Farm Stock - Step by Step

(Version 11.0 and higher for Microsoft® Windows® Operating Systems)

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Chapter 1 – Welcome to Farm Stock



Farm Stock is an extremely easy-to-use desktop computer program that will make your livestock record keeping much easier—saving you valuable time and money! Farm Stock provides you with the simplest and most complete way to keep accurate records of your livestock enterprise.

The software application is suitable for beef cattle, dairy, hogs, dogs, horses, donkeys, sheep, goats, lamas, bison, deer, elk, farm raised fish, chickens, turkeys, ducks, pheasants, other foul, and nearly any other domesticated or semi-domesticated creatures. Farm Stock provides a complete record keeping system for *every* aspect of your livestock business. The program records:

- Complete Details of Livestock Including breed, gender, color, health code, management code, five different ways to identify each animal (by animal ID, alternate ID, right ear tag, left ear tag and electronic ID), and much more.
- Complete History of Animals from Birth to Slaughter Including dates when born, weaned and sold at market or deceased; weights gain over time; health conditions and treatments; mating service; offspring and parities; milk production and milk test histories (just to name a few).
- **Genealogy** So you may keep track of the sire and dam for each animal, including the offspring that are the result of artificial insemination, and view a complete family tree.
- Feed Fed and Weight Gained To help you to determine what mixture of feed produces the best increase in weight.
- Milking Tests Statistics Which you may use to track results over time, including dates of milk tests; amount, percent fat, and percent protein of milk; and somatic cell count (SCC) results.
- Inventory Including both animals and animal byproducts (such as milk) sold, and total weights of beef and milk.
- Movements of Stock To track transfer of animals from one location or group to another location or group on your farm.
- Printable & Exportable Reports More than 15 comprehensive built-in reports that you may print or save in many formats (including Microsoft Word documents and Excel spreadsheets). Saved reports may be printed or sent as e-mail attachments. In addition, you may easily create your own customized reports of exactly the information you want.
- Plus Much More! Complete mating, birth, wean and health information, as well as notations and calendar reminders (Farm Stock even automatically takes notes and schedules reminders on its calendar for you)!

A Powerful Program that is Easy to Use

Farm Stock is designed and developed by the professional programmers of Farm Works Software[®], with a wide range of input from farmers just like you. The program is robust, full-featured and powerful, but it is not difficult to use! Many of our programmers have agricultural backgrounds and realize that not a few of our customers may also be novice computer users. Our programmers have painstakingly taken the time to make Farm Stock exceptionally user friendly. The program is also completely customizable, so that you may make your livestock records as detailed or as simple as you like, and modify the documentation whenever you want. Whether you are a seasoned software user, or green behind the ears, you will find just what you need in Farm Stock.

Your purchase of Farm Stock includes one full year of software updates (or the latest improvements) of the software. The program is completely compatible with other Farm Works Software computer applications, such as Stock Mate for handheld computing devices and our Farm Funds accounting software. Once you have tried Farm Stock, we are sure you will want to purchase other Farm Works Software applications, too!

Chapter 2 - About Farm Works Software





Farm Works Software is located at CTN Data Service, Inc. in Hamilton, Indiana.

Farm Works Software is the creator of farm management programs used by today's farmers. Norman Teegardin, the president of CTN Data Service, Inc., founded the company in the summer of 1992. Once a farmer himself, Teegardin knows how time consuming and boring record keeping can be. The object of Farm Works Software is to create a comprehensive farm management system, while keeping it simple and fun! Farmers have long respected CTN Data Service, Inc. for serving the computer needs of grain elevators and coops throughout the Midwest. Since 1992, they have trusted Farm Works Software, a division of CTN Data Service, to meet their software needs.

Software Modules Offered by Farm Works Software

Farm Works Software offers a complete suite of farm management programs to meet a wide range of needs for the today's producer. The programs work seamlessly together, each adding features to the software suite. Our software is designed to help you, the modern farmer, operate your farm efficiently and with greater profitably. The software does the hard work, so you do not have to work as hard!

Farm Works Office Software Modules

The Farm Works office software (Farm Trac+, Farm Funds, Farm Site, Farm Stock and Site Pro) are programmed for IBM[®] PC-compatible personal computers with Microsoft[®] Windows[®] 98 (or later) operating systems. Here is what these software modules offer you:

- Farm Trac+ It is the next generation in crop record keeping software. Farm Trac+ is a mapping and field documentation application designed with today's cultivator in mind. This software enables you to draw and virtually farm your fields, automatically keep records of field history and chemical usage, apply direct costs to each field, and plan future farming operations. We know you will find Farm Trac+ to be a real plus when it comes to keeping track of your farm!
- Farm Funds A complete farm cost management program that takes the hassle out of your finances, Farm Funds fully integrates with Farm Trac+ and Farm Stock to maintain your books on both the accrual and the cash basis. This full-featured accounting program gives you the assurance of knowing exactly how profitable each enterprise actually is on your farm. It accurately maintains all the records you need for tax purposes, too. Join the many farmers who are glad they let Farm Funds save them valuable time and money!

- Farm Site This program adds global positioning system (GPS) referenced mapping of your farm to enhance Farm Trac+. Farm Site supports a limitless number of virtual mapping layers that represent everything from soil tests and soil types, to last year's field maps and next year's planting intentions. It is the perfect way to see at a glance the current state of your farming operation, and visually plan your future endeavors! Farm Site reads information from all major yield monitors, and Farm Works Software is committed to supporting the widest possible range of yield monitor data.
- Site Pro Made specifically for crop consultants, co-op managers, seed representatives and other professionals, Site Pro gives you the features of Farm Trac+ and Farm Site for an unlimited number of your customers. With Site Pro, you may have all of your clients' virtual layers of mapping data readily available. You also get the U.S. Geological Survey Roads and Waterways compact disc, which has the roads and watercourses for all of your customers.

Farm Works Mate Software Modules

The Farm Works Mate programs (Trac Mate, Site Mate, Guide Mate and Stock Mate) are designed for handheld computing devices with the Windows CE, Pocket PC, or Windows Mobile[™] 2003 operating system. They may also be installed on notebooks, laptops and tablet PCs with the Windows 98 (or later) operating system.

- Farm Trac Mate The perfect companion to Farm Trac+, Farm Trac Mate integrates with Farm Trac+ to provide exact field record keeping. Farm Trac Mate lets you enter field data when it is convenient for you—while you are still in the field! It takes the hassle out of keeping records to give you more time on the farm and less time in the office.
- Farm Site Mate This software gives you the power of Farm Site in the palm of your hand! Farm Site Mate lets you use a handheld computing device and a GPS receiver to get site-specific mapping, scouting and soil sampling while you are in the field. You may then save the data to your personal computer running Farm Site when you return home. Farm Site Mate also works with most variable rate controllers to assure that you have precise application of your product.
- Farm Stock Mate This software application takes the pain out of entering records when you return to the office. With Farm Stock Mate, all you have to do is take your handheld device with you to the barn or pasture and enter records on the fly. When you return to the office, just save the information to your desktop computer that is running the Farm Stock program. Farm Stock Mate makes it that simple!
- Guide Mate The guidance module of Farm Site Mate adds an on-screen light-bar to keep you on an almost perfectly straight path. Guide Mate is the first product to provide an affordable guidance solution that works on industry standard handheld devices. Raven Industries, which has a proven track record of years of experience with GPS guidance technology, developed the software. The Guide Mate light-bar is easy to follow, and the software integrates fully with Farm Site Mate so you may quickly access maps of your field while you are planting, spraying, or harvesting.

Chapter 3 - Using This Step-by-Step Guide



Farm Works Software has designed this user guide for both the beginner who has never used the program and the experienced Farm Stock user who wants to get up to speed on the new features of the latest release of the software. If you are a veteran Farm Stock user, you should find this publication valuable as a reference source. You likely will frequently utilize the Index to locate the specific information you need. If you are new to Farm Stock, you will likely get the most out of this user guide by reading the chapters in succession and completing each one before moving on to the next. Here is a summary of each of the subsequent chapters:

- Chapter 4 (Starting Farm Stock) Shows you how to start Farm Stock for the first time. The chapter also explains the differences between opening the stand-alone program and opening the program that you have installed with other Farm Works office software.
- Chapter 5 (Quick Tour of Farm Stock) Is designed to get you familiar with the program. The chapter takes you through a short excursion of the layout of the program, and briefly describes its major features.
- Chapter 6 (Using the Sample Project) Gives you instructions for opening the sample project on your Farm Works Software compact disc (CD) so that you may practice using the software in the chapters that follow.
- Chapter 7 (Entering Your First Animal) Takes you step-by-step through the process of adding a new animal to Farm Stock. This tutorial gives you hands-on experience using the program as you enter the information for a fictitious bull named Brutus.
- Chapter 8 (Mating, Birthing & Weaning) Continues the tutorial as Brutus sires a new calf named Junior. You follow the calf from conception, to birth, to weaning, to maturity, and enter records at each stage of its life.
- Chapter 9 (Working with Groups) Covers everything you need to know about organizing your livestock in groups to quickly record information for many animals in one easy step. This chapter also gives you hands-on experience, as it uses the sample project you previously installed from the Farm Works CD to walk you through another tutorial.
- Chapter 10 (Printing Reports) Illustrates how to save and print various reports with Farm Stock.
- Chapter 11 (Support Options for You) Describes the support alternatives (both free and reasonably priced!) offered by the Farm Works Software support team.

Throughout this guide, you will see various information boxes. Each has tips you may find helpful pertaining to the topics on the same page. The symbol in the upper left-hand corner of each information box denotes the content of the box:

Tip ... These boxes give additional facts related to the topics at hand but not required to understand them.

CAUTION ... These boxes present crucial essentials regarding the subjects that you are reading. It is important that you read these warnings.

FYI... These boxes point out subjects that this user guide covers in a different section of the Farm Stock User Guide, as well as suggestions to help you get the most out of the guide.

5

On the CD... These boxes point to additional topics found in the Quick Start Guide on your Farm Works Software compact disc (CD). (For example, the Quick Start Guide covers instructions regarding installing and registering your software in detail). These boxes also let you know about other useful files on the CD.



On the Web ... These boxes suggest optional links to our website, and other websites, that you may visit if you are curious and want to read additional information related to the topics on the pages.



FAQ... These boxes offer answers to queries Farm Stock software users often make, in regards to the topics on the pages.

Chapter 4 - Starting Farm Stock



You may start your new Farm Stock software application the same way you start other programs in Microsoft Windows—by way of the Start Menu.



Select Start, then Programs (or All Programs in Windows XP), then Farm Works Software, and then select the Farm Works icon. Another way to start Farm Stock is to double-click on the Farm Works icon on your Microsoft[®] Windows[®] desktop.



FAQ... **Q**. "I have Farm Stock installed as a stand-alone program. On my farm, I raise pigs but no cattle. Is there a way I can change the icon on my desktop to show a hog instead of a heifer?" **A**. Sure! Farm Stock gives you several icon pictures from which to choose. To change the picture simply right-click the Farm Works icon on your Windows[®] desktop and choose Properties from the drop-down list. In the Farm Works Properties dialog box, select the Icon tab then select the Change Icon button. The Change Icon dialog box will appear. Select the new icon you want (in this case the hog) and select OK. Back in the Farm Works Properties dialog box select Apply and OK. The desktop icon is now changed!



	Warningl
	me will only be entered once. hat it is correct before continuing, as it me reports.
	Norman L. Teegardin Teegardin Farms, Inc.
hristopher Irwin	

Entering Your Licensee Name & Registration Numbers

If this is the first time you have used the software, the Licensee Name dialog box will appear. Before you may begin using Farm Stock, you must type your licensee name in the Licensee Name text box and select OK.

You are only required to enter the licensee name the first time you use Farm Stock. After that, the program will remember the name and not ask you to provide it again. Once you enter the name, select OK.

After you enter your licensee name, the software prompts you to register your new Farm Stock program. Registering the software is important, as you will not have full use of all of the features of the program until you register. You will only have to register once.

On Your CD ... For more information on the licensee name and software registration, please view the Quick Start Guide e-book on your Farm Works CD, or you may purchase the Quick Start Guide booklet by calling (800) 225-2848.

Tip ... Do not worry if you later decide to change your personal information. You may change this in the Farm Works office software interface by selecting File, then Preferences, and then User Info. This will open the User Info dialog box where you may enter your new personal information and select OK.

Selecting or Creating a Project

If you have installed other Farm Works office software besides Farm Stock (such as Farm Funds or Farm Trac+), you must let the software know what project Farm Stock should open. Do this via the Project Selection dialog box that comes into view.



Using the Project Selection dialog box to:

- Choose a previously saved project by highlighting a project name from the list and selecting OK.
- Restore a backup copy of a project from a CD, floppy disk, hard drive, or other source by selecting the Restore Project button.
- Create a new project by selecting the New Project button.



