



Farmworks

How to create Client, Farm, & Field to export to C2100 combine monitor




- **Navigate to "Farmworks.com"**
- **Select "Office" and then "Office Software"**
- **Select "View" which is the free version**

The screenshot shows the Farm Works Software website. The navigation menu includes News, Office, Field, Order, Support, and About Us. The main content area features sections for 'view', 'stock', 'surface', 'mapping', and 'accounting'. Under the 'Downloads' tab, there are three options: 'Free View Install', 'Full Program Install', and 'Datasheet'. Each option has a 'Download' button. A red arrow points to the 'Download' button for the 'Free View Install' option.

- Select "Download" under the free view version 

The screenshot shows a Windows desktop with a field background. The taskbar at the bottom contains several icons, including 'Farm Works View', which is highlighted with a red box. The desktop is cluttered with many other application icons.

- Locate the "Farm Works View" icon and double click it 

Project Selection

00000001.apg
AGCO Test

00000002.apg
Baker Customer


00000003.apg
LDI Test

00000004.apg
wells implement

+ New Project
Change Project Info
Restore Project
Copy Project
Delete

OK Cancel Help

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- Press "New Project" 

Project Selection

Add New Project


In general, a producer will only use one project that includes all of the equipment and fields. Other projects may be used as practice and trial areas. In Accounting, a project represents one set of books.

Project Name: AGCO Test

Password (Optional)

OK Cancel Help

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- Input your desired "Project Name"
- For this example, we will type in "AGCO Test"
- Press "OK" 

Project Selection

- 00000001.apr
- ACCO Test
- APR 01 12
- Butter Customer
- LDI Test
- well implement

Buttons: New Project, Change Project Info, Restore Project, Copy Project, Delete, OK, Cancel, Help

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- **Ensure your Project is highlighted, then press "OK"** OK

office Information Manager

Measurement System

- Units | Coordinates
- Measurement System
- US-English
- Metric

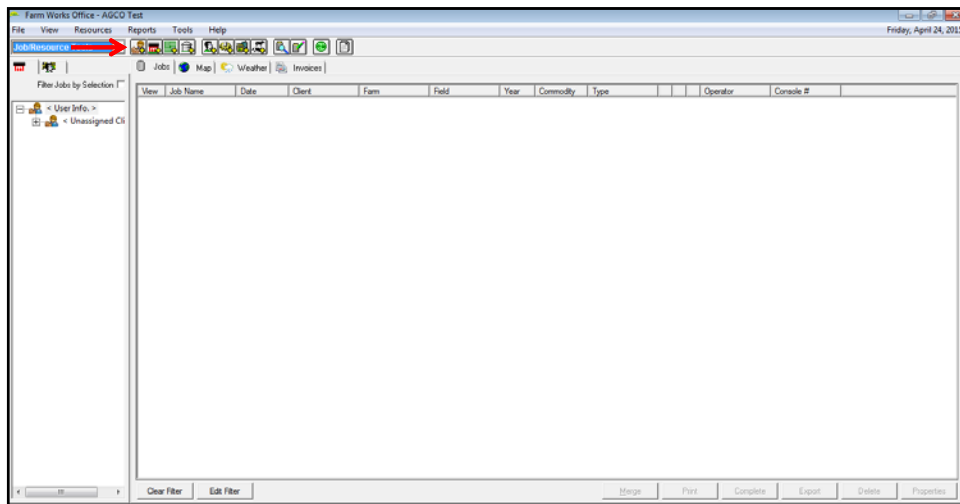
Options

- Show All Units

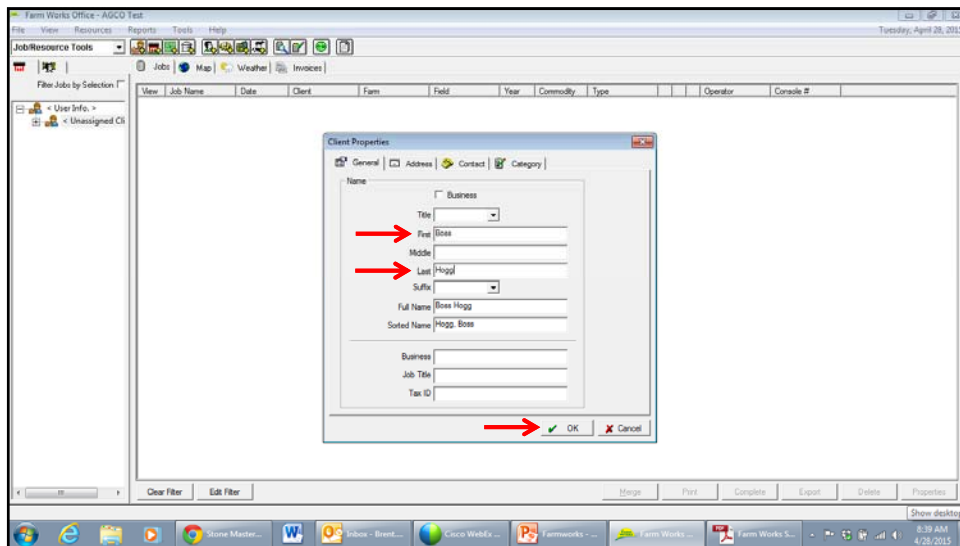
Buttons: OK, Cancel


© Copyright 2011, Trimble Navigation Limited. All rights reserved. v. 2015.04.00.44

