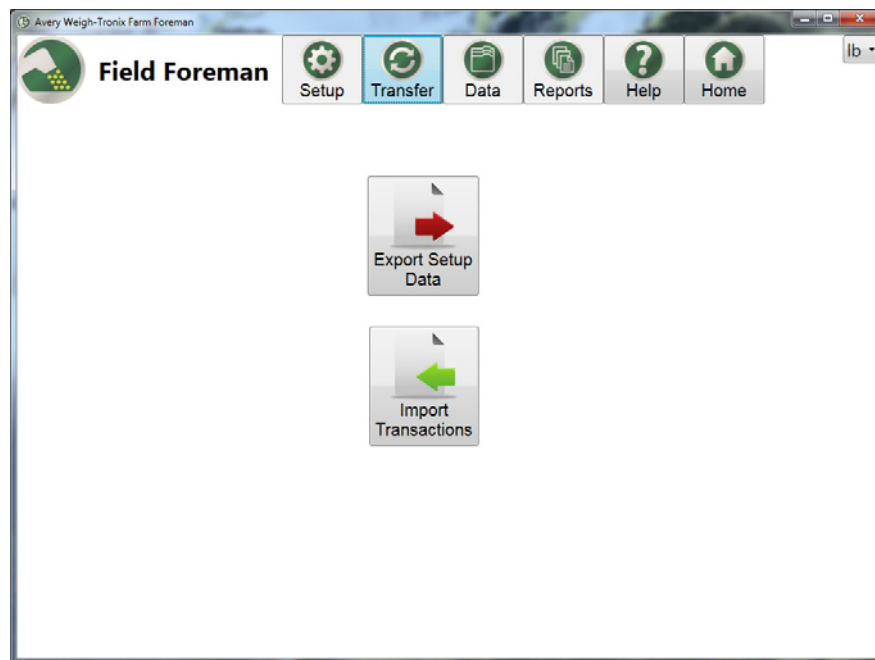



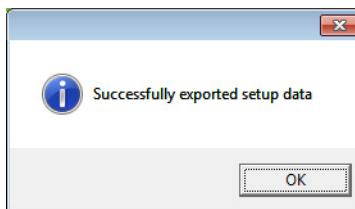
Figure 4.2 Data Transfer Screen

This screen offers a choice between importing data from the Model 2060 or export setup data to the Model 2060.

4.1 Export Setup Data

Use this to export the setup data for the Field Foreman application in your Model 2060 indicator.

1. Insert a USB flash drive into computer USB port.
2. Click the  button.
3. If information was saved within the Field Foreman PC software it will be loaded onto the USB drive. The following prompt will appear. Click **OK**.




4. Import the data to the Model 2060 by plugging the USB flash drive into the USB port of the indicator.

Follow the steps in the *2060 User Instructions* manual (PN AWT35-501506) under the *Farm Foreman PC Import* section to import the data from the flash drive.

4.2 Import Transactions

Use this to import data transactions from the Model 2060. Refer to the *2060 User Instructions manual* (PN AWT 35-501506) under the *Farm Foreman PC export* section to save transactions to the USB flash drive.

1. With data loaded from the Model 2060, insert a USB flash drive into the computer USB port.
2. Click the  button.
- 2a. If this is the first import a screen prompt will appear. Select the drive letter of the USB flash drive and click **OK**.

- 2b. If your system has imported or exported data before, the Farm Foreman PC program will automatically look for information to import from a USB flash drive plugged into your PC. It will look in the same drive as the last syncing and import that data. A prompt screen will be displayed with the number of files that will be imported. Total Transactions refer to the number of new and previously loaded transactions that are on the USB flash drive. New Transactions refers to the number of new unique transactions that have been imported for the first time. Click the **OK** button to import the files.

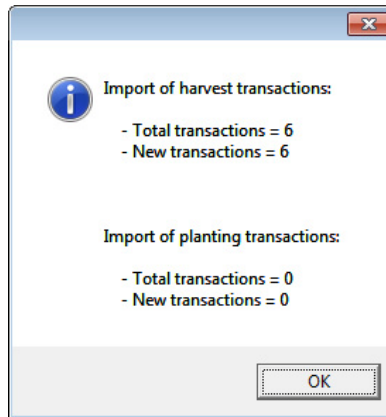


Figure 4.3 Transactions to Import

3. The data will be imported from the USB flash drive and stored in the Field Foreman PC program. The imported data will be accessible from the **Data** icon.

5 Data Icon

To see the data from the transaction file which has been imported to your PC from the Model 2060, click the **Data** button shown below. The data can be analyzed and filtered for both Harvest and Planting.



An example of the screen is shown in Figure 5.1.