Adding a New Project

If this is the first time you have used Farm Works software, you will not see any projects listed in the Project Selection dialog box. To create a new project right now, so that you may follow along as you take the quick tour of the Farm Stock program, follow these instructions:

In the Project Selection dialog box, select the New Project button. The Project Selection dialog box closes and the Add New Project dialog box opens.

her projects may be used as practice and trial areas Farm Fund\$, a project represents one set of books. Project Name Practice Project	general, a producer cludes all of his equi		
Project Name Practice Project			
	Farm Fund\$, a proje	ct represents on	e set of books.
rassword (Optional)			d
	Password (Optional)	

In the Add New Project dialog box, type the name of your new project (for example, you might type "Practice Project"). If you want, you may also type an optional password in the Password text box, however a password is not required.



After you enter the name of your new project in the Add New Project dialog box, select OK to close the dialog box.

Practice Project		New roject Project Info
		roject Project
	Cancel	

The Project Selection dialog box appears once more, and it displays your new project name. To open Farm Stock make sure the project name is highlighted and select OK.

FYI... It is not necessary that you create a new project to take the quick tour of Farm Stock in the next chapter of this user guide. If you have previously created a project with other Farm Works software, you may open that project instead. However, if you do not create a new project now, you will be required to do so before you load the sample project from the Farm Works Software CD in a later chapter. You will employ this sample project to practice using the program.

Fa	rm Work	us - Test P	roject -	Main Fa	rming Lay	/er							
Ele	New	Mapping	Setup	History	Planning	Active Layer	Help					Au	g 01, 2005
Map	ping Too	lls	-	4.	四 仮	NN		PLA	T	6 8 0	-19	S 87	
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Click	or rubb	er-band to	select.								X	Y.	

The Farm Works splash screen displays a welcome message, and then fades from view. If you have installed other Farm Works office programs (such as Farm Funds or Farm Trac+), the Farm Works office software interface appears.

On the Web ... To find out more about Farm Funds, Farm Trac+, Farm Stock Mate and other Farm Works Software applications, check out the Farm Works Software website: **www.farmworks.com/products**. Alternately, you may call to speak to one of our friendly and knowledgeable sales team members, toll free: **(800) 225-2848**.

Fai	m Wol	ks - Test						
File	⊻iew	<u>M</u> apping						
Ope	en Proje	ct						
Sav	<u>S</u> ave Map							
Mal	ke <u>B</u> acki	q.						
Prin	nt							
Prin	iter Seti	Jpq.						
Pre	<u>f</u> erence	s 🕨						
Īwb	ort							
E×p	ort							
Map	o Setup							
Syr	nc <u>T</u> rac M	Mate						
Rur	n Farm S	itoc <u>k</u>						
E <u>x</u> it	:							

To open Farm Stock from the Farm Works office software interface, select File from the menu bar and choose Run Farm Stock from the drop-down menu that becomes visible.

nimal Type	Location		Group	Anim			- 44
📅 Inver	itory	Sell	- , 010 w	/eight	D Reports	1 6	Feed
🥵 Setup 📗	I Notes	Calendar	- E Blood Line	and the second	Birth	💊 Wean	🐇 Healti
Animal ID			Date	Weight User	Defined Items		
AR ID	8	Cu	ment 📃				ANIMAL
Right Ear Tag	24.5		Start 📃 🖳				# 10 H
Left Ear Tag	88		Birth 📃 🕎				Change Picture
Electronic ID	ŧ.	Wea					Picture
		Mkt./D	eath 📃 🕎				
Gender Breed		E Br	eeding Stock				Photo
Color	0		Parity / # Bi	rths			10.2
Status		~	Sire				
Mgnt. Code		¥.	Dam				
Health Code		¥	Litter			*1	Becord
Group	<u> </u>	-		I		<u>)</u>	-
Location						Add / Edit	Delete
		and the second second	Straw Inven	itory			

This opens the Farm Stock program.

Pa Fa	arm Stock	¢	
Eile	Add/Edit	Query	Help
	rint rinter <u>S</u> etup)	
D	efault Icon	s	
М	easuremen	ts	
S	zne StockM	ate	
R	eturn to Ma	ain Progra	am

To return to the Farm Works Office interface, select File and choose Return to Main Program from the dropdown menu.



If you have installed Farm Stock as a stand-alone program, you will not see the Project Selection dialog box or the Farm Works office software interface. Instead, when you select the Farm Stock icon, the barn doors of the Farm Works splash screen open wide and welcome you to begin using your software. Let us accept the invitation! In the next chapter, you will take the Quick Tour inside your new Farm Stock program.

Chapter 5 - A Quick Tour of Farm Stock



nimal Type	Location All Locations >	Group All Groups >	Anima Bull 0		- 44
Setup		40 Weight Calendar 4€ Blood Line	D Reports	💕 Feed 🖏 Birth 🛇	🛛 Milk Test Wean 🛠 Health
Right Ear Tag Left Ear Tag Electronic ID Gender Breed	Bull - Bruhus	Date W Current 08/09/2005 Start 08/01/2000 Birth 08/01/2000 Weaned Mkt./Death Breeding Stock Parity / # Birth	1600.00 tem.h 60.00 Days 60.00 0.00	refined Items tame Selection Contined 2	Charge Protoe
Mgnt. Code Health Code Group	Ready for Breeding North Pasture Dairy Sults	Sire SB Farm Bull 00 Dam Doiry Cow_20 Calving ID Al Sire Straw Inventor		Add / I	Edit

Farm Stock is designed to help you quickly and easily record, find, modify, or print exactly the livestock records you need. There are four sections of the program's interface—the title bar, the menu bar, the list box bar, and the tabbed windows.

🗿 FYI	Later chapters of this guide explain in depth how to add, locate, edit, and print livestock records. quick tour of Farm Stock to familiarize yourself with the program.	For now,
you may take this	quick tour of Farm Stock to familiarize yourself with the program.	

The Title Bar



As with most programs made for Microsoft Windows, Farm Stock has a title bar that displays the name of the program, and has a command button \mathbf{M} , and a minimize \mathbf{M} , restore \mathbf{M} and close \mathbf{M} button.

you have probably minimized Farm Stock. Before you n Farm Site) you must locate the minimized Farm Stock pro	not activate the Farm Works office interface window by selecting it, nay use other Farm Works office software (such as Farm Funds or ogram on your Microsoft Windows desktop and close it. To close the close from the pop-up menu. Once Farm Stock is closed, you can use d the other office programs.
	🗗 <u>R</u> estore
	Move
	Size
	🗕 Mi <u>n</u> imize
	Maximize
	X Close Alt+F4
🔁 Farm Stock 🛛 🗖 🗖 🗶	Farm Stock 🗗 🗙
🏽 🚮 Start 🗐 🚰 🕀 🖪 💱	🏽 🔀 Start 🔢 🛠 🖼 💱

The Menu Bar

File Add/Edit Import Main Animal ID Query H	ile A	le Add/Edit	Import	Main Animal ID	Query	Help
---	-------	-------------	--------	----------------	-------	------

The menu bar contains a collection of six drop-down menus that you may use to take advantage of many features of Farm Stock—the File menu, the Add/Edit menu, the Import menu, the Main Animal ID menu, the Query menu, and the Help menu.

Use the File Menu to:



- Make a backup copy of a project (Farm Stock displays this menu item *only* if the software is installed as a stand-alone program, otherwise, you may make backups from the Farm Works office interface).
- Restore a backup copy of a project (Farm Stock also displays this menu item *only* if the software is installed as a stand-alone program).
- Print a report.

- Set up a new printer or have Farm Stock print to a different printer.
- Change the default icons (or pictures) used to represent your livestock animals.
- Change the program's options (a fly-out menu presents you with menu items to convert user defined fields (UDFs), to modify the days viewed, to change measurement systems used, to recalculate inventory, and to document semen inventory).
- Synchronize Farm Stock with a handheld computing device running the Farm Stock Mate program.
- Return to the main program, which is the Farm Works office interface (if Farm Stock is installed as a stand-alone program, you see the Exit menu item instead).



Use the Add/Edit Menu to:



- Add an animal type (such as dairy, cattle, hogs, or horses).
- Add locations for the animals (such as pastures, or barns).
- Add animal groups (such as bulls, calves, dry dairy cows and wet dairy cows).
- Add optional properties for animals (such as gender, color, vaccinations and more).
- Add contemporary groups.
- Add predefined events (such as births, health records, mating, weaning, and weighing) for which Farm Stock will enter automatic records for you.
- Enter documentation for entire groups of your herd (such as status, health codes, management codes, breeds, colors and breeding stock).



FYI ... Do not be concerned if you have questions regarding how to use the items in the drop-down menus. You will have an opportunity to practice using them later, when you take the tutorial.

Use the Import Menu to:



- Import animal records.
- Import expected progeny differences (EPDs) data.
- Import health records for your herd.
- Import weights of your livestock.
- Farm Stock will import data from files saved by other programs, such as spreadsheet or word processing applications. These may be Comma Separated Value (CSV) files or Generic Import text (TXT) files.

Use the Main Animal ID Menu to Display Livestock by:



- Animal ID number or name.
- Alternate ID number or name.
- Right ear tag number or color.
- Left ear tag number or color.
- Electronic ID number.
- The checked menu item is the item that Farm Stock will display in the Animal ID list box (see *The List Box Bar* section below).



Tip ... If you cannot remember where to find a specific menu item, try selecting one drop-down menu at a time and looking at the items in each menu. Chances are you will find the item for which you are searching. If you still cannot locate it, try selecting Help and choosing Contents. In the Farm Stock Help window, select the Search tab and type the name of the item that you are trying to find. A list of help topics will appear. Choose a topic to read it.

Use the Query Menu to Display Only Animals That are:

QL	Jery	Help
	Show	Non-Living Only
¥	Show	Living Only
	Show	All
	Show	Non-Breeding Only
	Show	Breeding Only
~	Show	Both
	Show	Males Only
	Show	Eemales Only
4	Show	Both
Ŷ	Show	Identified Only
	Show	Unidentified Only
	Show	Both
	Show	Zero Groups
	Show	General

- Living, deceased, or either.
- Breeding, non-breeding, or either.
- Males, females, or either.
- Identified, unidentified, or either.

FAQ ... Q. "Some menu items have letters that are a lighter color and nothing happens when I click them. Why?"
 A. When a menu item is grayed out, this means that the option is not currently available (for example, if the Print menu item is grayed out, you may not have a report that is ready to print). Another reason that menu items may be disabled is that you may have not registered your software. For information regarding how to register Farm Stock, see the Quick Start Guide e-book included on your Farm Works Software CD, or you may purchase the Quick Start Guide booklet by calling (800) 225-2848.

Use the Help Menu to:

Farm Stock — Step by Step

Help	
⊆o	ntents
Co	ntext <u>S</u> ensitive
Ab	out

- Search the Farm Stock help file contents.
- View Farm Stock help by context.
- View the About Farm Stock window, which includes information regarding the program's version number, and the phone number, website and e-mail address you may use to contact the Farm Works Software sales and software support teams.

The List Toolbar

Animal Type	Location	Group	Animal ID	
Dairy 💌	< All Locations >	All Groups >	•	- #h

Like the menu bar, the list box bar makes it easy for you to enter or find records of your livestock animals. The list box bar has five list boxes—the Animal Type list box, the Location list box, the Group list box and the Animal ID list box.

FYI... If this is the first time you have used Farm Works software, you probably will not have any animal types, locations, groups, or animal IDs displayed in the list boxes of the list box bar. You will have an opportunity to practice using the list boxes, later, when you restore the sample project from your Farm Works Software CD.

When you select the down-arrow is button to the right of each list box, the list for that box drops down, displaying all the items in that category. This allows you to search for the records of exactly the animals you need.

🔁 Farm Stock	<
Eile Add/Edit	Main Ani
Animal Ty	pe
Dairy	•
Cattle	
Dairy	
Hogs	
Sheep	

For example, if you have both dairy livestock and hogs on your farm, you may select Dairy from the Animal Type list box to search for records of your heifers, cows, bulls and calves; or you may select Hogs to find your gilts, sows, boars and piglets. Alternatively, say you want to find only the calves in the south barn. You would select South Barn in the Location list box and Calves in the Groups list box. If you then want to narrow your

search to just one calf in the South Barn, you would choose the calf's Animal ID. The list toolbox bar also has a search button \mathbf{M} , which you may use to find a specific animal.



The Tabbed Windows

invent 📅	tory	Sell Sell	Weight	B Reports	🐻 Fee	ed 🖸	Milk Test
🗭 Setup	V Notes	Calenda	ar -C Blood Line	Mating	🐝 Birth	🛇 Wean	🐇 Health

The Farm Stock tabbed windows are a quick and convenient way to display just the information you want to view, enter, modify, or print. Here is a description of what you will find when you select each tab.

Tip ... If you find you do not want to enter information for every category in the Setup tabbed window, don't worry! Farm Stock requires that you enter information in only two categories: The Animal ID and the Date of Birth. Every other category is useful, but optional. This gives you the freedom to enter the animals of your herd quickly, so that you may later go back and add information that is more detailed when you have time.