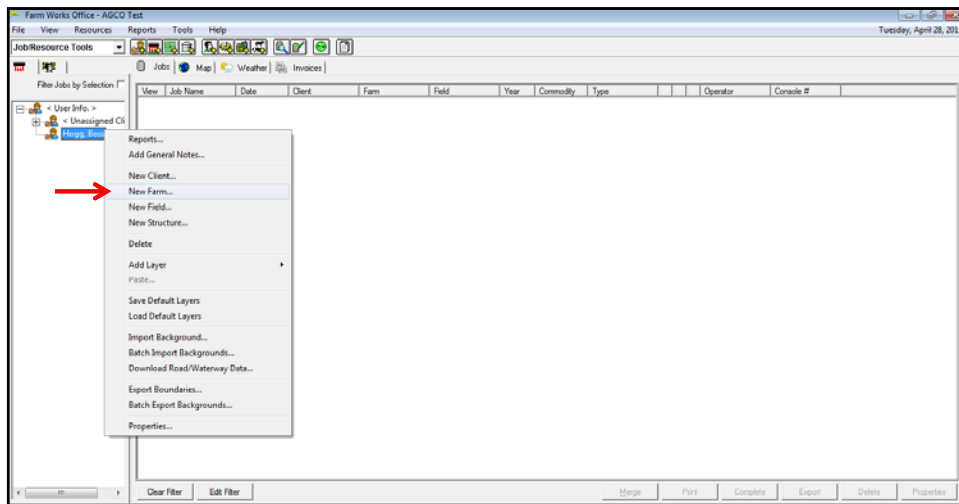
- **Select the appropriate units for the measurement system**
- **In this example, we will choose "US-English"**
- **Press "OK"** OK



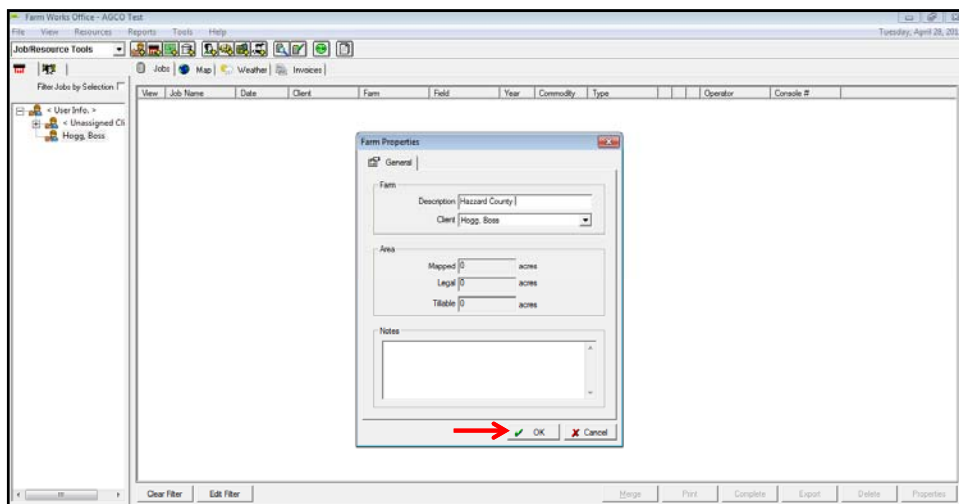
- To get started, lets add a new client by pressing the “New Client” icon 



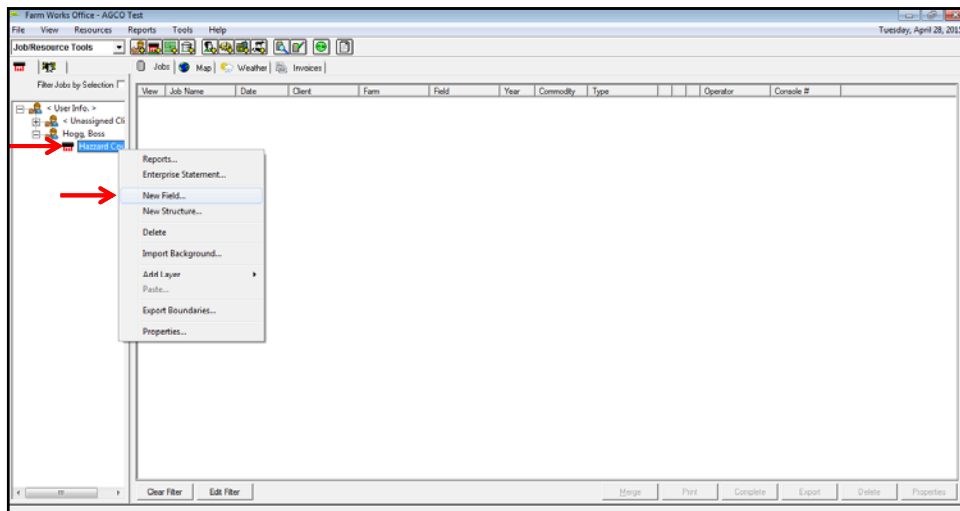
- Type in the first and last name of the client
- You can also add address and contact information if desired
- For this example, Boss Hogg will be our client
- Press “OK” to continue 