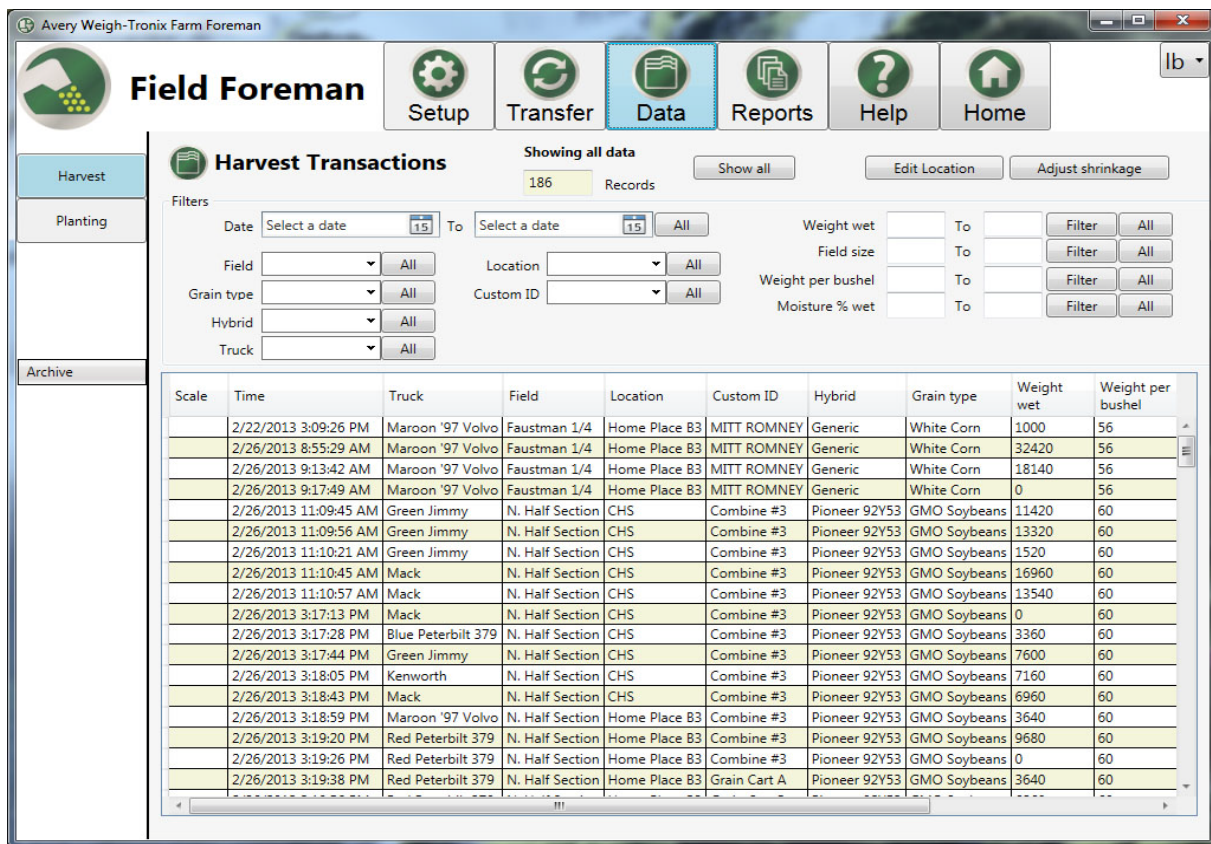
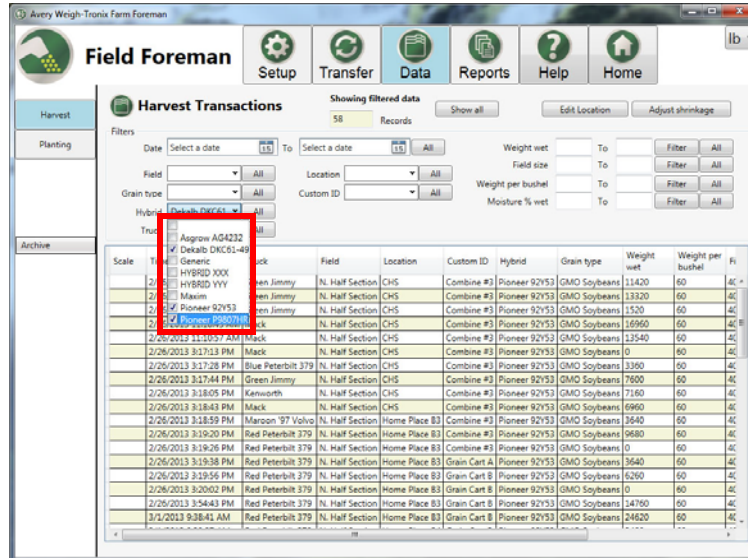


Figure 5.1 Data Screen

5.1 Filtering Harvest Transactions

Select the **Harvest** button in the far left column.

Each column of information can be filtered to show more specific information. As an example, if you click the down arrow next to the *Hybrid* column you will see a drop down list of all the hybrids you have entered. See the example below.



As you can see in the above example, two hybrids are checked in the drop down box. All records that apply to what is checked will be displayed.

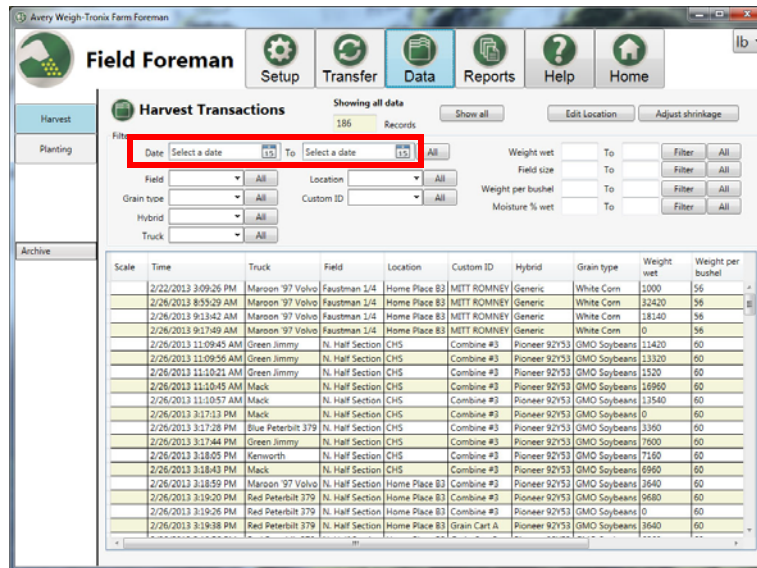
Select any other filtering options to narrow down a search or specific information.



The database uses typical Windows® controls. For example you can click on a column header to change the sorting from ascending to descending and vice versa. See Windows® documentation for further instructions.

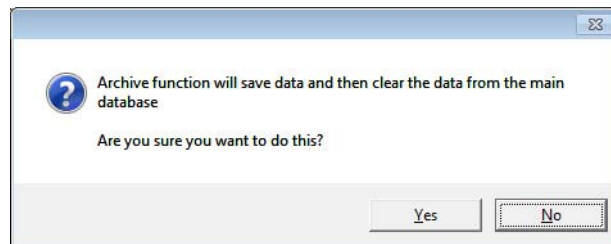
5.1.1 Filtering by Date

Use the *Date* drop down calendar to assign a specific date range or a crop year. Click on the calendar icon to the right of the date to select the date to be used for filtering. Use the scroll arrows to choose a month. Click on the desired date within the month.



5.1.2 Archiving Transaction Data

1. To archive a set of filtering choices for example a crop year, click the **Archive** button on the far left column of the screen and then *Save to Archive*. The following message will be displayed:



2. Click **Yes** to save data or **No** to cancel. **Note that clicking Yes will clear the data from the main database.**

3. You will be prompted to select the location and edit the file name prior to saving the file. Select the save location and edit the file name if desired.