The Setup Tab

Animal ID Bull 09		Date		Weight	User Defined Item	s		
Alk ID Bull - Brutus		06/09/2005	- selected - P	1600.00	Item Name	Selection	-	527
Right Ear Tag	Start	08/01/2000	Ð	60.00	Days Confined	2		ALK
Left Ear Tag	Bith	08/01/2000		60.00				Chu
	Weaned			0.00				Char Picta
Electronic ID	Mkt./Death							
Gender Bull	Breedin		X 1 ·	<u> </u>				
Breed Canadienne	🔽 Breedin							No.
Color Red-Brown		Parity /	# Pitt	ns ···				
Status Ready for Breeding		Site SB Farm	BullO	07 💌				
Mgnt Code		am Dairy Co						
Health Code	Calving	100						Becc
Group North Pasture	T Al Sire	2 - 214 ⁻ 2	_	35	1		-	1 Dele
Location Dairy Bula		Straw In	rwento	ny D		Add / Ec	fit 🔤	Dete

This tabbed window is where you add and edit identifying information for each of your animals. When you begin using the program, you will frequently employ this window to enter information for your livestock. Use this window to:

- Add identifiers for specific animals, such as an Animal ID, Alternate ID, Right Ear Tag, Left Ear Tag, or Electronic ID number.
- Enter specific characteristics for each animal, including gender, breed, color, status, management code and health code.
- Keep weight statistics such as birth weight, current weight, weight when weaned, and weight when sold or deceased.
- Record livestock group and location, sire and dam, and whether or not the animal is breeding stock.
- Include an icon (or an optional digital photo) to make identification of the animal easy.
- Append any other records you yourself create using the User Defined Items feature

The Notes Tab

Animal ID	Date	Note Ty	ype	Note	
Bull 09 Bull 09			Mating/Servi Health Action		First service observed for him. Anthrax, Blackleg, Leptospirosis, IBR, BVD, PI3, BRSV
08/01/2005	<u> </u>	31/2007	Update		Add Bemove

Select this tab to view, or add notations for your livestock. You may use this window to see the memorandums for a single animal, or for an entire group of animals. You may display the notes for a single day, or every note for a series of dates, ranging from several days to several years.

Tip... One of the most convenient features of Farm Stock is that it automatically takes notes for you. For example, let us say you record a service (or mating) between a bull and a cow. As soon as you do so, the program makes a note of the service in both the bull's and the cow's Notes window, and even makes a notation of the expected date when the cow will give birth! All this information is automatically added to the Farm Stock Calendar window, too! Configuring Farm Stock to do all this will be explained later, in the tutorials.

FYI... Do not be concerned if you have questions regarding how to use the tabbed windows. You will have an opportunity to practice using them later, when you take the tutorial.

The Calendar Tab

Sun	Mon	Tues	▼ 2006 ▼ Wed	Thu	Fri 1	Sat 2	
3	4	5	6	7	8	9	-
10	11 Bull 10 Bull 10	12	13	14	15	16	
17	Cow_851- 18	19	20	21	22	23	_
24	Bull 10 25	26	27	28	29	30	

Use this tabbed window to view a date book of scheduled and completed actions for a single animal, or for a group of livestock. You may easily change the month that the calendar displays. Farm Stock lets you view events for a month from the current year, a past year, or a year to come. Use the calendar to add or view:

- Specific events for individual animals (for example, you may document the results of a milk test for one of your dairy cows).
- General events for all of your animals, or for all of the livestock in a group (for example, you may add an event to your calendar to remind you on what date a group of newly purchased livestock should be vaccinated).
- Actual events that you enter yourself (for example, you may record a mating service on the day you observe it).
- Expected events that you anticipate (for example, you may have Farm Stock automatically schedule an expected birth 280 days after you record a mating).
- Predefined events that the program automatically adds to the calendar after a triggering event occurs (for example, you might configure Farm Stock to schedule vaccinations for calves one week after they are weaned).

The Bloodline Tab



Choose this tab to see the genealogy for a specific animal, or for a group of related livestock. Farm Stock displays icons to represent each sire, dam and offspring in a family tree. The family tree conveniently shows each animal's ID, date of birth, and (if applicable) date deceased.

The Mating Tab

	AnimalID Bull 09 Alternate ID Bull - Brutus Current Status Ready for Breeding 💌				
Date	Mate	Alternate ID	Comments	 	

Pick this tab to record and view mating (or service) events for a specific animal. In the tabbed window you may add a mating you observe, or see at a glance all services recorded for an animal. When you enter a service in this window, Farm Stock automatically records it in the Notes and Calendar windows for you.

The Birth Tab

		ID Cow_851 ID White Do itus		×		
Parity	Date	Calving ID	Num Born	Birth Weight	Comments	[]C
	05/21/2006	Call 8514-01	l. B	50.000 lbs.	No complications with birth.	
			F	Add 30	Edt Bernove	

This is the tabbed window for entering and displaying the birth records for a given dam. Use this window to add a birth for a dam, or to view every birth recorded for the female. Farm Stock also adds the births recorded here to the Calendar and Notes windows.

The Wean Tab

	Alternate ID	Cow_8514 White Doll				
Parity	Current Status	Calving ID	Num Weaned	Wean Weight	Comments	
1	12/11/2006	Calf 8514-01	1		No complications with bir	th.
				552 Edk		

Select this tab to enter data related to the weaning of offspring for a dam. You may transfer foster animals to the female, and record the dates when offspring are weaned, the weights when weaned, and other pertinent information.

The Health Tab

	AnimalID emate ID	All Animals			
	nt Status		<u>*</u>		
Animal ID	Date	Amount	Treatment	Reason	<u>*</u>
Dairy Cow_01	03/13/20	07 1.00 ml	Vaccinated	Annual Vaccinations	
Dairy Cow_02	03/13/20	07 1.00 ml	Vaccinated	Annual Vaccinations	
Dairy Cow_03	03/13/20	07 1.00 ml	Vaccinated	Annual Vaccinations	
Dairy Cow_04	03/13/20	07 1.00 ml	Vaccinated	Annual Vaccinations	
Dairy Cow_05	03/13/20	07 1.00 ml	Vaccinated	Annual Vaccinations	
Dairy Cow_06	03/13/20	07 1.00 ml	Vaccinated	Annual Vaccinations	
Dairy Cow 07	03/13/20	07 1.00 ml	Vaccinated	Annual Vaccinations	·
			💠 Add	EditBemove	

ال ال

Use this tabbed window to record vaccinations and other health actions to treat or prevent diseases or injuries. You may also use this window to document pregnancy testing, castrations and other events. You may select one animal or an entire group of animals. Farm Stock makes it easy to enter health records for an entire group of livestock with just a few clicks of the mouse.

The Inventory Tab

ι	Group All Loc Group All Gro				:k	
Animal ID	Location	Group	Qty	Avg. Weight	Total Weight	-
D-Cow_02-01A	Dairy Barn	Dairy Cows	1	126.000 lbs.	126.000 lbs.	
Dairy Cow_20 Dairy Cow_18	Dairy Barn Dairy Barn	Dairy Cows Dairy Cows	1	1100.000 lbs. 1100.000 lbs.	1100.000 lbs. 1100.000 lbs.	
airy Cow_16	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.	
Dainy Cow 14	Dairy Barn	Dain/ Cows	1	1100 000 lbs	1100 000 lbs	-
🕂 Add	Transfer IP	Loss	m	Edit Kunde	Construction of the second sec	

Choose this tab to record the movements of animals between locations and groups. You may display all of the animals on your farm or every animal that is in a certain location or group. With this tabbed window, you may also document deaths of individual animals.

The Sell Tab

 Animals to Animals So Sold Produ 	ld		All Locations All Groups	
Animal ID	Age		v	<u> </u>
D-Cow_02-01A	4398 days		1	
Dairy Cow_20 Dairy Cow_18	5565 days 5565 days		1	
Dairy Cow_16 Dairy Cow_14	5565 days 5565 days		1	-
	A 1		Select Deselect	
-S. Sel	Eat P	Contraction of the second s	All All	

Pick this tabbed window to record sales of animals as well as sales of animal byproducts, such as milk, wool, or eggs. You may view previous sales, or view animals or animal byproducts that are ready to be sold. Alternately, you may view a history of past sales of livestock or byproducts.

The Weight Tab

Alte	AnimaliD All An emate ID nt Status	T	
Animal ID	Date	Weight Weight Type	
Dairy Cow_01 Dairy Cow_02 Dairy Cow_03 Dairy Cow_04 Dairy Cow_05	05/07/1990 05/07/1990 05/07/1990 05/07/1990 05/07/1990 05/07/1990	50.000 lbs. Birth Weight 1100.000 lbs. Birth Weight 1100.000 lbs. Birth Weight 1100.000 lbs. Birth Weight 1100.000 lbs. Birth Weight	ر ۲
		+ Add D'Edit Bemove	

This is the window for keeping track of your livestock's weight gain. Use it to compare weights of animals, or to record the weight gain for a single animal.

The Reports Tab

Report Name	Style		
Animal Mother and Father	Standard	Add 💠	
Animal Weights - History	Standard		
Calendar Report	Standard		
Health Action	Standard	82 Edit	
Inventory Report by Location	Standard		
Market Report	Standard		
Mother Performance Detailed	Standard	- D. L.	
Mother Performance Lifetime Total	Standard		
Mother Pre-Weaning Loss	Standard		
Notation Report	Standard		
Offspring Report	Standard	Copy	
Service Report	Standard		
Service Report with Details	Standard		
Service Report with Location	Standard	Print P	
Weight Chart	Standard	G Dirk	

Select this tab to view and print out a wide range of livestock documents. With the tabbed window, you may display and print reports for:

- Sires and dams of calves
- Weight gain of animals over time
- Calendars of scheduled and recorded events
- Health events such as vaccinations
- Inventory and market reports
- Birth and weaning records for cows
- Service and mating records
- Plus several other reports

Farm Stock also lets you print customized reports by selecting the Add button and then choosing just the items you want to print. The Reports tabbed window enables you to save reports in many different formats, too. You may save a report as a:

- Microsoft Word document
- Microsoft Excel spreadsheet
- Adobe Acrobat Portable Document Format (PDF) file
- Or as one of many other formats

The Feed Tab

Dairy Cow_01 03/19/2007 Mineral Feed Mix 9.615 lbs. Dairy Cow_01 03/19/2007 Com For Feed 38.462 lbs. Dairy Cow_01 03/19/2007 Alfalfa Silage 19.231 lbs.		nate ID	mals			
Cow_8514 03/19/2007 Mineral Feed Mix 9.615 lbs. Cow_8514 03/19/2007 Com For Feed 38.462 lbs. Cow_8514 03/19/2007 Alfalfa Silage 19.231 lbs. Coiry Cow_01 03/19/2007 Mineral Feed Mix 9.615 lbs. Dairy Cow_01 03/19/2007 Mineral Feed Mix 9.615 lbs. Dairy Cow_01 03/19/2007 Corn For Feed 38.462 lbs. Dairy Cow_01 03/19/2007 Corn For Feed 38.462 lbs. Dairy Cow_01 03/19/2007 Alfalfa Silage 19.231 lbs.			Patian	• Amount		
Cow_8514 03/19/2007 Corn For Feed 38.462 lbs. Cow_8514 03/19/2007 Alfalfa Silage 19.231 lbs. Dairy Cow_01 03/19/2007 Mineral Feed Mix 9.615 lbs. Dairy Cow_01 03/19/2007 Corn For Feed 38.462 lbs. Dairy Cow_01 03/19/2007 Corn For Feed 38.462 lbs. Dairy Cow_01 03/19/2007 Alfalfa Silage 19.231 lbs.	and the second		Contraction of the Contraction o	and share the second	-	
Cow_8514 03/19/2007 Alfalfa Silage 19.231 lbs. Dairy Cow_01 03/19/2007 Mineral Feed Mix 9.615 lbs. Dairy Cow_01 03/19/2007 Com For Feed 38.462 lbs. Dairy Cow_01 03/19/2007 Alfalfa Silage 19.231 lbs.				10717070775		
Dairy Cow_01 03/19/2007 Corn For Feed 38.462 lbs. Dairy Cow_01 03/19/2007 Alfalfa Silage 19.231 lbs.	Cow_8514	Area (1600) (1600) (1600)		19.231 lbs.		
Dairy Cow_01 03/19/2007 Alfalfa Silage 19.231 lbs.	Dairy Cow_01	03/19/2007	Mineral Feed Mix	9.615 lbs.		
	Dairy Cow_01	03/19/2007	Corn For Feed	38.462 lbs.		
	Dairy Cow_01	03/19/2007	Alfalfa Silage	19.231 lbs.		1000
Dairy Cow 02 03/19/2007 Mineral Feed Mix 9.615 lbs.	Dairy Cow 02	03/19/2007	Mineral Feed Mix	9.615 lbs.		<u>*</u>

Choose this tab to record feedings for your livestock. The information you enter in this tabbed window is important if you are going to print feed conversions, or other feed reports from the Reports tabbed window. If you are using Farm Funds, the program will take the data you enter here to automatically calculate feed conversions for groups of animals in Farm Funds.

Tip ... If you have installed Farm Stock as a stand-alone program, then you will find that the Feed tabbed window is disabled. You will not be able to view this window, or use any of its features. To enable the Feed window, you must install Farm Trac+. You may find out more about Farm Trac+ and other useful software by visiting the Farm Works Software website at www.farmworks.com/products or by calling the Farm Works sales team toll free at (800) 225-2848.