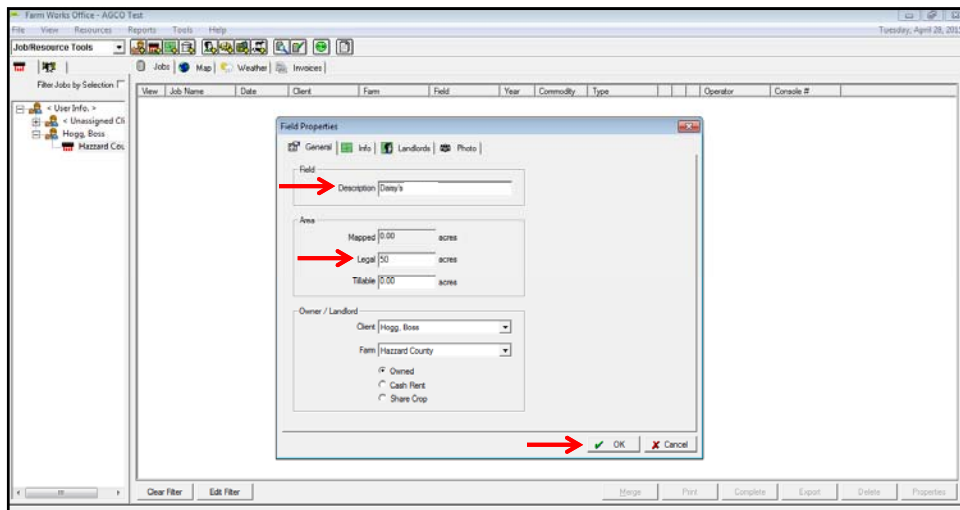
- *In the left task pane, (Hogg, Boss) will appear as a new client*
- *Right click on the client name (Hogg, Boss) and select "New Farm"*



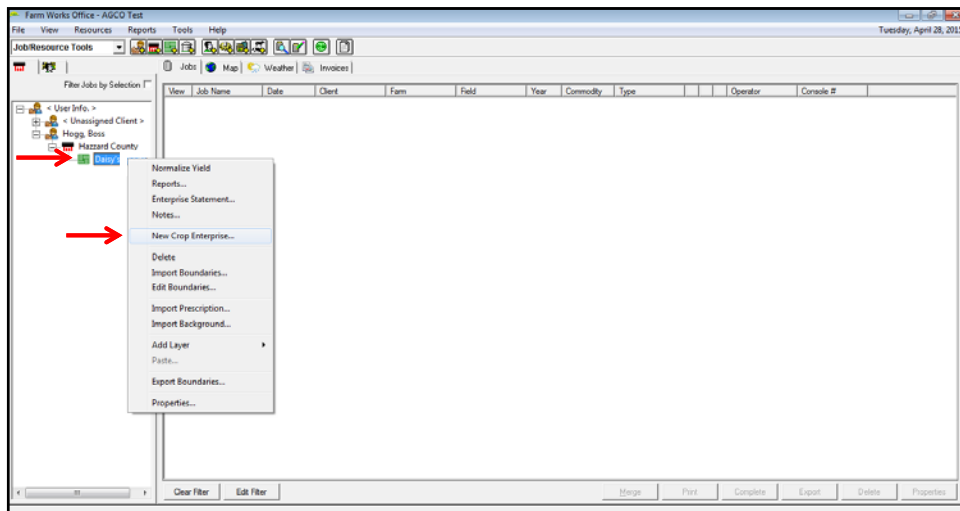
- *Input the desired farm description*
- *In this example we will type in "Hazzard County"*
- *Press "OK" to continue*



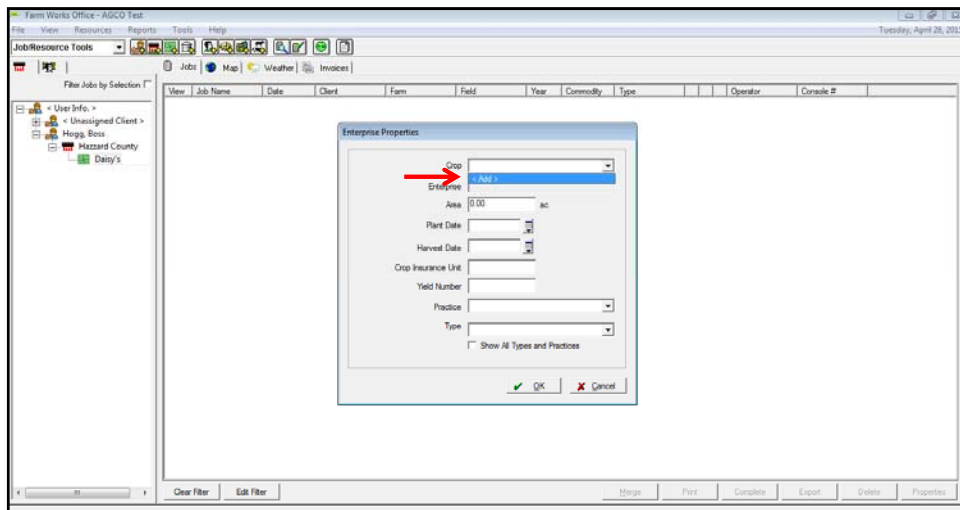
- **Right click on the farm (Hazzard County) and select “New Field”**