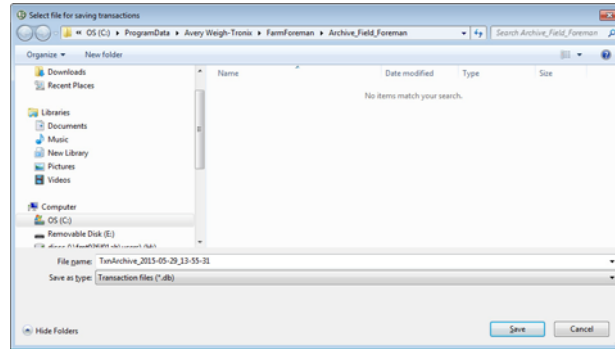


Figure 5.2 Edit Location and File Name

4. The **Saving Transactions** screen will be displayed. Click **OK** to save the transactions.

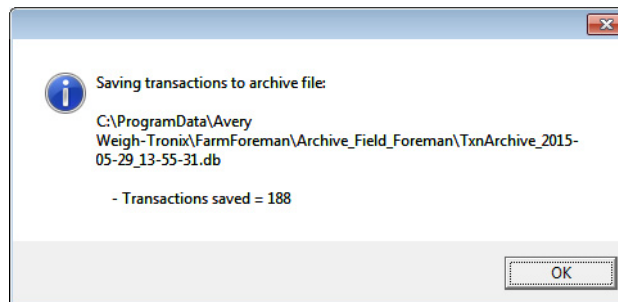


Figure 5.3 Saving Archive Transactions

5.1.3 Load from Archive

To load existing data, click on the **Archive** button on the far left column of the screen and then *Load from Archive*. Select an archive file to load from the Window Explorer window. Click **OK** to load the file.

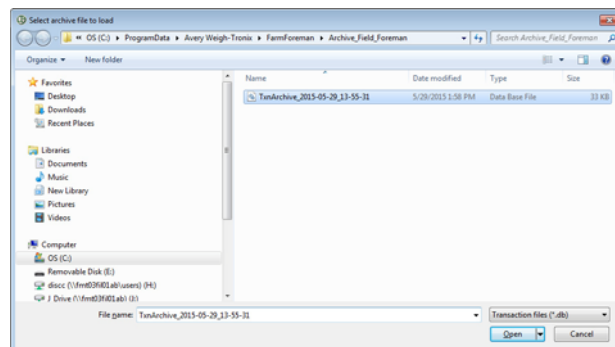


Figure 5.4 Load Archive File

5.1.4 Show all Data

Click the **Show all** button to view all records that have been imported from the Model 2060.

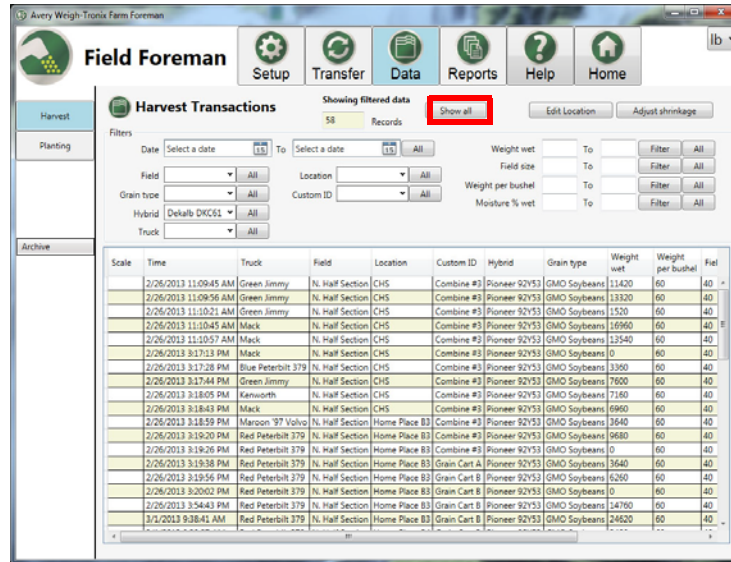
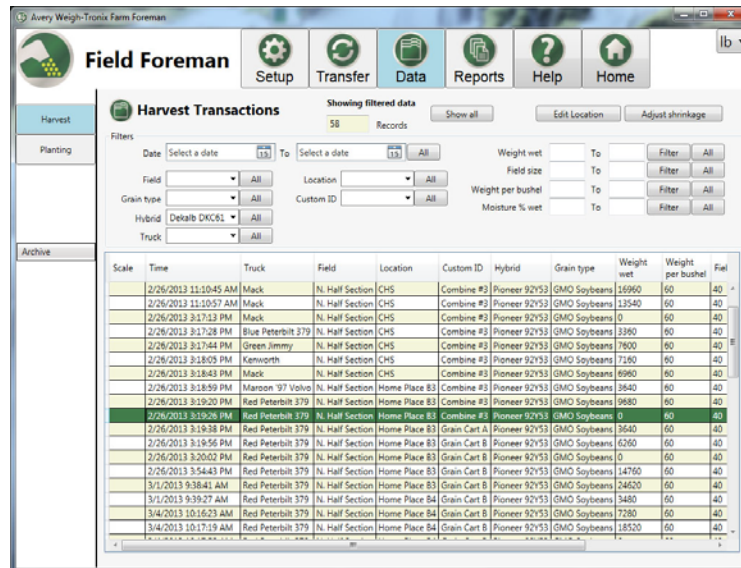


Figure 5.5 Show all Button Location

5.1.5 Edit Location

1. Click on a record to change a grain delivery location.



- Click the **Edit Location** button to change the grain delivery location. A similar screen to below will be displayed.

- Select a new location from the drop down menu and click **OK**.

5.1.6 Adjust Shrinkage

- Click on a record to adjust moisture percentage values to accommodate for shrinkage.


- Either click on the **Adjust shrinkage** arrows button to adjust moisture % or manually enter in a new moisture %. The Weight will automatically adjust based on the moisture % entered. A similar screen to below will be displayed.

- Click **OK** when all changes have been made.







5.2 Filtering Planting Transactions

Select the **Planting** button in the far left column.

Each column of information can be filtered to show more specific information. As an example, if you click the down arrow next to the *Hybrid* column you will see a drop down list of all the hybrids you have entered. See the example below.