The Milk Test Tab

Date	Lbs. Milk		% Protein		Comment:	.	
09/01/2005	150.000	5.500	25.000	50.000	Well under legal limit for Somatic Cell Count.		
-	-						
	-					-	
						-2	
	1		1				
	b 5		1	-		_	
-			2				
	-			-		-	
	- la -		-	_			
			B e	broos			

Choose this tab to see and record milk tests and dairy statistics. Farm Stock lets you match the lactation with the parity for a cow or goat, and the program even calculates the milk sales for each animal for you! Each time you select the Record button to save a milk test and milking statistics for an animal, Farm Stock saves the

Farm Stock — Step by Step

information and then displays the next animal in the group or location that you have chosen. This is a convenient way to enter milk tests and milking statistics for a herd quickly and easily.

Chapter 6 - Using the Sample Project



The sample project on the Farm Works Software compact disc (CD) is a tool you may employ to give you practical experience using the Farm Stock program. Importing the sample project into the Farm Stock gives you mockup livestock records for an entire fictional farm, which you may utilize to take the tutorials in the following chapters. Using the sample project to complete the tutorials is optional. However, it is strongly recommend you do so. The hands-on skill you reap will be invaluable. After you complete the tutorials and are comfortable with Farm Stock, you may then enter the actual livestock records for your own farm with confidence.

Importing the Sample Project with Farm Stock

Importing the sample project is easy. If you are using Farm Stock as a stand-alone program, you should first make a backup of a blank project as explained in the section called *Making a Backup with Farm Stock* in the previous chapter.

Caution ... If you have installed Farm Stock as a stand-alone program but have *not* installed other Farm Works office suite software, it is strongly recommended that you make a backup copy of a blank project as explained in the previous chapter. Doing so makes it easy to restore Farm Stock to the state that it was in before the time you import the sample project. If you have installed other Farm Works office suite software, you do not have to create a backup before importing the sample project, because you may create a new project when you complete the tutorials. Farm Stock does not include the feature to create a new project, as does the Farm Works office suite. If you do not create a backup in Farm Stock, you will have to manually delete all sample project records after you have completed the tutorial. After you restore the backup, you may begin entering actual livestock records for your own farm.

Once you have made the backup, follow these instructions: Insert the Farm Works Software CD in the tray of your personal computer's CD-ROM, DVD, or other optical drive and close the tray.



If the Farm Works CD splash screen appears, select Exit to close the splash screen.

Farm Stock — Step by Step

🔁 Farm Stock	Restore Project
File Add/Edit Main A	Backup File
Make Backup	Project Backup From
Restore	Browse
Print	12
Printer Setup	Backup is from a version earlier than v4.1
Default Icons	
Options 🕨	
Sync StockMate	
Import Animals	
Import Weights	V QK K Cancel Y Help
Exit	

Open the Farm Stock program. Select File from the menu bar and choose Restore from the drop-down menu. The Restore Project dialog box appears. In the Restore Project dialog box, select Browse.

Restore Project		<u>? ×</u>
Look in:	🖳 My Computer 💌 🗢 🖻 🕋	· ·
History History Desktop My Documents My Documents My Computer	31/2 Floppy (A:) 20GIG (C:) Fwx_050502 (D:) Removable Disk (E:) Chris on 'Server\k-drive\Ctn\Employee' (K:)	
	File name:	Open
My Network P	Files of type: Backups	Cancel

In the left pane of the Explorer window, select My Computer. In the right pane, double-click the optical drive where your Farm Works Software CD is located.
Restore Project					? ×
Look in:	🖴 FwX_05050	12 (D:)	•	🗢 🗈 💣 🗉	•
History Desktop My Documents My Computer	Counties FarmWork FODM Manuals Navman PocketPC SiteMate SitePro StockMate Tutorial				
My Network P	File name: Files of type:	Backups		•	Open Cancel

The folders of the Farm Works Software CD will appear in the right pane of the Explorer window. Double-click the Samples folder. Folders within the Samples folder will appear. Double-click the Projects folder.

Restore Project					?×
Look in:	Projects		•	🗢 🗈 💣 📰 •	
History Desktop	Pro_demo2004	2			
My Documents					
My Network P	File name:	demo2004		<u> </u>	Open
1	Files of type:	Backups		·	Cancel

Inside the Projects folder, select the sample project file called demo2004 and select Open.

Backup File Project Backup Fro demo2004.zip	om d:\samples\project	s\
Backup is from	a version earlier than v	/4.1
		🥐 Help

The Restore Project dialog box displays the name of the file that Farm Stock will restore. Select OK to import the sample project into the Farm Stock program.

Project I	Backup
8	Warning!! This will completely delete the project directory that you are restoring. Make sure that this directory does not contain any files other than those created by the program (such as scanned maps). Do you wish to continue?
	<u>Yes</u>

A message box warns that importing the sample file will delete your current project. Select Yes to confirm that you want to import the sample project file from the Farm Works Software CD.

dat
dat

The software shows the progress as it imports the sample project.

Importing the Sample Project with Farm Works

To import the sample project to Farm Stock from the Farm Works Software CD, follow these instructions:



Insert the Farm Works Software CD in the tray of your personal computer's CD-ROM, DVD or other optical drive and close the drive.

Bestore	Copy
	Project ete
	Project

When the Project Selection dialog box appears, select Restore Project. The Restore Project dialog box comes into view.

testore Project
Backup File Project Backup From d:\samples\projects
☐ Backup is from a version earlier than v4.1
Restored Project Practice Project
V QK XCancel ?Help

In the Restore Project dialog box, select Browse.

Restore Project						? ×
Look in:	🤤 My Computer		•	🇢 🗈 💣	*	
History Desktop My Documents My Computer	31/2 Floppy (A:) 20GIG (C:) FWX_050502 (D: Removable Disk (I Chris on 'Server\k					
	File name:			•		Open
My Network P	Files of type:	Backups		•		Cancel

In the left pane of the Explorer window, select My Computer. In the right pane, double-click the optical drive where your Farm Works Software CD is located.

Restore Project						? ×
Look in:	🖴 FwX_05050	12 (D:)	-	🗢 🗈 💣	•	
History Desktop My Documents My Computer	Counties FarmWork FODM Manuals Navman PocketPC SiteMate SitePro StockMate Tutorial					
	File name:			•		Open
My Network P	Files of type:	Backups				Cancel

The folders of the Farm Works CD will appear in the right pane of the Explorer window. Double-click the Samples folder. Folders within the Samples folder will appear. Double-click the Projects folder.

Restore Project					<u>?×</u>
Look in:	Projects		-	🗢 🗈 💣 💷 •	
istory	demo2004	2			
Desktop My Documents					
My Computer					
My Network P	File name:	demo2004			Open
My Network P	Files of type:	Backups		· ·	Cancel

Inside the Projects folder, select the sample project file called demo2004 and select Open.

Backup File		
Project Backup Fro demo2004.zip	om d:\samples\project	s\ • Browse
Backup is from	a version earlier than v	/4.1
и ок	XCancel	💙 <u>H</u> elp

The Restore Project dialog box displays the name of the file Farm Stock will restore. Select OK to import the sample project into Farm Stock.

Project B	ackup
8	Warning!! This will completely delete the project directory that you are restoring. Make sure that this directory does not contain any files other than those created by the program (such as scanned maps). Do you wish to continue?
	<u>[Yes</u>] <u>N</u> o

A message box warns that importing the sample file will delete your current project. Select Yes to import the sample project.



The software shows the progress as it imports the sample project.



From the Farm Works office suite interface, select File and choose Run Farm Stock from the drop-down menu. The Farm Stock program launches. Select the Animal Type list box to see the animal types imported from the sample project. Select Dairy from the drop down list.

Animal Type	Location	Group	Animal ID	
Deiry 💌	< All Locations >	All Groups >	< New >	- #1
T Inventory	S Sell	Weight	Calf_0007 Calf_0008	Ik Test
🕪 Setup 🛛 🗹	Notes	Calendar 🛛 🕀 Blood Line	Ma Calf_0009 Calf_0010	A Heo
		<i>k</i>	Cow_8514	N
Animal ID			/eight Dairy Cow_01	he
Alt. ID		Current 📃	Dairy Cow_02 Dairy Cow_02-02A	ANIMAL
Right Ear Tag		Start 📃 🗍	Dairy Cow_03	** -10 h
Left Ear Tag		Birth 🕎	Dairy Cow_03-01	- Chang
Electronic ID		Weaned 🕎	Dairy Cow_04	Pictur
Libertorite ite j		Mkt./Death		
Gender	•	E Breeding Stock		C Urec
Breed	•	Party / # Birth:		AND THE
Color	×	r day / # birt	-1	
Status	*	Sire	-	
Mgnt. Code	×	Dam		
Health Code		Calving ID		Becor
Group	-			
Location		T Al Sire	Add / Ec	ta
Location	-	Straw Inventor	y	

Select the down-arrow of the Animal ID list box to view all the animals that Farm Stock imported. Now that you have the sample project imported into Farm Stock, roll up your sleeves and get some real hands-on experience using the software! In the next chapter you will practice entering the records for your first animal—a fictitious bull named Brutus.

Chapter 7 - Entering Your First Animal



Hands-on practice is the best way for most people to learn new skills, including the skills required to master a new software application. This chapter is designed to give you exactly that kind of practical experience using Farm Stock, so you may gain a solid understanding of the program in a short amount of time. As you take the tutorial of this chapter, you will walk step-by-step through the process of entering records for a fictitious bull named Brutus. Even if you are a novice computer user, you should find the tutorial in this chapter (and the tutorials of the subsequent chapters) easy to follow, and fun too!

In the three chapters after this one, you will continue the step-by-step tutorials. The second tutorial will take you through the steps to enter records at each stage of a livestock animal's life. You will track the life of a made-up calf named Junior from conception, to birth, to wean, to maturity. The third tutorial will guide you through the process of entering records quickly for entire groups of animals in a heard, with just a few clicks of the mouse. The fourth tutorial will give you actual experience using Farm Stock to save and print various livestock reports.

In the tutorial of the current chapter you will learn to:

- Add and edit an animal type, location and group.
- Add a new animal.
- Enter the required and optional information for the animal, and determine what information is necessary to enter and what is voluntary.
- Individualize an animal's records by adding a non-compulsory icon and a digital photo.
- Customize Farm Stock to meet your individual needs, as you use the program's feature that lets you attach a new text box to record any information not already tracked by the software.
- View information that Farm Stock automatically enters for you

FYI... If you have not already imported the sample project from the Farm Works Software CD, you should do so now, before you take this tutorial and the tutorials that follow. Importing the sample project is necessary, as the animal records from the sample project are needed to take the tutorials. For instructions regarding how to import the sample project, please see the chapter *Using the Sample Project*.

Adding & Editing Animal Types

The first step to take when entering a new animal into Farm Stock is to add an animal type that represents the kind of creature that it is. Examples of animal types might be horses, goats, sheep, hogs, dogs, dairy, or cattle.

Tip... Think of an animal type as representing all the animals in your heard of the same kind that may mate, or are offspring, of one another. For example, you may use the animal type Dairy to represent heifers, cows, calves, bulls and steers, or the animal type Cattle for all of the livestock you raise to sell as beef. By having Cattle as a separate animal type from Dairy, Farm Stock will allow you to keep these animal types separate in the program's database. You may choose any name you want to represent an animal type. However, it is not recommended that you create separate animal types for males and females of the same species. If, for instance, you name one animal type Cows and one animal type Bulls, Farm Stock will think these are two different species and will not allow you to enter mating information for them. To differentiate between males and females of a species, use the Group list box, instead, to add a group for females and a group for males.

imal Type	T		Group		-			- 44
📅 Inver		🛈 Sell	1	🛺 Weight		Reports	1 4	Feed
Setup	Notes	Calendar		d Line	Mating	Birth	💊 Wean	B Feed
			Date	Weight	Heer D	efined Items		
Animal ID		Cu	rent			enneo ivens		H ~
Alt. ID Right Ear Tag		:	Start	- Ēl	-		Ē	ANIMAL R a h
Left Ear Tag	7	i	Birth					Change
Electronic ID		Wea	ned					Change Picture
		Mkt./De	sath	- D				
Gender		- E 8r	eding Stock					Uiew Bell Photo
Breed		<u> </u>	Parity	/ # Births				Density
Color Status					_			
Mgni. Code	17.		Sire		즥			1.000
Health Code			Dam	3	-			Becord
1.5			Litter			1		
Group		<u> </u>	Sire			·		T Delete
Location		<u> </u>	Straw	v Inventory			Add / Edit	1

Before you enter information for the bull Brutus, you should practice adding and editing an animal type, so you will have the experience under your belt when you start entering animals for your own livestock enterprise.

🌇 Fa	arm Stock
Eile	Add/Edit Import Main Animal
An	Animal Types
De	Locations <u>G</u> roups
	Property Lists Contemporary Groups
	Defined Events
	Groups of Animals

To add a new type of animal, select the Add/Edit from the menu bar and select Animal Types from the menu that drops down. The Add New Animal Type dialog box appears.