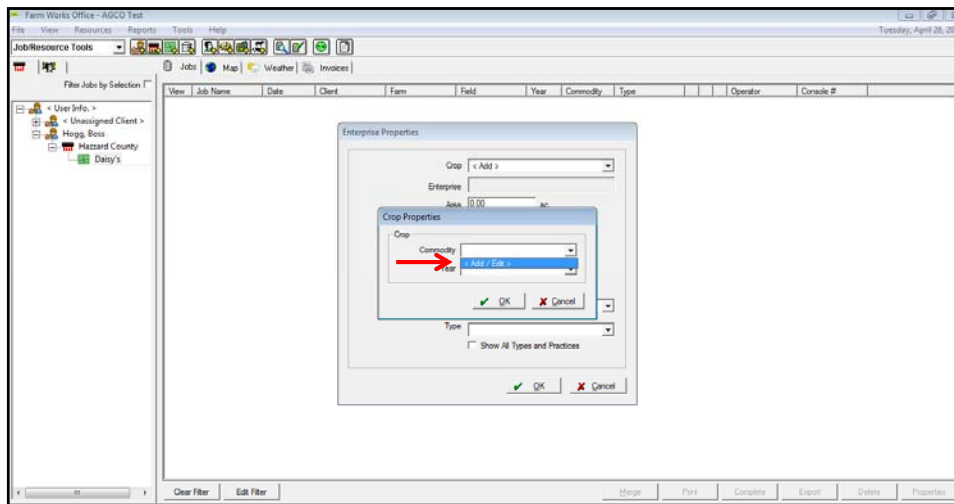
- **Type in the desired name for the field and the amount of legal acres**
- **For this example we are creating “Daisy’s” field and it is a total of 50 acres**
- **Press “OK”**



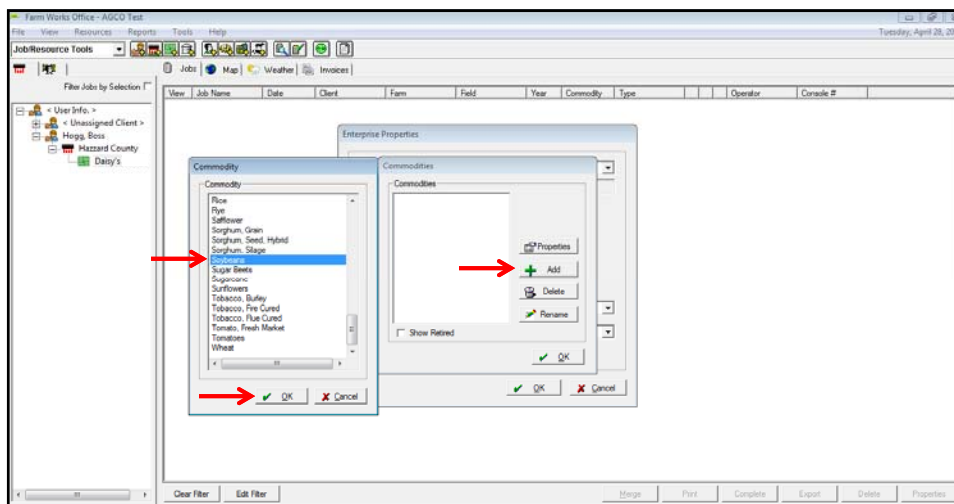
- *Right click on "Daisy's" field in the left task pane and select "New Crop Enterprise"*





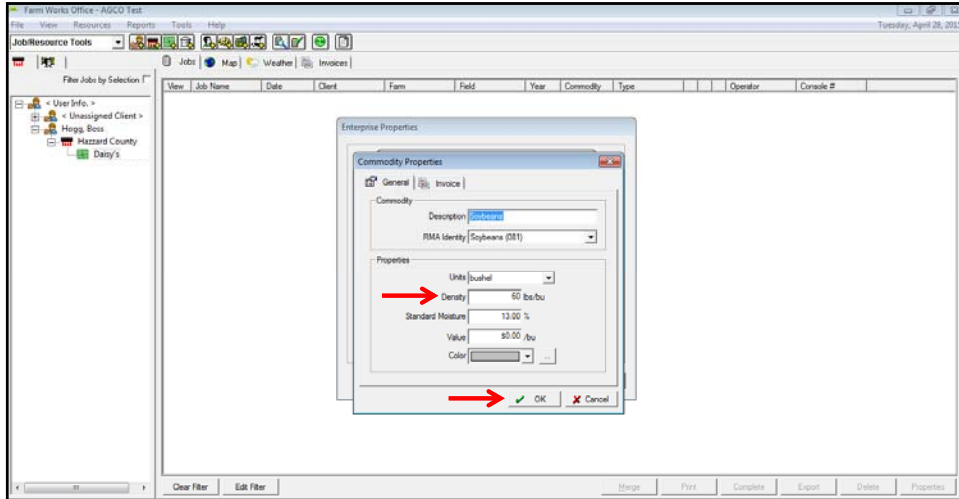
- *Select the drop down menu beside crop and input the appropriate crop for the field*
- *If no crops are present, select "Add" to create a new crop*