Field Foreman

Planting Transactions

Showing all data 152 Records

Show all Edit List Number

Harvest

Planting

Filters

Date Select a date To Select a date

Field Treatment 1 Treatment 2 Treatment 3 Treatment 4 Treatment 5

Grain type

Hybrid

Planter

Number of hoppers

Target weight

Target population

Actual weight

Actual population

Field size

Seed weight

Planter capacity

Target weight

Target population

Actual weight

Actual population

Archive

EW Special Seed CHAMPION

Generic

Nebraska L150

Maxim

NEKARA

Strong Field

TR STAR

Time	Date	Field size	Hybrid	Grain type	Planter	Number of hoppers	Planter capacity	Seed weight	Target weight	Target population	Actual weight	Actual population
3/21/2014 12:00 PM	New Field	60	CHAMPION	QUICK PLANT 5000	2	3120	1000	6000	1000	321	393	1173
3/24/2014 10:00:00 AM	New Field	60	CHAMPION	QUICK PLANT 5000	2	3120	1000	6000	1000	321	393	1173
3/24/2014 12:04:34 PM	New Field	60	Nebraska L150	QUICK PLANT 5000	2	3120	1000	6000	1000	205	343	1005
3/24/2014 12:22:39 PM	New Field	60	Nebraska L150	QUICK PLANT 5000	2	3120	1000	6000	1000	321	393	1173
3/24/2014 12:22:54 PM	New Field	150	BW Special Seed	QUICK PLANT 5000	2	3120	1000	6000	1000	225	374	1154
3/24/2014 20:09:09 PM	New Field	30	Nebraska L150	CANOLA	QUICK PLANT 5000	2	3120	152	187	1000	260	1317
3/24/2014 20:58:38 PM	New Field	30	TR STAR	QUICK PLANT 5000	2	3120	1000	6000	1000	362	1206	4485
3/24/2014 20:58:44 PM	New Field	30	BRIGADE	QUICK PLANT 5000	2	3120	1000	6000	1000	1144	1509	4685
3/24/2014 21:04:44 PM	New Field	30	Maxim	QUICK PLANT 5000	2	3120	1000	6000	1000	264	1144	1509
3/24/2014 21:08:56 PM	New Field	30	Strong Field	ALFALFA	QUICK PLANT 5000	2	3120	1100	430	1575	457	1675
3/24/2014 4:04:11 PM	New Field	30	NEKARA	QUICK PLANT 5000	2	3120	1000	6000	1000	381	1170	1509
3/25/2014 2:33:13 PM	New Field	30	BW Special Seed	QUICK PLANT 5000	2	3120	1100	3000	11000	1100	1509	1509
3/25/2014 2:34:57 PM	New Field	30	BW Special Seed	QUICK PLANT 5000	2	3120	1100	3000	11000	1100	1509	1509
3/25/2014 2:35:32 PM	New Field	30	BW Special Seed	QUICK PLANT 5000	2	3120	1100	3000	11000	1100	1509	1509
3/25/2014 2:38:14 PM	New Field	30	NEKARA	QUICK PLANT 5000	2	3120	1100	3000	11000	1100	1509	1509
3/25/2014 2:40:05 PM	New Field	30	Maxim	QUICK PLANT 5000	2	3120	1000	6000	1000	362	1206	4485
3/25/2014 3:50:25 PM	New Field	30	Maxim	QUICK PLANT 5000	2	3120	1000	6000	1000	1007	1007	4450
3/25/2014 4:32:15 PM	New Field	30	Nebraska L150	CANOLA	QUICK PLANT 5000	2	3120	212	142	1000	607	4450
3/26/2014 9:35:09 AM	New Field	30	Nebraska L150	CANOLA	QUICK PLANT 5000	2	3120	248	173	313	2211	7382
3/26/2014 9:42:45 AM	BW Special Seed	30	BW Special Seed	QUICK PLANT 5000	2	3120	1100	1705	12500	606	4444	4444
3/26/2014 9:46:05 AM	BW Special Seed	30	BW Special Seed	QUICK PLANT 5000	2	3120	1100	1705	12500	615	1976	1976
3/26/2014 10:08:19 AM	BW Special Seed	30	BW Special Seed	QUICK PLANT 5000	2	3120	1100	1705	12500	173	1209	1209
3/26/2014 10:11:58 AM	BW Special Seed	30	TR STAR	QUICK PLANT 5000	2	3120	175	87	1000	308	308	308
3/26/2014 10:11:59 AM	BW Special Seed											

As you can see in the above example, two hybrids are checked in the drop down box. All records that apply to what is checked will be displayed.

Select any other filtering options to narrow down a search or specific information.



The database uses typical Windows® controls. For example you can click on a column header to change the sorting from ascending to descending and vice versa. See Windows® documentation for further instructions.

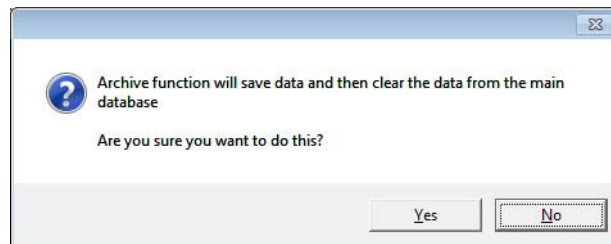
5.2.1 Filtering by Date

Use the *Date* drop down calendar to assign a specific date range or a crop year. Click on the calendar icon to the right of the date to select the date to be used for filtering. Use the scroll arrows to choose a month. Click on the desired date within the month.

The screenshot shows the 'Planting Transactions' window in the Field Foreman software. At the top, there's a navigation bar with icons for Harvest, Planting, and Archive. Below this, a filter section is visible, with the 'Date' filter highlighted by a red box. The filter section includes dropdowns for 'Date' (with a calendar icon), 'To' (with a date), and 'From' (with a date). Below the filter section, there's a table of planting transactions. The table has columns for Time, Field, Field size, Hybrid, Grain type, Lot number, Planter, Number of hoppers, Planter capacity, Seed weight, Target weight, Target population, Actual weight, and Actual population. The table contains multiple rows of data, including transactions for 'QUICK PLANT 5000' and 'QUICK PLANT 5000 2'.