Eile Add/Edit Main Ani Animal Type Horses Cattle Ca		Animal Types 🛛	<new></new>	•
File Add/Edit Main Ani Animal Type Image: Add/Edit Main Ani Image: Cattle / Dairy Horses Image: Cattle / Dairy Dogs Cattle Image: Cattle / Dairy Dogs Horses Image: Cattle / Dairy Dogs Cattle Image: Cattle / Dairy Dogs Horses Image: Cattle / Dairy Dogs Horses Image: Cattle / Dairy Dogs Humans Image: Cattle / Dairy Dogs		Description	Horses	
Animal Type Horses Cattle Catt	🔒 Farm Stock	Icon Group		-
Cattle Humans	Animal Type	All animals have ID	Dogs Hogs	
Dairy Becord Elete Other			Sheep k Humans	ŝ

Type "Horses" (without the quotation marks) as the Description, select Horses from the icon group, and make sure All Animals Have ID Numbers or Names is checked. Select Record to save the new animal type, and then select Done to close the dialog box. Selecting the down-arrow of the Animal Type list box shows Horses is now added to the list of animal types.

FYI... You will not use the Horses animal type in the tutorials. This is included in the lesson to give you practice adding and editing animal types. This knowledge should help you when you begin adding your own animals to Farm Stock after you complete the tutorials.

What if you make a mistake by entering the wrong animal type? No problem! Simply change the animal type by selecting Add/Edit from the menu bar and choosing Animal Types from the menu.

Add New Animal Type	
Animal Types Horses	
Description Ponies Icon Group Horses	Farm Stock
All animals have ID numbers or names	Eile Add/Edit Main An Animal Type
Record dairy statistics	Ponies Cattle Dairy Hogs
v	Ponies

In the Add New Animal Type dialog box select Horses from the list box. Double-click the word Horses in the Description text box and type "Ponies" and select Record and Done. Ponies now replaces Horses in the Animal Types list box.

Animal Types	Ponies 🔹
Description	Ponies
Icon Group	Horses
7 All animals have ID Record dairy statist	

To remove Ponies from the list, simply select Animal Types from the Add/Edit menu once more. In the Add New Animal Type dialog box, select Ponies from the list box and select Delete.

CAUTION ... Be careful! If you delete an animal type, you will delete *all* of the animals recorded for that type. The records will be erased and you will have to reenter them or restore a backup made before the deletion. If you decide the name you give to an animal type is incorrect, you may correct this by simply renaming the animal type as described in this tutorial.

Farm Sto	ck
?	Are you sure you want to delete all records for the animal type Ponies?
	Yes No

Select Yes to the message box that asks you if you want to delete Ponies.

FAQ... **Q**. "I accidentally deleted an animal type and lost my livestock. Is there any way I can get them back?" **A.** Don't worry! If you made a backup of your project after you entered your livestock records, you should be able to restore the backup to get all of your herd data back. Keep in mind that it is always a good idea to make frequent backups when entering a lot of new information. For instructions regarding how to backup and restore a project, please see the Quick Start Guide on the Farm Works Software installation CD.

Adding a Location

Your bull Brutus is going to have his own pasture where he will reside until it is time for him to begin servicing your cows. So, add this pasture to Farm Stock.



To add Brutus' private pasture, select Add/Edit from the menu bar and choose Locations from the drop-down menu.

Free-Stall Barn North Pasture	📥 Add
Norm Pasture	
	Pie Bename

In the Location dialog box, type "South Pasture" (without the quotation marks) in the text box and select Add.



South Pasture is now added to the list. Select Done to save the change.

	al ID Query Help Location
Farm Stock 🔀	< All Locations >
Do you wish to save the current information?	< All Locations > Calf Shed Dairy Barn Free-Stall Barn
<u>Y</u> es <u>N</u> o	North Pasture South Pasture

Farm Stock asks you to confirm the change that you made. Select Yes. South Pasture is now added to the list of Locations on your farm. Now, say you decide to change the name of Brutus' pasture. All you have to do is this: Select Add/Edit and choose Locations from the drop-down menu.

Calf Shed Dairy Barn Free-Stall Barn North Pasture South Pasture		Bull's Pasture	Add
VD	pne	🥐 Help	

In the Location dialog box, select South Pasture and type "Bull's Pasture" in the Location dialog box. Then, select Rename. South Pasture is now renamed Bull's Pasture. Select Done to save the change. If you later decide to delete Bull's Pasture form the list of locations on your farm all you have to do is highlight the location you want to remove in the Location dialog box and select Delete.

Adding a Group

One last thing you should do before you enter the information for your bull Brutus is to add his pasture to the group to which he belongs.

Add/Edit Group
Current Group
<new></new>
Group Name
Breeders
Farm Trac Picture Group
T Hide Group
42

Select Add/Edit and choose Groups from the drop-down menu. In the Add/Edit Group dialog box, type "Breeders" in the Group Name and select Record and then Done.

You then decide to change the name of the group, so, select Add/Edit and choose Groups from the drop-down menu.

Breeders	
Group Name	
Dairy Breeders	Pic Pic
Farm Trac Picture Grou	p
	<u>~</u>
🗖 Hide Group	

In the Add/Edit Group dialog box, select Breeders. In the Group Name text box, double-click Breeders, type "Dairy Breeders" and select Record and Done.

Tip... Do not be confused by the fact that Farm Stock offers more than one way to accomplish similar tasks. The Record and Rename command buttons may *both* be used to change the name of a category in the program. For example, to rename a location in the Location dialog box, you use the Rename command button. To rename a group, however, you use the Record command button in the Add New Animal Type dialog box.

Adding a New Animal

Now it is time to add your new bull Brutus to the location and group you just added to your farm.

nimal Type	All Local		Group All Groups :		al ID lew >		
Dairy		ions >		·	iew z		- 14
T Inventory	j lâ	Sell	Weight	D Reports	🐻 Fe	ed 🛛	Milk Test
Setup	🕈 Notes 📗	🔛 Calenda	ar 🛛 🚭 Blood L	ine 🛛 🗳 Mating	😽 Birth	😪 Wean	Health
Animal ID			Date		r Defined Items		
AIL ID		_			n Name Sele	ction 🔺	ANIMAL
Right Ear Tag			Start				W ID H
Left Ear Tag			Bith	리			Change Picture
Electronic ID			Veaned]] /Death []]				- Phase
Gender		-		21			Uiew
Breed			Breeding Stock				Uiew Photo
Color		·	Parity / #	Births			
Status		•	Sire	•			
Mgnt. Code		•	Dam				
Health Code		-	Calving ID				Becord
Group			Al Sire			-	-
Location			Straw Inv	entory		Add / Edit	Delete

Start out by selecting the Setup tabbed window, where you will enter the information for Brutus, your new bull. Select Dairy as the Animal Type, <All Locations> for Location, <All Groups> for Group, and <New> for Animal ID.

📅 Invent	ory	🗯 Sell
🥵 Setup	🕑 Notes	Cal
	D Bull 09	
Alt. II) Bull - Brutus	
Right Ear Ta	9	
Left Ear Ta	g	
Electronic II		

You named your new bull Brutus, but the Animal ID for other bulls on your farm gives each bull a number. Therefore, you will enter both a number and a name for him. Select the Animal ID text box and type "Bull 09" then select the Alt. ID (or Alternate Identification) text box and type "Bull – Brutus".

Tip... Do not be concerned if you enter a wrong name for an animal. Simply select the animal's name from the Animal ID list box, and then change the name in the Animal ID combo box of the Setup tabbed window. Farm Stock will then display the new animal name.

Gender Bull	
Breed	
Color Color	is a
Status Holstein	13
Mgnt. Code	
Health Code	

Brutus is a male, of course, so select Bull from the Gender list box. Then, choose a Breed for Brutus. Right now, you only have Holsteins available in Farm Stock. Brutus is a different breed, so select the Breed list box and choose Add/Edit from the drop-down menu.

Tip ... You may notice that the <Add/Edit> option is available in most lists in Farm Stock. This is just one way our programmers made the program simple for you to customize. You may add as many different items to each list box as you like, and modify them as you see fit. At Farm Works Software, we understand no two livestock enterprises are exactly alike; that is why we have made Farm Stock as flexible as possible so that you may easily tailor the program to meet your individual needs.

Breed Holstein	 Canadienne	
		Bename

In the Breed dialog box, type "Canadienne" and select Add and Done.

Gender	Bull	
Breed	Canadienne	
Color		
Status	Add/Edit	
Mgnt. Code	< Add/Edit > Black & White	
Health Code		

Brutus' breed is now added to the Breed list box. Now select a color for Brutus. Choose <Add/Edit> from the drop-down list of the Color list box.



Color Color	
Black & White	Red-Brown
Done	Y Help

In the Color dialog box, type "Red-Brown" and select Add and Done to add Red-Brown to the Color list box back at the Setup tabbed window.

FAQ ... Q. "When I start entering animals for my own farm, should I enter all of this information?"

A. No, entering information in several of the text boxes and list boxes in the Setup tabbed window is optional. The boxes are provided as a convenience for you, and you may choose to enter details in as many, or as few, of them as you wish to choose. For example, you might choose to give each animal an Animal ID, but leave the Alternate ID, Right Ear Tag, Left Ear Tag and Electronic ID text boxes blank. Later, if you name an animal something like Brownie, you might want to add that name to the Alternate ID text boxs. If you do not care to record ear tags, you do not have to add anything to the Right Ear Tag or Left Ear Tag text boxes. It is completely up to you how detailed you want your records of each animal to be in Farm Stock. The only information that is obligatory at the Setup tabbed window is the Animal ID and the Date of Birth. Even Location or Group may not be necessary if you have a small livestock enterprise, where your entire herd resides in one pasture on your farm.

Gender	Bull	
Breed	Canadienne	
Color	Red-Brown	-
Status		
Mgnt. Code Health Code	< Add/Edit >	
Health Code		17

Brutus is mature enough for mating, so you should make a note of that in the Status list box. Select <Add/Edit> from the drop-down list to add this information.

Tip... When you finish the tutorials and are ready to begin entering your own livestock into Farm Stock, you may find a good strategy is to enter only an Animal ID, Date of Birth, Gender, Breed and Location for each animal. Then, after all of your livestock are entered with this general information, you may go back and add more information that is detailed when you have time. Of course, there is no need to decide how to add your herds to Farm Stock, right now. You may make this decision after you complete the tutorials and are ready to start entering your own herd.

Add
Delete
Pie name

In the Current Status dialog box type "Ready for Breeding". Select Add and Done.

Group	Bull's Pasture	
Location	2	1
	< Add/Edit >	
	< Add/Edit > < Unassigned >	
	Dairy Breeders	
	Dairy Bulls 😽 Dairy Calves	1
	Dairy Calves	0

You put Brutus in the private pasture you created for him. So, select the Group list box and choose Bull's Pasture, which you added earlier to Farm Stock. You have a high calling for Brutus, so list him as one of your Dairy Breeders by selecting this category, which you also previously added to the Location list box.



You started recording Brutus' weight on August 9, 2005, so select that date.

Select the calendar button and use the left-arrow and right-arrow buttons to cycle through the calendar months until you come to August 2005, then select the 9th day of that month.

FYI ... Normally you will enter dates for events on the same day that the events occur. In this case, however, make sure to use the same dates as those in the tutorial. This way, your results will be the same as those in the tutorial.

Your heavy weight bull weighed in at 1,600 pounds, so select the Start Weight text box, type 1600 and press the tab key. The weight 1600.00 appears in the Start Weight text box. Since you just purchased Brutus today, you do not have his weight at birth, nor do you have his weight at market, so you will leave these blank.

Breed	ing Stock
2	Parity / # Births

You should also be sure to select the checkbox next to Breeding Stock, but since he is a bull, you will not type anything in the Parity/Number of Births text box.

hange >

Now add a sire for your bull. The bull's father is not from your farm, so select the down-arrow for the Sire list box and choose <Change>.

Location	< All Locations >	•	
Group	< All Groups >	•	
Animal ID	SB Farm Bull 007	*	
imal ID	SB Farm Bull 007		

In the Pick a Male Animal dialog box, click inside the Animal ID combo box, type, "SB Farm Bull 007" and select OK.



Sire	SB Farm Bull 007 🖉
Dam	•
Calving ID	< Change >
🗖 Al Sire	
	Straw Inventory

Now select the bull's dam; choose <Change> in the Dam combo box.

Group All Grou	ps >	-	
ala un l			
nimal ID		•	
Dairy Cow		-	
Dairy Cow <u>Dairy Cow</u> Dairy Cow	_19		2 Help

The bull's dam is one of your own cows, so select the down arrow of the Animal ID combo box and choose Dairy Cow_20 from the drop-down list. Then select OK.

Sire	SB Farm Bull 007	-
Dam	Dairy Cow_20	-
Calving ID		

Farm Stock now shows your bull's parents.



Lets say you want to stay in compliance with the Concentrated Animal Feeding Operations (CAFO) regulations of the U.S. Environmental Protection Agency (EPA). So, you decide to add a management code to indicate when Brutus is in confinement, and when he is out to pasture. Select Add/Edit and choose Property Lists from the drop-down menu.