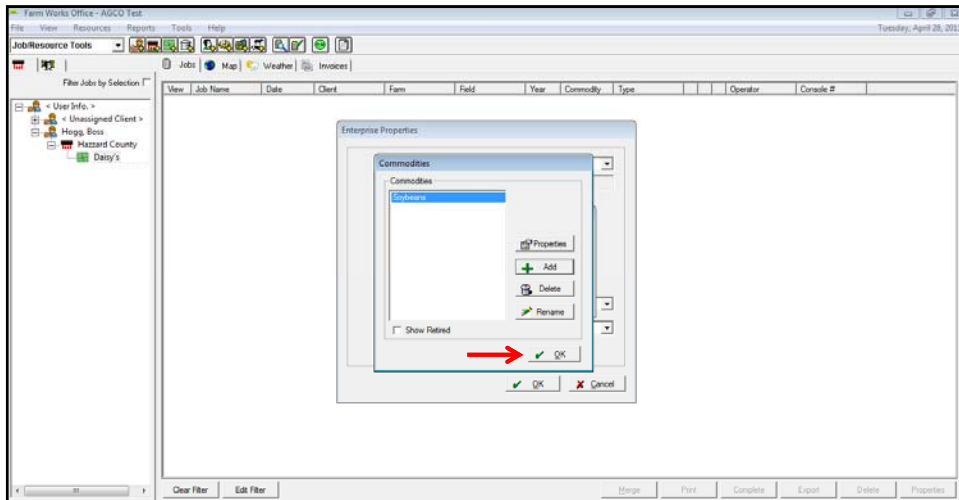
- Press the down menu next to commodity and select "Add/Edit"



- Press the "Add" icon  Add
- Scroll through the selection menu and choose the desired crop
- For this example we will choose "Soybeans"
- Press "OK" to continue 



- **Verify the crop density is correct**
- **Press "OK" to proceed** OK



- **Press "OK" to continue** OK

Farm Works Office - AGCO Test

File View Resources Reports Tools Help

JobResource Tools

Jobs Map Weather Invoices

Filter Jobs by Selection

Enterprise Properties

Crop: < Add >

Enterprise: [] ac

Crop Properties

Commodity: Soybeans

Year: 2015

Types: []

Show All Types and Practices

OK Cancel

- **Add the correct year to the selected crop**
- **Press "OK"** OK

Farm Works Office - AGCO Test

File View Resources Reports Tools Help

JobResource Tools

Jobs Map Weather Invoices

Filter Jobs by Selection

Enterprise Properties

Crop: 2015 Soybeans

Enterprise: 2015 Soybeans - Daisy's Shoals

Area: 50 ac

Plant Date: []

Harvest Date: []

Crop Insurance Unit: []

Yield Number: []

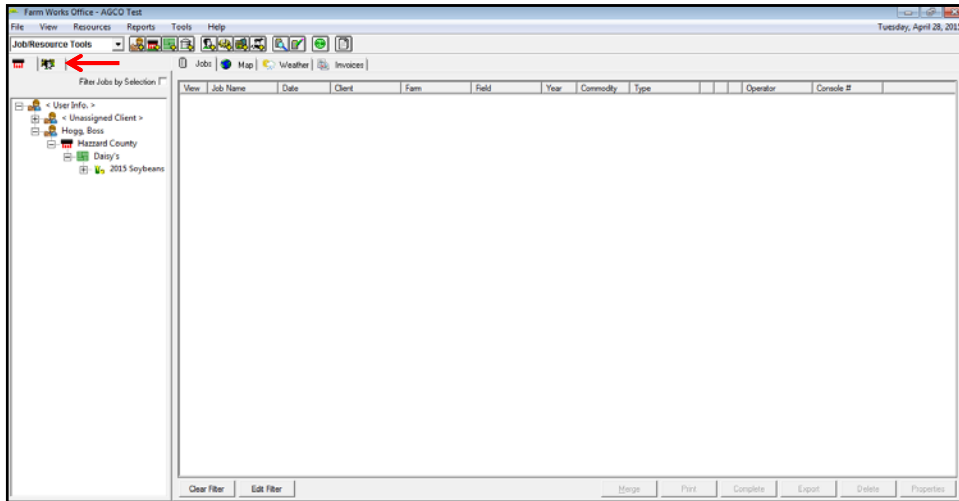
Practice: []


Type: []