5.2.2 Save a Filtering Choice

1. To save a set of filtering choices, click the **Archive** button on the far left column of the screen and then *Save to Archive*. The following message will be displayed:



2. Click **Yes** to save data or **No** to cancel. **Note that clicking Yes will clear the data from the main database.**

3. You will be prompted to select the location and edit the file name prior to saving the file. Select the save location and edit the file name if desired.

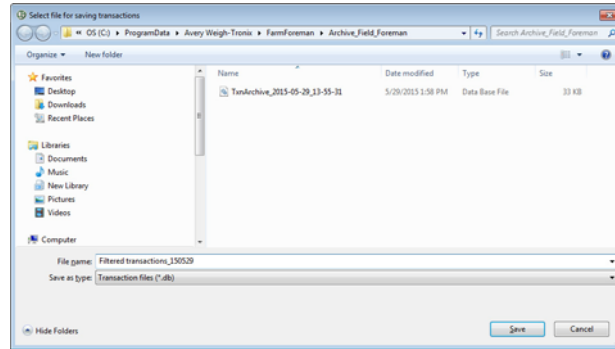


Figure 5.6 Edit Location and File Name of Filtered Transactions

4. The **Saving Transactions** screen will be displayed. Click **OK** to save the transactions.

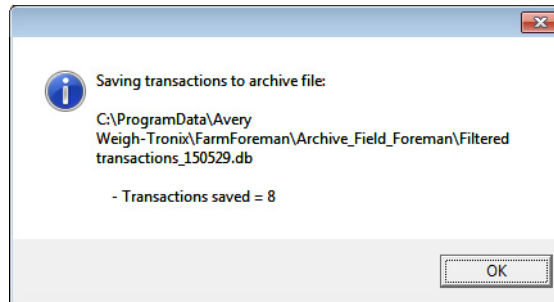


Figure 5.7 Saving Filtered Archive Transactions

5.2.3 Load from Archive

To load existing data, click on the **Archive** button on the far left column of the screen and then *Load from Archive*. Select an archive file to load from the Window Explorer window. Click **OK** to load the file.

5.2.4 Show all Data

Click the **Show all** button to view all records that have been imported from the Model 2060.

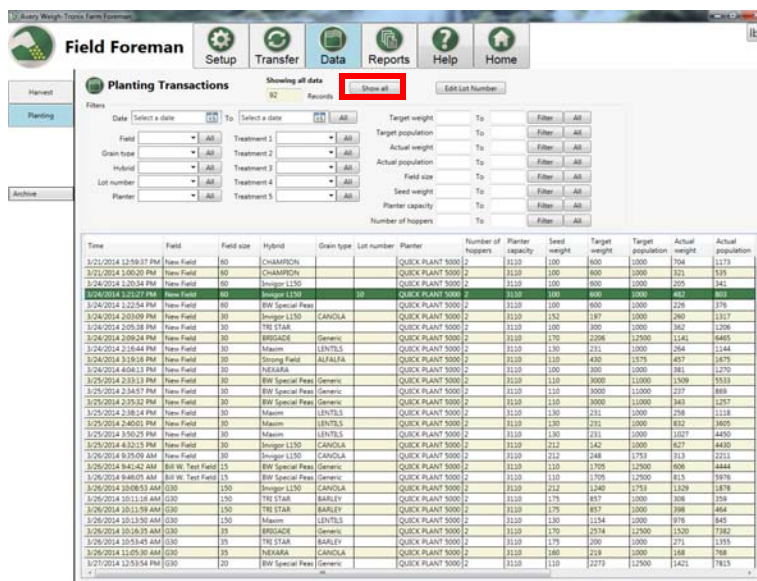


Figure 5.8 Show all Button Location

5.2.5 Edit Lot Number

1. Highlight the desired row in which the lot number will be added or edited.

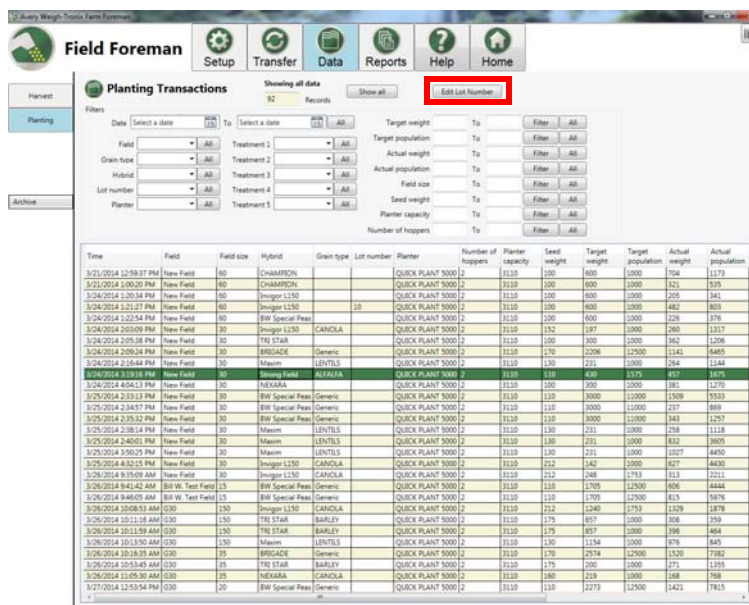


Figure 5.9 Select Row

- Click the **Edit Lot Number** button.

3/24/2014 3:19:16 PM
New Field
Strong Field
ALFALFA

Change Seed Lot Number

Lot number

- Enter the new lot number of change the existing number and click **OK**. Click **Cancel** to cancel.