On the Web ... If you are curious about the CAFO regulations of the EPA, you may read more at: http://cfpub.epa.gov/npdes/afo/compliance.cfm

Genders	-
Grade (Products) Health Codes	
Health Reason	
Health Treatment	
Locations	
Loss Reason	_
Management Codes	

In the Add/Edit Animal Properties dialog box, highlight Management Codes and select OK.

n Confinement	Out to Pasture
	Add
	Pie Bename

In the text box of the Management Codes dialog box type "In Confinement" and select Add, then type "Out to Pasture" and select Add. Then, select Done.

Gender	Bull	•
Breed	Canadienne	٠
Color	Red-Brown	•
Status	Ready for Breeding	•
Mgnt. Code		•
Health Code	< Add/Edit > In Confinement	
Group	Out to Pasture	-
Location	Dairy Breeders	+

Now you can select Out to Pasture in the Management Code list box.

Tip... The Property List menu item is another example of how Farm Stock gives you a choice of ways to accomplish tasks. Whether you select the Property List item from the Add/Edit menu, or select <Add/Edit> from the drop down list of a particular list box is completely up to you.

Customizing Farm Stock to Suit Your Needs

Now the EPA may classify your farm as an Animal Feeding Operation (AFO) and require you to abide by the CAFO regulations only if your livestock is confined 45 days or more in a 12-month period. Thus, you want to have Farm Stock keep track of just how many days each year you have Brutus confined.

The only problem is, there is no text box to enter the number of days confined. Not to worry—Farm Stock is easy to customize! You may use the Add/Edit command button to add this feature to the program this way:

Selection	Ē

Under the User Defined list box, select the Add/Edit button.

Description	Туре	Size *
		- 1
		

In the User Define Fields dialog box, select the Add button to add the Days Confined text box to Farm Stock.

Description	Туре	Size 🔺

The dialog box displays the Description, Type and Size categories for your new text box.

Days Confined	Description	Туре	Size -
Choice Field Currency Date	Days Confined	· · · · · · · · · · · · · · · · · · ·	
		Choice Field Currency Date	-1 + Ad
		<i>.v</i>	

Select the Description text box and type "Days Confined". Select the Type list box and choose Numeric from the drop-down list. Then, select OK.

tem Name	Selection	-			
Days Confined	0.00				
		-	User Defined Item	\$	
	Add / E		User Defined Item	s Selection	

The Days Confined text box is now added to Farm Stock! (You may add as many other text boxes as you like; it is completely up to you.) You had Brutus confined in the barn two days before you put him out to pasture, so select the Selection text box and type 2.

Tip... Farm Stock is truly unique in its ability to be customized. For example, if the EPA introduces a new regulation that requires you to document something not in the program, just add the item to the User Defined Items box and you are good to go! The kind of information you may add includes character strings, choice fields, currency, dates, or numeric values. Character strings are words or numbers in a sentence or phrase. Choice fields are information where you answer Yes or No. Currency are monetary values such as United States dollars, British pounds, or Euros. Dates are for entering a date when the event is scheduled or completed. Numeric values are numbers, but not letters.

Farm Stock also gives you the option of individualizing each animal's records by adding a unique icon and digital photo for each!



To add an icon for Brutus, select the Change Picture



In the Icon Selection dialog box, select Dairy from the list box and then select the bull that looks closest to Brutus (who is red-brown in color) and select OK.



Brutus' icon is now displayed in Farm Stock.



To add the digital photo you took of Brutus today, select the View Photo



In the Photo dialog box, select Change Photo.

FYI... If you are following along with the tutorial and do not have a sample digital photo of a bull; you may simply select Cancel to the Photo dialog box. Adding a digital photo is optional for the tutorials, and for when you begin using the program to enter your own livestock.



In the Change Photo dialog box, you may browse to the folder where you saved the digital photo. For example, if you have an image of a bull saved in the My Pictures folder, you may select My Documents, then My Pictures, then select the image file and choose Open.

Tip ... Farm Works allows you to add a digital photo that is saved as a bitmap (.BMP), a j-peg (.JPG), a tagged image format (.TIF), or a clip art image (.PCX). Most digital cameras and image editing software have the capability to save a digital photo as either a j-peg or a bitmap image file. Bitmap files have better image quality than j-peg files, but bitmap files are larger and take up more space on a hard drive.



There is Brutus! Select OK to save the photo. To view the photo from now on, just select the View Photo button in the Setup tabbed window.

Tip ... Farm Stock even lets you print the digital photo of your animal! Simply select the Setup tab, then select the View Photo button, then in the Photo dialog box select Print Photo.

button.

	Record
Now you are almost done entering Brutus. Select the Record	



An error message box pops up to remind you that it is not optional to enter a date of birth for Brutus. Select OK to the message box.



Select the Birth Date combo box (not the calendar button) and type "8/1/02" and then select the Birth Weight text box and enter Brutus' birth weight of 60 pounds. Select the Record button again, and this time Farm Stock saves the information. You may view Brutus' records by choosing Bull 09 from the Animal ID list box.

nimal Type	Location		Group		Animal ID		
lairy	 All Location 	s> 💌	< All Groups >	•	Bull 09		- 44
📅 Invento	ry 🗐 🗟 Se	ell 🚺	Veight	D Rep	orts 6	🗿 Feed	Milk Test
A Setup	🕑 Notes 🛛 🗄	Calendar	- Blood Line	€ 🖉 M	ating 🐄 E	Birth 🛛 💊 🖞	wean 🛛 🕊 Healt
Animal ID	Bul 09	_		Weight	User Defined Iten	15	
	Bull - Brutus		nt 08/09/2005 🕎	1600.00	tem Name	Selection	
Right Ear Tag			art 08/09/2005	1600.00	Days Confined	2	
Left Ear Tag			th 08/01/2000	60.00			Change Picture
Electronic ID		- Weans		0.00			Picture
Gender	[9.4	Mkt./Dea	dh 📃 🕎	-			
	Canadienne	Bree	ding Stock				Uiew Bert Photo
	Red-Brown	Ť	Parity / # Bir	ths 🛛			
Status	Ready for Breeding	•	Sire SB Farm Bull	007 💌			
Mgnt. Code	Out to Pasture	-	Dam Dairy Cow_2				
Health Code		- Cah	ving ID				Second
Group	Dairy Breeders		re	ii E	1		I Delete
Location	Bull's Pasture	•	Straw Inven	lory 0		Add / E	dt

You are done! Now that Brutus is entered in Farm Stock, the only time you will need to add information to his records is when you want to record some event or make some changes. Farm Stock will always have the bull's records available for you to access with just a few clicks of the mouse or taps of the stylus.

Automatic Entries Farm Stock Makes For You

One of the best timesaving features of Farm Stock is that it automatically adds information to each animal's records for you. Next, you will see what entries Farm Stock has already made.

File Add/Edit Main	Animal ID Query Help			
Animal Type	Location	Group	Animal I	
Dairy	All Locations >	→ All Groups >	< All A	nimals>
Setup		alendar -C Blood Line I 414 Weight	Ma Big Ro Bull 09 Bull_04	and a second
Inventory Re	cord		Bull_05 Bull_06	
	Location All Location		Bull_07 Bull_08	l
	Group All Groups		Calf_00 Calf_00 Calf_00	102

On the list box bar, select Dairy for Animal Type, <All Locations> for Location, <All Groups> for Group, and <All Animals> for Animal ID.

imal Type iry	< All Locations		oup All Groups >	 ✓ All An 	imals >	· #
Setup	🖲 Notes 🔛	Calendar -	E Blood Line	ダ Mating	🐝 Birth 🛛 💊 V	Vean 🛛 🕸 Healt
Inventory	∖ S S Se		Veight	Beports	Feed	Milk Test
	222 TO 12		i cigini I	- reports	- i ccu	a millerese
nventory Rec	ord					
	All Lan				-	
	Location All Loca			- Chec		
	Group All Grou	ups		Chec	9	
Animal ID	Location	Group	Oty	Avg. Weight	Total Weight	
Animal ID Bull_08	Location North Pasture	Group Dairy Bulls	<u> Oty</u> 1	Avg. Weight	Total Weight	×
			Oty 1 1			
Bull_08	North Pasture	Dairy Bulls	0 ty 1 1 1	1200.000 lbs.	1200.000 lbs.	
Bull_08 Bull_07	North Pasture North Pasture	Dairy Bulls Dairy Bulls	0 Oty 1 1 1 1	1200.000 lbs. 1200.000 lbs.	1200.000 lbs. 1200.000 lbs.	
Bull_08 Bull_07 Bull_06 Bull_05 Bull_04-01B	North Pasture North Pasture North Pasture North Pasture North Pasture	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	0 Oty 1 1 1 1 1 1	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 135.000 lbs.	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 135.000 lbs.	
Bull_08 Bull_07 Bull_06 Bull_05 Bull_04-01B Bull_09	North Pasture North Pasture North Pasture North Pasture North Pasture Bull's Pasture	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Breeders	0ty 1 1 1 1 1 1 1	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 135.000 lbs. 1600.000 lbs.	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 125.000 lbs. 1600.000 lbs.	
Bull_08 Bull_07 Bull_06 Bull_05 Bull_04-01B	North Pasture North Pasture North Pasture North Pasture North Pasture	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	0ty 1 1 1 1 1 1 1 1	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 135.000 lbs.	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 135.000 lbs.	X
Bull_08 Bull_07 Bull_06 Bull_05 Bull_04-01B Bia Rock	North Pasture North Pasture North Pasture North Pasture North Pasture Bull's Pasture North Pasture	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Breeders Dairy Bulls		1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 135.000 lbs. 1600.000 lbs. 1500.000 lbs.	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 125.000 lbs. 1600.000 lbs.	
Bull_08 Bull_07 Bull_06 Bull_05 Bull_04-01B Bull_09	North Pasture North Pasture North Pasture North Pasture North Pasture North Pasture North Pasture	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Breeders Dairy Bulls	111111111111111111111111111111111111111	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 135.000 lbs. 1600.000 lbs.	1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs. 125.000 lbs. 1600.000 lbs.	

Select the Inventory tab to see that Brutus is added to your inventory with the bulls that you imported from the sample project. His location, group and weight that you added are displayed, too.



You will see other ways Farm Stock makes automatic entries in the next tutorial.

		· ·	< All Groups >		nimals >	- #
Setup 🗹	Notes 🔛	Contraction of the second s	- Blood Line Weight	Mating Reports	萒 Birth 🛇 🞯 Feed	Wean 🛛 🏶 Healt 🛛 Milk Test
 Animals to Se Animals Sold Sold Product 			All Locations All Groups	<u>×</u>		
Animal ID	Age	Qt	y			<u>.</u>
Bull_04-01B Bull_05 Bull_06 Bull_07	5276 days 1835 days 3418 days 4886 days 4886 days 4886 days 4886 days					L 2

Select the Sell tab to see that Brutus is listed here as well, and note that his age in days is also displayed.

Farm Stock	
File Add/Edit Main Anim	nal ID Query Help
Print	ation
Printer Setup	II Locations >
Default Icons	
Options	▶ <u>D</u> ays View
Sync StockMate	Measurements K Semen Inventory

You want Farm Stock to display Brutus' age in years, months and days. To do so, select File from the menu bar and choose Options from the drop-down menu and then Days View from the fly-out menu.

C	Days ex. 500 days
C	Months ex. 25 months
C	Months and days ex. 15 months 3 days
C	Years ex. 2 years
C	Years and Months ex. 2 years 3 months
6	Years, months, days ex. 3 years 3 months, 7 days
d	Years and days ex. 2 years 74 days

In the Day Format dialog box, select Years, Months, Days, and then select OK.

imal Type siry	<pre>Conting Conting C</pre>	Group < All Groups	Anima	Animals >	- 44
		alendar - 🗧 Blood L	-		Wean K Healt
Gell Record	(5) Sell	474 Weight	B Reports	🗭 Feed	Milk Test
 Animals to S 	ell	Location All Locations			
C Animals Sol C Sold Produc		Group All Groups Products	<u> </u>	<u> </u>	
Animal ID	Age		Oty		<u> </u>
Big Rock	17 years 2 month		1		
Bull 09	5 years 0 months		1		
Bull_04-01B	9 years 4 months		1		
Calf_0001	6 years 7 months		1		
Calf_0002 Calf_0003	6 years 7 months 6 years 7 months		-		
Calf 0004	6 years 7 months		1		-1
<u>-Ŝ.</u> Sel	YEdd - Energyn	Select	Deselect All		

Farm Stock now displays Brutus' age in years, months and days.