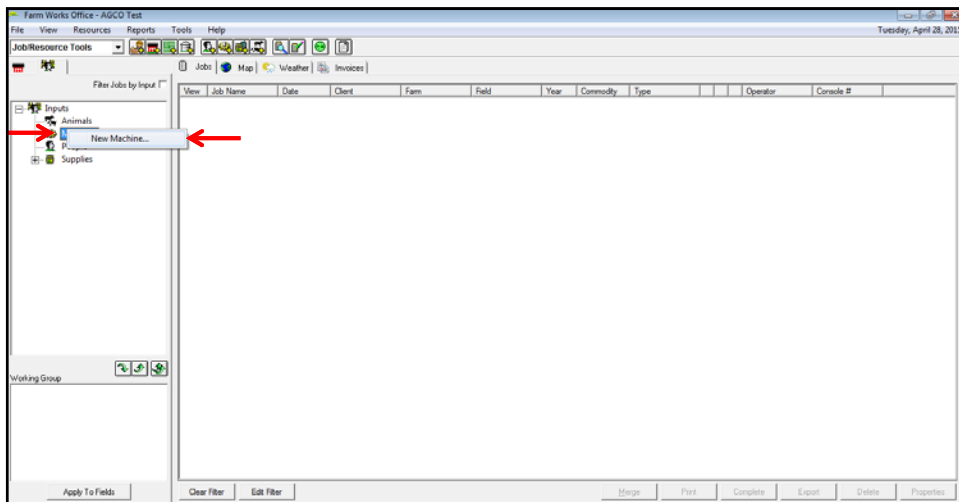
Show All Types and Practices

OK Cancel

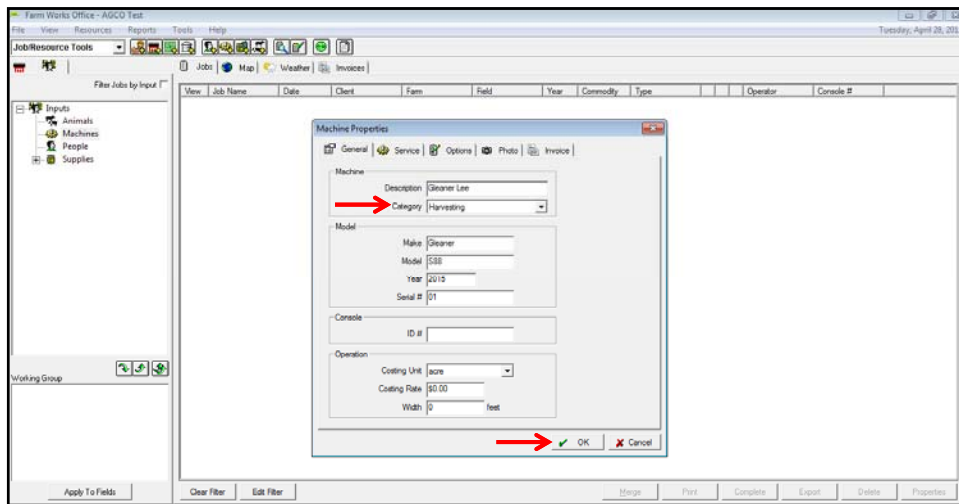
- **Insert the total area of the field**
- **For this example Daisy's field is 50 acres**
- **Press "OK"** OK




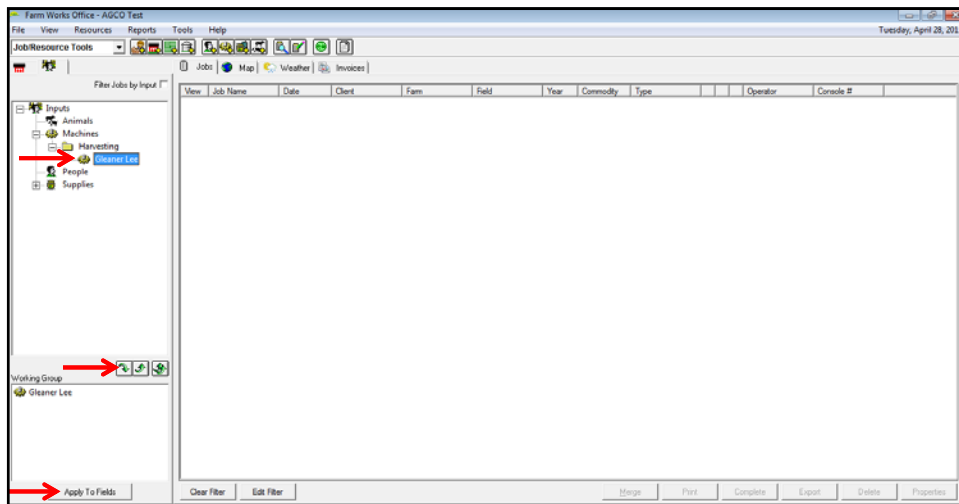
- *At this stage, we have added a client, farm, field, and crop to our job*
- *The next step is to add a machine to the job*
- *Select the "Inputs" tab* 