Field Foreman Setup Transfer Data Reports Help Home

Planting Transactions Showing all data 92 Records [Edit Lot Number](#)

Filters: Date (Select a date) To (Select a date) Field Treatment 1 Treatment 2 Treatment 3 Treatment 4 Treatment 5 Grain type Hybrid Lot number Planter Target weight Target population Actual weight Field size Seed weight Planter capacity Number of hoppers

Time	Field	Field size	Hybrid	Grain type	Lot number	Planter	Number of hoppers	Planter capacity	Seed weight	Target weight	Target population	Actual weight	Actual population
3/21/2014 12:59:37 PM	New Field	60	CHAMPION			QUICK PLANT 5000 2	2	3110	1000	6000	12000	704	1179
3/21/2014 1:00:20 PM	New Field	60	CHAMPION			QUICK PLANT 5000 2	2	3110	1000	6000	12000	321	535
3/24/2014 1:20:34 PM	New Field	60	Imperial L330			QUICK PLANT 5000 2	2	3110	1000	6000	12000	255	384
3/24/2014 1:21:07 PM	New Field	60	Imperial L330	GB		QUICK PLANT 5000 2	2	3110	1000	6000	12000	442	680
3/24/2014 1:22:54 PM	New Field	60	BW Special Peas			QUICK PLANT 5000 2	2	3110	1000	6000	12000	226	376
3/24/2014 2:00:09 PM	New Field	30	Imperial L330	CANOLA		QUICK PLANT 5000 2	2	3110	112	197	1000	260	1317
3/24/2014 2:05:38 PM	New Field	30	TRI STAR			QUICK PLANT 5000 2	2	3110	1000	300	1000	362	1206
3/24/2014 2:09:24 PM	New Field	30	BRISADE	Generic		QUICK PLANT 5000 2	2	3110	170	2206	12500	1141	5445
3/24/2014 2:10:44 PM	New Field	30	Mascom	LENTILS		QUICK PLANT 5000 2	2	3110	110	221	1000	704	1149
3/24/2014 3:19:16 PM	New Field	30	Strong Field	ALFALFA	26	QUICK PLANT 5000 2	2	3110	530	450	1175	457	1575
3/24/2014 4:04:13 PM	New Field	30	NEXARA			QUICK PLANT 5000 2	2	3110	1000	300	1200	381	1270
3/25/2014 2:13:13 PM	New Field	30	BW Special Peas	Generic		QUICK PLANT 5000 2	2	3110	110	3000	11000	1509	1910
3/25/2014 2:34:57 PM	New Field	30	BW Special Peas	Generic		QUICK PLANT 5000 2	2	3110	110	3000	11000	217	888
3/25/2014 2:35:32 PM	New Field	30	BW Special Peas	Generic		QUICK PLANT 5000 2	2	3110	110	3000	11000	343	1257
3/25/2014 2:38:14 PM	New Field	30	Mascom	LENTILS		QUICK PLANT 5000 2	2	3110	110	231	1000	258	1118
3/25/2014 2:40:01 PM	New Field	30	Mascom	LENTILS		QUICK PLANT 5000 2	2	3110	110	231	1000	813	3695
3/25/2014 3:50:25 PM	New Field	30	Mascom	LENTILS		QUICK PLANT 5000 2	2	3110	110	231	1000	1027	4400
3/25/2014 4:52:15 PM	New Field	30	Imperial L330	CANOLA		QUICK PLANT 5000 2	2	3110	212	142	1000	627	4430
3/26/2014 9:10:09 AM	New Field	30	Imperial L330	CANOLA		QUICK PLANT 5000 2	2	3110	212	240	1719	813	1211
3/26/2014 9:42:44 AM	Bill W. Test Field	15	BW Special Peas	Generic		QUICK PLANT 5000 2	2	3110	110	1705	12500	606	4444
3/26/2014 9:46:05 AM	Bill W. Test Field	15	BW Special Peas	Generic		QUICK PLANT 5000 2	2	3110	110	1705	12500	815	5676
3/26/2014 10:08:53 AM	G30	150	Imperial L330	CANOLA		QUICK PLANT 5000 2	2	3110	212	1240	1715	1329	3878
3/26/2014 10:11:01 AM	G30	150	TRI STAR	BARLEY		QUICK PLANT 5000 2	2	3110	175	857	1000	398	159
3/26/2014 10:11:59 AM	G30	150	TRI STAR	BARLEY		QUICK PLANT 5000 2	2	3110	175	857	1000	398	464
3/26/2014 10:13:50 AM	G30	150	Mascom	LENTILS		QUICK PLANT 5000 2	2	3110	110	1154	1000	876	845
3/26/2014 10:16:35 AM	G30	15	BRISADE	Generic		QUICK PLANT 5000 2	2	3110	170	2574	12500	1530	7160
3/26/2014 10:53:45 AM	G30	15	TRI STAR	BARLEY		QUICK PLANT 5000 2	2	3110	175	200	1000	271	1195
3/26/2014 11:05:30 AM	G30	15	NEXARA	CANOLA		QUICK PLANT 5000 2	2	3110	180	219	1000	168	768
3/27/2014 12:53:54 PM	G30	20	BW Special Peas	Generic		QUICK PLANT 5000 2	2	3110	110	1273	12500	1421	7815

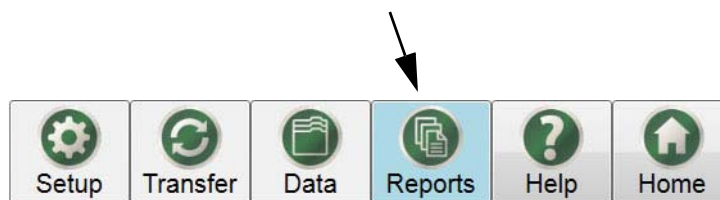
Figure 5.10 Entered Lot Number

6 Reports Icon

Reports are powerful tools for determining how well your farm plan worked and what changes you might want to make in the coming season. Field Foreman PC makes report generation very simple.

The reports generated in this section are based off the filtering done in the *Data Icon* chapter. Only the information that results from your filtering will be available for the reports.

To create, print or save reports, click the **Reports** icon, shown below.



The screen shown in Figure 6.1 is displayed.