	< All Locations >	· · · ·	All Groups >	1000			
			An Groups 2	<u> </u>	All Animals >		- # \$
🕽 Setup 🛛 🖉	Notes	Calendar ·	E Blood Line	🖉 Matin	ig 🛛 🐐 Birth	Wee	n 🗍 🛱 Healt
m Inventory	Sell Sell	ATO Y	Weight 🔓	Reports	s 🙆 i	eed	Milk Test
Veight Record			NE .				
	naliD All Anima	s		_			
Alterna							
Current S	itatus		1				
Animal ID D	ate	(Ulstala)	Weight Tara	1			-
	3/25/1992	Weight 1200.000 lbs.	Weight Type Birth Weight				
1999 - 1999 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 -	3/25/1992	1200.000 lbs.					
	3/25/1992	1200.000 lbs.	Birth Weight				
	4/01/1996	40.000 lbs.	Birth Weight				
	6/15/1996	135.000 lbs.	205 Day Weight	1			
	3/09/2005	1600.000 lbs.	Starting Weight				
	6/04/1988	50.000 lbs.	Birth Weight				-
					1		
		+	Add P Edit	: Bernov	/e		
			and the second s	and the second			

Finally, select the Weight tabbed window to see that Farm Stock added Brutus to this window, too.



Now that you have the experience of entering an adult animal in Farm Stock under your belt, the next tutorial will teach you to how to follow an animal from conception, to birth, to wean as you record a mating, birth and weaning of a fictitious calf named Junior.
Chapter 8 - Mating, Birthing & Weaning



Now that you have completed the first tutorial and have a basic knowledge of how to enter an animal in Farm Stock, you may move on to the next tutorial. In this chapter, you will learn how to enter records for an animal, from conception to birth to weaning. You will record a service between Brutus, the bull you entered in the previous chapter, and a cow from the sample project of livestock records that you imported into Farm Stock in a previous chapter. You will then record the birth of a male calf named Junior, and follow Junior though to the date he is weaned. This chapter will teach you to use the:

- Predefined Events Dialog Box to have Farm Stock automatically schedule events for you.
- **Setup Tabbed Window** to change the group and location of the animal (in this case, the dam from the sample project) and to enter the information for a newborn animal (that is, a calf named Junior).
- Mating Tabbed Window to record a service between a sire and dam (in this case between your bull Brutus and a cow from the sample project).
- **Birth Tabbed Window** to record the successful birth of an offspring (in this case the calf named Junior).
- Bloodline Tabbed Window to see the family tree for the offspring (that is, for Junior).
- Wean Tabbed Window to record weaning information for the offspring.
- Weight Tabbed Window to add the weight for a newborn animal and to record its weight when weaned.
- Notes Tabbed Window to see how Farm Stock enters notes automatically for you when you record a service, birth, weaning and weighing.
- Calendar Tabbed Window to see how Farm Stock automatically records a service, an expected date
 of the birth, the actual dates of a birth and a weaning and weighing.

3

FYI... As with the previous tutorial, the tutorial in this chapter requires that you import the sample project from the Farm Works Software CD. If you plan to follow along with the tutorial but have not imported the sample project, please follow the instructions to do so in the chapter Using the Sample Project.

Adding Predefined Events

One of the most convenient features of Farm Stock is its ability to record events for you. When you record a mating, weighing, birth, or other event, the program automatically adds the events to both the Notes and Calendar windows. For example, when you add a service in the Mating tabbed window, the program records the service in both the Notes and Calendar tabbed windows. The events Farm Stock enters for you may be view in the Predefined Events dialog box, which you may access via the menu bar.

	days
Triggers	Days After
tan and the second sec	Edit Bernove
	Event

Farm Stock automatically adds both actual events that have occurred and expected events that are scheduled. These actual and expected events are:

- Born: Denotes the actual date an animal is born.
- **Give Birth:** Indicates the expected date a dam is scheduled to give birth.
- Health: Designates the actual date of any medical condition or treatment you record.
- **Service:** Signifies the actual date of a mating (either a natural mating or one by hand or by artificial insemination).
- Wean: Symbolizes the actual date you wean an animal from its dam or foster dam.
- Wean Offspring: Stands for the expected date you will wean an animal.
- Weighing: Represents the actual date an animal is weighed, or the expected date you have scheduled to weigh the animal.

Farm Stock automatically adds expected (or scheduled) events only if you designate these events as triggered by other events. For example, you may have the program automatically trigger a Give Birth event 280 days after you record a Service event. As soon as you record a mating, Farm Stock automatically schedules a reminder in both the Notes and Calendar tabbed windows on the date the dam is expected to give birth. This eliminates guesswork, and is a handy way to keep track of expected events for a limitless number of animals.



Now you will practice adding a triggered event. Begin by opening the Predefined Events dialog box: Select Add/Edit from the menu bar and choose Defined Events from the drop-down menu.

/S
Days After 115
Bernove

Notice that each of the events in the Predefined Events dialog box is given a number of days that it takes for the event to be completed. This is the number of days Farm Stock will give to the event's timeline in the Calendar tabbed window. Note also that each event is given a bar color, which is the color that the program will display for the event's timeline on the calendar.

In addition, two of the events have triggers, which are child events that are triggered (or scheduled) when the parent events occur. (Farm Stock does not have any triggers configured by default. The sample project that you imported previously added these triggers to the program.) To see the triggers the sample project added, select the Service event and the Born event. The event triggered when you record a successful service is a Give Birth event, which is added to the Calendar and Notes 320 days after you record a mating. The event triggered by a Birth event is a Wean event, which the program automatically adds to the Notes and Calendar 115 days later.

You may add as many triggered events as you desire. For example, if you weigh your animals annually, you might add a Weighing event as a triggered event 365 days after a previous Weighing event. This way, no matter what month of the year you weigh a particular animal, you will be sure to not forget to record its weight every 12 months. You decide to add a few triggered events, and modify the ones that the sample project added. On your farm, you go by the tradition of weaning at 205 days (not 115 days), so go ahead and modify the Born event.

Born	Edit Desc.	
Bom	Event Details	
Give Birth Health	Event Length 1 day	/\$
Service	Bar Color	-
Wean Wean Offspring	Triggers	
Weighing	Event	Days After
	Wean	115

In the Predefined Events dialog box, select the Born event from the list of events, then select the Wean triggered event and select Edit.

Triggered Event	
Wean	Y
Triggers in 205	days

In the Triggered Event Setup dialog box, double-click the 115 in the Triggers In Days text box, then type "205" and select OK.

Predefined Events		
Born	Edit Desc.	
Born	Event Details	
Gi∨e Birth ∃eolth	Event Length 1 da	iys
Health Service	Bar Color	•
Wean Wean Offspring	Triggers	
Weighing	Event	Days After
	Wean	205
	+ Add	<u>Bemove</u>

Now select Record to save the change, and Farm Stock will now automatically schedule a reminder that a calf should be weaned 205 days after it is born.

Tip ... As always, when you make a change in Farm Stock be sure to select the Record button *before* you make a new modification. This assures that the program saves the modifications you made. If you make changes and do not wish to save them, do *not* select the Record button, just select Done to close the dialog box.



Now record the same wean event for your dams. Select the Give Birth event and select Add to add an event that Farm Stock will trigger whenever you record that a cow gives birth.

Triggered Event	
Triggers in	days

The Triggered Event Setup dialog box appears.



In the dialog box, select Wean Offspring from the drop-down list, then type "205" in the text box and select OK.

Gi∨e Birth	Edit Desc.	
Born Give Birth Health Service	Event Details Event Length 1 c Bar Color	lays
Wean Wean Offspring Weighing	Triggers Event Wean Offspring	Days After 205
	Add	dt Bernove

Select Record to save the changes, then select Service from the Predefined Events list box.



Now, you know that the normal gestation period for most dairy cows on your farm is around 280 days, so go ahead and change the number of days for Farm Stock to wait before scheduling this event. Select the Service event, then select the Give Birth triggered event and select Edit.

Triggered Event	
Give Birth	7
Triggers in 280	days

Double-click the 320 in the text box, type "280" and select OK.

Predefined Events		
Service	Edit Desc.	
Born Give Birth Health	Event Details Event Length 1	days
Service	Bar Color	
Vean Mean Offensing	Triggers	
Wean Offspring Weighing	Event	Days After
NO 2012 2012 2012 2012	Give Birth	280
	+ Add	Edit Bemove

Select Record to save the change to the number of days after a Service event that Farm Stock will trigger the Give Birth event. Now select the Wean event and select Add.

Triggered E∨ent	
Weighing	
Triggers in 🛛 🗍	days

You want to be sure to weigh every calf that on the day it is weaned, so select Weighing from the Triggered Event list box and type "0" (zero) for the number of days (this lets Farm Stock know to schedule the weighing the same day as the weaning). Then, select OK.



Select Record.

Weighing Born Give Birth Health	Edit Desc. Event Details Event Length 1	days
Service	Bar Color	•
√accinate Wean	Triggers	1949 - 1949 1949 - 1949
Wean Offspring Weighing	Event	Days After
	Add III	Edit Bernove

You also want to have Farm Stock remind you to weigh every animal annually, so select the Weighing event and select Add.



In the Triggered Event Setup dialog box, select Weighing from the drop-down list, type "365" in the text box and select OK.

Farm Stock also gives you the freedom to add new events that are not even listed in the Predefined Events dialog box. For example, say that your veterinarian advises that your calves ought to be vaccinated to prevent certain diseases one week after weaning, because that is when the calves' colostral immunities begin to weaken. You may accomplish this by adding a Vaccinate event that is triggered seven days after a Wean event.

Predefined Events Vaccinate	Edit Desc.
Born Give Birth Health Service Wean Wean Offspring Weighing	Event Details Event Length 1 days Bar Color
Record	Done Pelete

Select the Predefined Events text box and type "Vaccinate", select the Event Length text box and type "1", and select the Bar Color list box and choose the color brown from the drop-down list.

Predefined Events Vaccinate	Edit Desc.	
Bom Give Birth Health Service	Event Details Event Length 1 0 Bar Color	lays
Wean Wean Offspring	Triggers	
Weighing	Event	Days After
	Add #**E	dit Bernove

To add the Vaccinate event to the Predefined Events list box, select Record.

Wean	Edit Desc.	
Bom Give Birth Health Service	Event Details	days •
Vaccinate Wean	- Triggers	
Wean Offspring Weighing	Event Weighing	Days After 0
		dit Bernove

Now, select the event that will trigger a Vaccination event. Select Wean, and then select Add. The Triggered Event Setup dialog box comes into view.

Triggered Event	
Vaccinate	-
Triggers in 7	days

Select the Vaccinate event from the drop-down list, then type "7" to schedule the reminder to vaccinate your calves one week after they are weaned, and select OK.

Wean	Edit Desc.	
Born Give Birth Health Service	-Event Details	lays
Vaccinate Wean	Triggers	
Wean Offspring	Event	Days After
Weighing	Weighing Vaccinate	0 7
		dit Bernove

Select Record to save the change, then select Done to close the Predefined Events dialog box. Farm Stock will now keep track of these predefined events and triggered events:

- Born Triggers a Wean recorded for the offspring in 205 days.
- **Give Birth –** Triggers a Wean recorded for the dam in 205 days.
- Health
- Service Triggers a Give Birth recorded for the dam in 280 days.
- Vaccination

- Wean Triggers a Weighing the same day and a Vaccination in one week for the offspring.
- Wean Offspring
- Weighing Triggers another weighing in 365 days for any animal.

Moving an Animal

You may recall from the previous chapter that you put Brutus in the Breeder's group and the Bull's Pasture location. Before you may record a service between Brutus and a cow, you must let Farm Stock know that both animals are in the same location or group. So, move one of your cows to Brutus' pasture:

Farm Stock				_ O ×
Ele Add(Edit Main Ani Animal Type	mal ID Query <u>H</u> elp Location	Group	Animal ID	
			and provide the second se	- 44
Doiry	< All Locations >	< All Groups >	New>	- #1

First, make sure that Dairy is selected as the Animal Type, <All Locations> is selected as the Location, <All Groups> is selected as the Group, and <New> is selected as the Animal ID in the list box bar.

< New >	-
Calf_0009 Calf_0010	-
Cow_8514	
Dairy Cow_01	
Dairy Cow_02	
Dairy Cow_02-02A	
Dairy Cow_03	-
Dairy Cow_03-01	
Dairy Cow_04	
Dairy Cow_04-01A	
Dairy Cow_05	-

In the Animal ID list box, select the down-arrow and choose Cow_8514 from the drop-down list.

Animal Type	Location	Group	Animal	ID	
Dairy	Bull's Pasture	 Dairy Breeders 	▼ Cow_8	3514	- 04
📅 Invento	ry 🗍 🗊 Sell	Weight	D Reports	🚺 🐻 Feed	Milk Test
Setup	🕑 Notes 🛛 🔛	Calendar 📔 😤 Blood Line	🗭 Mating	🐨 Birth 🛛 💊 🕅	Wean 🐇 Healt
Ait, ID Right Ear Tag Left Ear Tag Electronic ID Gender Breed	[[Date V Current 10/08/2004 Image: Constraint of the second se	1400.00 Item N 50.00 Days 50.00	efined Items ame Selection Confined 12	Change Protection Photo Photo
Status Mgnt. Code Health Code		Sire Dam			Becord
Group	Bults Pasture 💌	Calving ID			
Location	Daity Breeders 💌	Straw Invento	v 0	Add / E	di Delete

Farm Stock displays the cow's records.