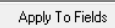


- *Right click on "Machine" and select "New Machine"*



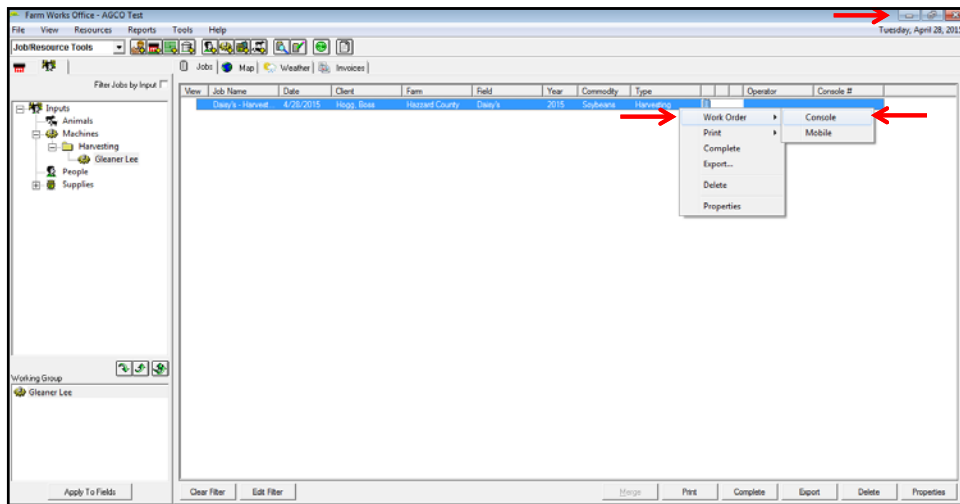
- **Type in the appropriate information for your harvester**
- **For this example we are utilizing a 2015 Gleaner S88 we call the "Gleaner Lee"**
- **Be sure to select the appropriate category for your job in the drop down menu**
- **Press "OK"** 




- **Highlight the new machine you created and add it to the "Working Group" by selecting the "Add" icon** 
- **The machine will be added to the bottom left task pane under "Working Group"**
- **Select "Apply to Fields" to continue** 


- **Select all jobs you would like this machine to be linked to by checking the box next to the client name**
- **Press "Record Planned Jobs"**

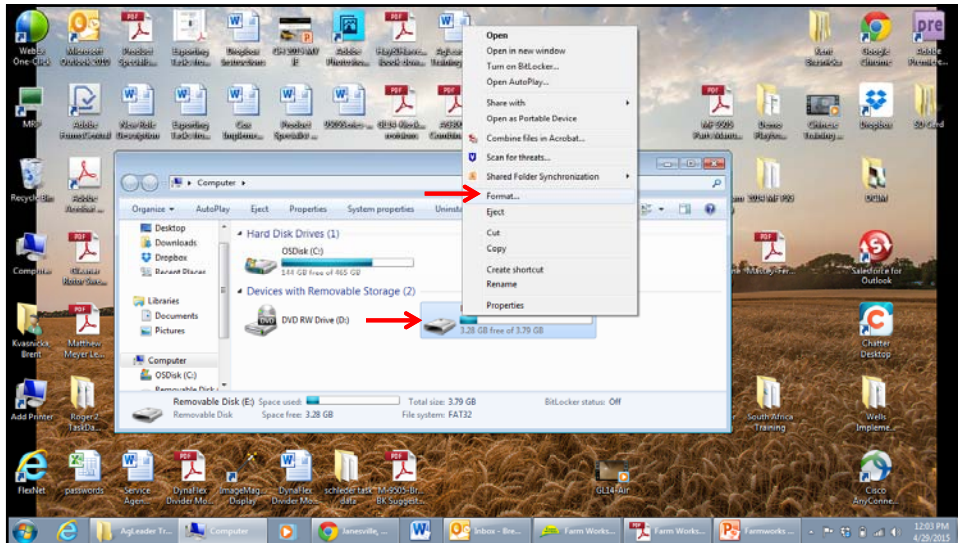
- **A summary of your farming information will appear**
- **Press "OK"**
- **If you wish to continue with no harvest unit price, press "Yes"**



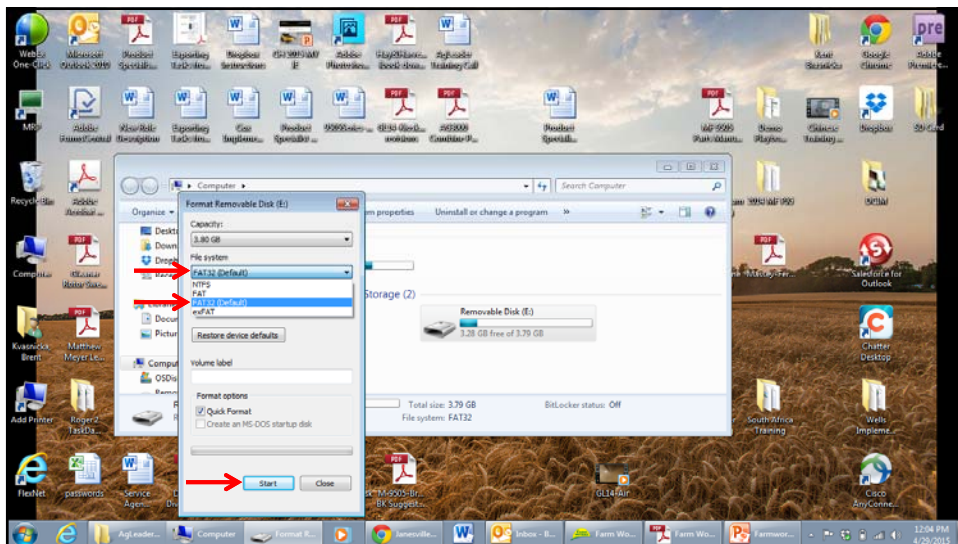
- The job will appear in the center of the screen
- Right click on the job and highlight "Work Order" and select "Console"
- A new icon should appear at the end of the job 
- Next, minimize FarmWorks and insert a blank USB stick into the computer