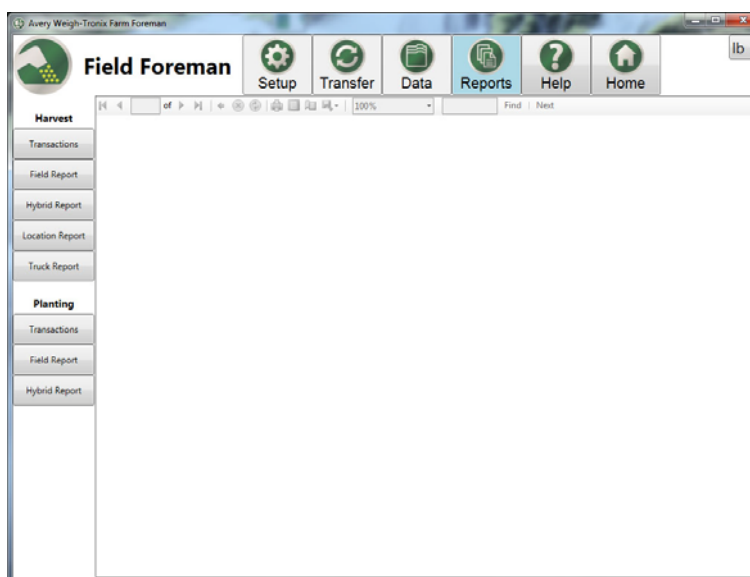


Figure 6.1 Blank Reports Screen

Choose a report from the list in the left side column. For example, if you click on *Transactions*, here is an example report you might see:

Field Name	Date Time	Grain Type	Grain Hybrid	Wet Weight	Wet Bushels	Wet Moist%	Dry Weight	Dry Bushels	Dry Moist
N. Half Section	26 Feb 2013 11:09:45 AM	GMO Soybeans	Pioneer 92Y53	11420	190	13	11039	184	10
N. Half Section	26 Feb 2013 11:09:56 AM	GMO Soybeans	Pioneer 92Y53	13320	222	13	12876	215	10
N. Half Section	26 Feb 2013 11:10:21 AM	GMO Soybeans	Pioneer 92Y53	1520	25	13	1469	24	10
N. Half Section	26 Feb 2013 11:10:45 AM	GMO Soybeans	Pioneer 92Y53	16960	283	13	16395	273	10
N. Half Section	26 Feb 2013 11:10:57 AM	GMO Soybeans	Pioneer 92Y53	13540	226	13	13089	218	10
N. Half Section	26 Feb 2013 03:17:13 PM	GMO Soybeans	Pioneer 92Y53	0	0	13	0	0	10
N. Half Section	26 Feb 2013 03:17:28 PM	GMO Soybeans	Pioneer 92Y53	3360	56	13	3248	54	10
N. Half Section	26 Feb 2013 03:17:44 PM	GMO Soybeans	Pioneer 92Y53	7600	127	13	7347	122	10
N. Half Section	26 Feb 2013 03:18:05 PM	GMO Soybeans	Pioneer 92Y53	7160	119	13	6921	115	10
N. Half Section	26 Feb 2013 03:18:43 PM	GMO Soybeans	Pioneer 92Y53	6960	116	13	6728	112	10
N. Half Section	26 Feb 2013 03:18:59 PM	GMO Soybeans	Pioneer 92Y53	3640	61	13	3519	59	10
N. Half Section	26 Feb 2013 03:19:20 PM	GMO Soybeans	Pioneer 92Y53	9680	161	13	9357	156	10
N. Half Section	26 Feb 2013 03:19:26 PM	GMO Soybeans	Pioneer 92Y53	0	0	13	0	0	10
N. Half Section	26 Feb 2013 03:19:38 PM	GMO Soybeans	Pioneer 92Y53	3640	61	13	3519	59	10
N. Half Section	26 Feb 2013 03:19:56 PM	GMO Soybeans	Pioneer 92Y53	6260	104	13	6051	101	10
N. Half Section	26 Feb 2013 03:20:02 PM	GMO Soybeans	Pioneer 92Y53	0	0	13	0	0	10
N. Half Section	26 Feb 2013 03:54:43 PM	GMO Soybeans	Pioneer 92Y53	14760	246	13	14268	238	10
N. Half Section	01 Mar 2013 09:38:41 AM	GMO Soybeans	Pioneer 92Y53	24620	410	19	22158	369	10
N. Half Section	01 Mar 2013 09:39:27 AM	GMO Soybeans	Pioneer 92Y53	3480	58	19	3122	52	10
N. Half Section	04 Mar 2013 10:18:23 AM	GMO Soybeans	Pioneer 92Y53	7280	121	13	7037	117	10
N. Half Section	04 Mar 2013 10:17:19 AM	GMO Soybeans	Pioneer 92Y53	18520	309	13	17903	298	10

Figure 6.2 Harvest Transaction Example Screen

Field Name	Date And Time	Grain Hybrid	Lot Number	Seeds / lb	Actual Weight	Actual Pop.	Target Weight	Target Pop.	Planter
New Field	21 Mar 2014 12:59 PM	CHAMPION		100	704	1173	600	1000	QUICK PLANT 5000
New Field	21 Mar 2014 01:00 PM	CHAMPION		100	321	535	600	1000	QUICK PLANT 5000
New Field	24 Mar 2014 01:20 PM	Invigor L150		100	205	341	600	1000	QUICK PLANT 5000
New Field	24 Mar 2014 01:21 PM	Invigor L150	10	100	482	803	600	1000	QUICK PLANT 5000
New Field	24 Mar 2014 01:22 PM	BV Special Peas		100	226	376	600	1000	QUICK PLANT 5000
New Field	24 Mar 2014 02:03 PM	Invigor L150		152	260	1317	197	1000	QUICK PLANT 5000
New Field	24 Mar 2014 02:05 PM	TRI STAR		100	362	1206	300	1000	QUICK PLANT 5000
New Field	24 Mar 2014 02:09 PM	BRIGADE		170	1141	6465	2206	12500	QUICK PLANT 5000
New Field	24 Mar 2014 02:16 PM	Maxim		130	264	1144	231	1000	QUICK PLANT 5000
New Field	24 Mar 2014 03:19 PM	Strong Field	26	110	457	1675	430	1575	QUICK PLANT 5000
New Field	24 Mar 2014 04:04 PM	NEXARA		100	381	1270	300	1000	QUICK PLANT 5000
New Field	25 Mar 2014 02:33 PM	BV Special Peas		110	1509	5533	3000	11000	QUICK PLANT 5000
New Field	25 Mar 2014 02:34 PM	BV Special Peas		110	237	869	3000	11000	QUICK PLANT 5000
New Field	25 Mar 2014 02:35 PM	BV Special Peas		110	343	1257	3000	11000	QUICK PLANT 5000
New Field	25 Mar 2014 02:38 PM	Maxim		130	258	1118	231	1000	QUICK PLANT 5000
New Field	25 Mar 2014 02:40 PM	Maxim		130	832	3605	231	1000	QUICK PLANT 5000
New Field	25 Mar 2014 03:50 PM	Maxim		130	1027	4450	231	1000	QUICK PLANT 5000
New Field	25 Mar 2014 04:32 PM	Invigor L150		212	627	4430	142	1000	QUICK PLANT 5000
New Field	26 Mar 2014 09:35 AM	Invigor L150		212	313	2211	248	1753	QUICK PLANT 5000
Bill W. Test Field	26 Mar 2014 09:41 AM	BV Special Peas		110	606	4444	1705	12500	QUICK PLANT 5000
Bill W. Test Field	26 Mar 2014 09:46 AM	BV Special Peas		110	815	5976	1705	12500	QUICK PLANT 5000
G30	26 Mar 2014 10:08 AM	Invigor L150		212	1329	1878	1240	1753	QUICK PLANT 5000
G30	26 Mar 2014 10:11 AM	TRI STAR		175	308	359	857	1000	QUICK PLANT 5000
G30	26 Mar 2014 10:11 AM	TRI STAR		175	398	464	857	1000	QUICK PLANT 5000
G30	26 Mar 2014 10:13 AM	Maxim		130	976	845	1154	1000	QUICK PLANT 5000
G30	26 Mar 2014 10:16 AM	BRIGADE		170	1520	7382	2574	12500	QUICK PLANT 5000
G30	26 Mar 2014 10:53 AM	TRI STAR		175	271	1355	200	1000	QUICK PLANT 5000
G30	26 Mar 2014 11:05 AM	NEXARA		160	168	768	219	1000	QUICK PLANT 5000
G30	27 Mar 2014 12:53 PM	BV Special Peas		110	1421	7815	2273	12500	QUICK PLANT 5000

Figure 6.3 Planting Transaction Example Screen

Individual reports can also be generated for more precise reporting data. Click on the desired report tab to run the report.

Vehicle	Delivery Location	Field	Grain	Weight	Bushels
Bill W. Test Truck	Home Place B4	Faustman 1/4	White Corn	30242	
Black Peterbilt	BioFuel Energy	East Chain 240		-52990	-52990
Blue Peterbilt 379	CHS	N. Half Section	GMO Soybeans	3360	56
DEBUG TRUCK				561980	
	Home Place B4	NEW FIELD	GMO Soybeans	407180	
	Home Place B4	Faustman 1/4	White Corn	16400	
	Home Place B4	Home Quarter	Yellow Corn	138400	
Green Jimmy	CHS	N. Half Section	GMO Soybeans	245600	4093
	Home Place B4	N. Half Section	GMO Soybeans	52680	878
	Home Place B4	N. Half Section	GMO Soybeans	122664	2044
	Home Place B4	Faustman 1/4	White Corn	70256	
Kenworth	CHS	N. Half Section	GMO Soybeans	87325	1435
	Farmers Elevator	FIELD FOR XXX YYY	GRAIN TYPE XXX	7160	119
	Farmers Elevator	FIELD FOR XXX YYY	GRAIN TYPE YYY	42410	
	Farmers Elevator	Faustman 1/4	White Corn	14010	
				23745	
Mack	CHS	N. Half Section	GMO Soybeans	37460	624
				37460	624
Maroon '97 Volvo				56550	1010
	Grandpa's B0			1350	1350
	Home Place B3	N. Half Section	GMO Soybeans	3640	61
	Home Place B3	Faustman 1/4	White Corn	51560	921
Red Peterbilt 379				177380	2956
	Home Place B3	N. Half Section	GMO Soybeans	58960	983
	Home Place B4	N. Half Section	GMO Soybeans	118420	1974
STAR #2				25200	
	Home Place B4	Faustman 1/4	White Corn	13370	
	PIONEER	North Field	LENTLS	11830	197

Figure 6.4 Truck Report Example

In any of the reporting screens, use the controls at the top of the report page to print the report or change the print layout, the page setup or export the file as an Excel file, Word or Adobe® PDF.

Vehicle	Delivery Location	Field	Grain	Weight	Bushels
Bill W. Test Truck	Home Place B4	Faustman 1/4	White Corn	30242	
Black Peterbilt	BioFuel Energy	East Chain 240		-52990	-52990
Blue Peterbilt 379	CHS	N. Half Section	GMO Soybeans	3360	56
DEBUG TRUCK				561980	
	Home Place B4	NEW FIELD	GMO Soybeans	407180	
	Home Place B4	Faustman 1/4	White Corn	16400	
	Home Place B4	Home Quarter	Yellow Corn	138400	
Green Jimmy	CHS	N. Half Section	GMO Soybeans	245600	4093
	Home Place B4	N. Half Section	GMO Soybeans	52680	878
	Home Place B4	N. Half Section	GMO Soybeans	122664	2044
	Home Place B4	Faustman 1/4	White Corn	70256	
Kenworth	CHS	N. Half Section	GMO Soybeans	87325	1435
	Farmers Elevator	FIELD FOR XXX YYY	GRAIN TYPE XXX	7160	119
	Farmers Elevator	FIELD FOR XXX YYY	GRAIN TYPE YYY	42410	
	Farmers Elevator	Faustman 1/4	White Corn	14010	
				23745	
Mack	CHS	N. Half Section	GMO Soybeans	37460	624
				37460	624
Maroon '97 Volvo				56550	1010
	Grandpa's B0			1350	1350
	Home Place B3	N. Half Section	GMO Soybeans	3640	61
	Home Place B3	Faustman 1/4	White Corn	51560	921
Red Peterbilt 379				177380	2956
	Home Place B3	N. Half Section	GMO Soybeans	58960	983
	Home Place B4	N. Half Section	GMO Soybeans	118420	1974
STAR #2				25200	
	Home Place B4	Faustman 1/4	White Corn	13370	
	PIONEER	North Field	LENTLS	11830	197

Figure 6.5 Other Report Functions



To access manuals on
the Ag website

Avery Weigh-Tronix



SIMPLY ACCURATE

Avery Weigh-Tronix USA

1000 Armstrong Dr.
Fairmont MN 56031 USA
Tel: 507-238-4461
Fax: 507-238-4195
Email: usinfo@awtxglobal.com
www.ag scales.com

Avery Weigh-Tronix UK

Foundry Lane,
Smethwick, West Midlands,
England B66 2LP
Tel: +44 (0) 8453 66 77 88
Fax: +44 (0) 121 224 8183
Email: info@awtxglobal.com
www.averyweigh-tronix.com