- Select your "Start" icon 
- Press "Computer"



- **Locate your removable disk and right click on it**
- **Select "Format"**



- **In the file system drop down menu select FAT32**
- **Press "Start"**

- *The warning message informs you that any data on this removable disk will be erased if you proceed*
- *Press "OK" to continue*
- *Once formatted, return to FarmWorks*

Job	Job Name	Date	Client	Farm	Field	Year	Commodity	Type	Operator	Corral #
1	Deey's Harvest	4/28/2015	Foxy Bisc	Hazard County	Deey's	2015	Coybeans	Harvesting		

- *Next, highlight the job so it turns blue and press the "Write Job Data" icon at the top of the screen*

Farm Works Office - AGCO Test

Job: Daily's -Harvest... 4/28/2015 Client: Hogg, Ross Farm: Hazard County Field: Daily's Year: 2015 Commodity: Soybeans Type: Harvesting Operator: Concede #

Write Job Data

Type: AGCO, Datronic/Power Performance III Memory Drive, Falcon File, FIELDSTAR Omni Drive, FIELDSTAR Adron Drive, FIELDSTAR Memory Drive, GTA (ISO Task) Memory Drive, GTA (ISO Task) File, AGCO (ISO Task) VarioDoc, Ag Leader, Chas Larson, CaseIH, DICKEYJohn

File Location: C:\Users\kvaernd\Desktop **Browse...**

- **Press "Browse"**

Farm Works Office - AGCO Test

Job: Daily's -Harvest... 4/28/2015 Client: Hogg, Ross Farm: Hazard County Field: Daily's Year: 2015 Commodity: Soybeans Type: Harvesting Operator: Concede #

Write Job Data

Browse for Folder

Searches, My Recent Places, Public, Windows, DVD RW Drive (D:), **Removable Disk (E:)**, Removable Disk (F:), AgLeader Training, DCM, Demo Playbook Material

OK

- **Locate and select the removable disk**
- **Press "OK"**

Farm Works Office - AGCO Test

File View Resources Reports Tools Help

Job/Resource Tools

Filter Jobs by Input

Inputs: Animals, Machines, Harvesting, Gleaner Lee, People, Supplies

Working Group: Gleaner Lee

View	Job Name	Date	Client	Farm	Field	Year	Commodity	Type	Operator	Concede #
	Daisy's - Harvest...	4/28/2015	Hogg, Boes	Hazard County	Daisy's	2015	Soybeans	Harvesting		

Write Job Data

Type

- AGCO
- Datonic/Power Performance III Memory Drive
- Falcon File
- FIELDSTAR Omni Drive
- FIELDSTAR Adron
- FIELDSTAR Memory Drive
- GTA (ISO Task) Memory Drive
- GTA (ISO Task) VarioDoc
- AGCO (ISO Task) VarioDoc
- Aq Leader
- Case IH
- DICKEY John

File Location: E:\

Resource List

Advanced Setup

Browse...

OK Cancel

Apply To Fields

Clear Filter Edit Filter

Merge Print Complete Export Delete Properties

Taskbar: AgLeader..., Computer, Format R..., Internet..., W, OC, Inboe - B..., Farm Wo..., Farm Wo..., Farmworks - M..., 12:06 PM 4/29/2015

- Select "GTA (ISO TASK) File"
- Press "OK"

Farm Works Office - AGCO Test

File View Resources Reports Tools Help

Job/Resource Tools

Filter Jobs by Input

Inputs: Animals, Machines, Harvesting, Gleaner Lee, People, Supplies

Working Group: Gleaner Lee

View	Job Name	Date	Client	Farm	Field	Year	Commodity	Type	Operator	Concede #
	Daisy's - Harvest...	4/28/2015	Hogg, Boes	Hazard County	Daisy's	2015	Soybeans	Harvesting		

Write Job Data

Type

- AGCO
- Datonic/Power Performance III Memory Drive
- Falcon File
- FIELDSTAR Omni Drive
- FIELDSTAR Adron
- FIELDSTAR Memory Drive

File Location: E:\

Resource List

Advanced Setup

Browse...

OK Cancel

Prepare Card

Preparation Successful

1 tasks exported.

OK

Apply To Fields

Clear Filter Edit Filter

Merge Print Complete Export Delete Properties

Taskbar: AgLeader Train..., Internet..., W, OC, Inboe - Brent K..., Farm Works Of..., Farm Works Se..., Farmworks - M..., 12:07 PM 4/29/2015

- The prepare card window will appear stating the task exported successfully
- Press "OK"

You have successfully exported a task from
Farmworks to a Removable Disk to be loaded in
the C2100 Combine Monitor