	Location
Group	< All Locations > 🔹
Location < Add/Edit >	< All Locations >
Bull's Pasture	Bull's Pasture
Calf Shed Dairy Barn Free-Stall Barn	Calf Shed ゆう Dairy Barn Free-Stall Barn
	North Pasture

Select the down-arrow for the Location list box and choose Bull's Pasture. Select the Record button.

Now select the Bull's Pasture from the Location list box.

< New >	*
<new></new>	
Bull 09	
Cow_8514	

Cow_8514 is now in the list of Animal ID names that are in the Bull's Pasture location. You may now record a mating between the two!

Recording a Service

Farm Stock				
Ele Add@Edit Main A	nimal ID Query Help			
Animal Type	Location	Group	Animal ID	<u></u>
Dairy	Bull's Pasture	All Groups >	Bull 09	- 44

Now enter mating information in Farm Stock. Make sure that Dairy, Bull's Pasture, <All Groups>, and Bull 09 are selected in the list box bar.

nimal Type	provide and the second			Group	Anima			
Dairy	▼ Bull's i	Pasture	-	< All Groups >	 Bull 0 	9		- #3
	ory				Reports		ed 6	
🥹 Setup	🕑 Notes	- 🛛 🔛 Ca	lendar	4 Blood Lin	e 🐓 Mating	😽 Birth	💊 Wean	Health
Mating Rec	ord							
		0.000						
	AnimalID	And the second se						
	Alternate ID			22				
0	urrent Status	Ready for E	reeding	-				
-	1	1.44		10		-		
Date	Mate	Alb	ernate ID	Comments				
					Edit Bernove			
			L		Far Crutose			

Select the Mating tab

and select Add.

	Date	08/1	1/20	05 Ţ		
4	I	Aug	just,	2005		Þ
Su	n Mon	Tue	Wed	Thu	Fri	Sat
31	1	2	3	4	5	6
7	8	9	10		12	13
14	1000	16	17	184	127.	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3
4	5	6	7	8	9	10
2	Too	lay: !	9/11/	2005		

Select the calendar button and use the left-arrow button to cycle through the calendar months until you come to August 2005, then select the 11th day of the month. In the Mating/Service Record dialog box, select the down-arrow of the Location list box and choose Bull's Pasture.

	cation Bull's Past			Bull 09 Bull - Brutus
Animal ID	AltID	Left Ear Tag	Status	Ready for Breeding
Cow_8514	White Doll			Date 08/11/2005 🖳 Type 💽 💌 vs used per Animal nimal Comments
			□ Sam	e as main animal
			Mate Co	omments
•)		
	All	None	1.	

Cow_8514 is now listed as available in the same pasture as Bull 09.

Farm Stock — Step by Step



Now you observed Brutus servicing the cow today on 8/11/05, so keep that as the date. It was a natural mating, of course, so select the down-arrow of the Type list box and choose Natural from the drop-down list.

gtions				
Lo	cation Bull's Past	lure 💌	ID	Bull 09
1	Group 🛛 < All Grou	ps > 💌	Alt. ID	Bull - Brutus
Animal ID	AltID	Left Ear Tac	Status	Ready for Breeding
Cow_8514	White Doll			Date 08/11/2005
			Strav	vs used per Animal
			Main An	imal Comments
			First se	rvice observed for him.
			in the second second	
			T Sam	e as main animal
			Mate Co	omments
<u>(</u>		E	Have vi	eterinarian examine her.
	All	None		
	🖌 ок	Xc	ncel	2 Help

You want to enter notes for the animals. Under Main Animal Comments, type the note for the bull, "First service observed for him." Under Mate Comments, type the notation for the cow, "Have veterinarian examine her." Select Cow_8514 as the mate to highlight her, and select OK.

nimal Type	Locat	ion		Group	Animal	ID		
airy	• Bull's	Pasture	*	Dairy Breeders	Bull 0	3		- 44
📅 Inventory	y	S Se	II 🔰 🖉	Veight	D Reports	🚺 👩 Fe	ed E	Milk Test
Detup	I Notes		Calendar	- Blood Line	🕈 Mating	😽 Birth	😪 Wean	Health
Mating Recor	rd							
900007520000		D. 11.00						
	AnimalID	Bull 09 Bull - Br						
	Itemate ID							
Curr	ent Status	Ready	for Breeding	<u> </u>				
			Alternate ID	Comments				
Date	Mate		C MOMENTAL Har	Continuenco				
Date 08/11/2005	Mate Cow_8	514	White Doll	First service	observed for him.	102		
Date 08/11/2005		514	White Doll	First service	abserved for him.			
		514	White Doll	First service	abserved for him.			
		514	White Doll	First service	abserved for him.			
		514	White Doll	First service	observed for him.			
		514	White Doll					
		514	White Doll	First service				

Farm Stock now shows the service by Brutus in the Mating tabbed window.

Bull 09				-
< All A	nimals >			6.5
o Bull 09				
Cow_8	514	0.28	No.	
Chine 1	Sa Duai		wed's	

To see that Farm Stock recorded the service for the cow in her records, select Cow_8514 in the Animal ID list box.

Farm Stock Add/Edit Main A	nimal ID Query H	elp					
imal Type	Location		Group	Animal	ID		
	Bull's Pasture		< All Groups >	- Cow_	8514		- 44
Transformed Inventory	SE s	ell 🚺	Weight	D Reports	🚺 👩 Fe	ed 🛛	Milk Test
Detup	🕑 Notes 🛛 🖥	Calendar	- Blood Line	ダ Mating	🐝 Birth	🛇 Wean	Health
Ah	AnimalID Cow_1 emate ID White ent Status		×				
Date	Mate	Alternate ID	Comments		1		
08/11/2005	Bull 09	Bull - Brutus	Have veterinar	ian examine her.			
1		4	Add 31 Ec	fk Bemove			

You see the cow's new mating information, with the notation you made to remind you to have your veterinarian examine her.

Viewing Automatic Entries Made by Farm Stock

Now you may check the Notes tabbed window to see how Farm Stock automatically added a notation about the service.

-	У	▪ Bull's	Pasture	All Groups >	▼ Cow_	.8514		- M
	Tr Invento		and the second se	010 Weight	Reports	📕 🐻 Fee		Milk Milk
49	Setup	In Notes	-re-1	Blood Line	Stating 🕈	Birth	S Wee	an 🛱
No	otes		43					
A	Animal ID	Date	Note Type	Note	1000 - 1000 -			
C	Cow_8514	08/11/2005	Mating/Service	Have veterinarian	examine her.	20		
	8/11/2005	08/11	1/2005 Upda	te Add	555 Edit	Bemove		
0	8/11/2005	() – () 08/1	1/2005 💟 <u>Upda</u>	te Add	±2 Edit	Eemove		
0	8/11/2005	— 08/1	1/2005 🖳 Upda	te Add	₩ Y Edk	Eemove		

The notation of the date of the mating/service is displayed, along with the comment we added to remind you to have the veterinarian examine her to confirm the pregnancy.

Dairy	Bull's Pastu		< All Groups >	Cow_851			
Setup	tory 🔝 🕑 Notes	Sell OT Calendar	Veight -€ Blood Line	Peports Adding	👼 Feed	│ 🖾 MilkTe Wean │ 🛱 H	
- Setup	1 CO Notes	ht				wedin # iii	-
Sun	Mon	August Tues	⊻ 2005 💽 Wed	 Show Actual Show Expected Thu 	Fri	Sat	-
Juli	1	2	3	4	5	6	Ē
7	8	9	10	11	12	13	-
ľ.	0	3	10		12	15	
				Service			
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	-
10146	and the second		0.7764		0.00		
00		20	24	170			_
28	29	30	31				
	C		- 192 		<u>N</u>	- 8	
							_
		Calendar	No.				
lect the Ca				ke sure that the	ere is a checl	kmark in the d	che
oth Show	Actual and SI	now Expected	d.				



You may recall that you configured Farm Stock to trigger a Give Birth event 280 days after you the date of any Service event that you enter. To see the Give Birth event, select the right-arrow of the calendar to cycle through the months until you arrive at May 2006.

nimal Type	Location		Group	Animal I	D	
Dairy	Bull's Pastu	re 💌	Dairy Breeders	- Cow_8	514	- 44
📅 Invent	ory 🗊	Sell 🛛 🗐	Weight	D Reports	👩 Feed	Milk Test
Detup	🕑 Notes	Calendar	- Blood Line	🗭 Mating	🐝 Birth 🛛 🛇	🛿 Wean 🛛 🐇 Health
-		Мау	2006 🚔	 Show Actual Show Expected 		⇒
Sun	Mon	Tues	Wed	Thu	Fri	Sat
	1	2	3	4	5	6 -
<u></u>						
7	8	9	10	11	12	13
14	15	16	17	18	19	20
.4	10	10	**			20
21	22	23	24	Give Birth 25	26	27
	053454	-2009-	12001	1,297	55210	.085
28	29	30	31	1		

When you arrive at the month of May 2006, scroll down (if necessary) to see the Give Birth event scheduled for the 18th day of the month.

Entering a Birth

The day you have anticipated has arrived! Your cow gave birth, and Brutus is the sire of newborn calf named Junior. Now you should enter the birth in Farm Stock.



In the Number Born dialog box, select the Number Born Alive textbox, type "1" and select OK.

Dam II Pani Sire	E/I D [Cow_8514 tv [1 D [Buil 09		Calving ID	05/21/2005 🕎	No. Sti	llborn 0 mmies 0 her Died 0	
Offsp	oring Information				Color	0.11	
No.	Animal ID	Alt	D	Gender	10.000	Birth Wt	i Stati -
1 1	Animal ID	Alt.	ID	Gender Heifer	Color	Birth Wt. 0.00	Stati *
	Animal ID	Alt	D				

Farm Stock displays the Birth Record dialog box.

Dam-		-
ID	Cow_8514	
Parity	0	

The first thing you may notice is that Farm Stock automatically increases your cow's parity by one, as this is the first birth for her.

-Sire -	-	
ID	Bull 09	•

Sire-		
ID	Bull 09	-
C Offspri	< Change > < Unassigned > Bull 09	hit
No.	Bull 09	ů

You may also notice that your bull Brutus is shown as the Sire. If you were mistaken about the identity of the sire, you may change the sire by selecting Change from the drop-down list of the Sire list box. You know Brutus is the correct sire, so leave Bull 09 in the Sire ID list box.



For the date of the calf's birth, make sure you enter 5/21/2006 by selecting the calendar button I of the Calving Date combo box and choosing that date.

Calving ID	Calf 8514-01		Calving ID	Calf 8514-01
Ease		•	Ease	1 No difficulty
Breed	< Add/Edit > < Unassigned >		Breed	Holstein 💌
D	1 No difficulty 2 Minor difficulty 3 Major difficulty		D	< Add/Edit > < Unassigned > k Canadienne
	4 Cesarean / Surge	•		Holstein

In the Calving ID text box, type Calf 8514-01, and then select No Difficulty from the drop-down list of the Calving Ease list box. In the Breed list box, select Add/Edit.

Breed			
Breed Canadienne Holstein		Mixed Breed	Add Delete
	✓ Done	2 Help	

Type Mixed Breed in the text box of the Breed dialog box and then select Add and Done.

No.	Animal ID	Alt. ID	Gender	Colo
1	Bull 10	Junior	Heifer	-
		11	< Add/Edit > < Unassigned >	×
			Cow k Heifer Heifer born twin to Steer	bull 👻

Under Offspring Information, type "Bull 10" for the Animal ID, type "Junior" for the Alternate ID, and then select Bull from the Gender list box. Your new addition to the farm is all white in color, so select <Add/Edit> from the drop-down list of the Color list box.

Black & White Red-Brown	White
	+ Add
	Pie Bename

In the Color dialog box, type "White" and select Add and then Done.

No.	Animal ID	Gender	Color	Birth Wt.	Status	H
1	Bull 10	Bull	White	50.000		-

Double-click the Birth Weight text box and type "50" and then select the Status list box and select <Add/Edit>.

Ready for Breeding	Newborn with Dam
	Bename

In the Current Status dialog box, type "Newborn with Dam" and select Add and Done.

No.	Animal ID	Status	Health Code	Mgmt.Code
1	Bull 10	Newborn with Dam		
		- 26	λ)	< Add/Edit >

In the Management Code list box and select In Confinement.

ptions Eil Dam ID Cow_8514 Parity 1 Sire ID Bull 09		Calving Date 05/21/2006 Calving ID Call 8514-01 Ease 1 No difficulty Breed Mixed Breed		-	No. Born Alive1No. Stillborn0No. Mummies0No. Other Died0Total No. Born1		
Offspring Information		- and - and				210). OT	
	12242	2	1 1410 H				10000
	Alt. I Junior		Gender Bul	Colo White		Birth Wt. 50.000	and the second se
No. Animal ID 1 Bull 10							Stat A
No. Animal ID	Junior	8					Contraction of the local division of the loc

Finally, type "No complications during birth" in the Comments textbox and select OK to save the birth record.

nimal Type	n Animal ID <u>Q</u> Locati		Group		Anima	IID		
airy	Bull's F	Pasture	 Dairy Bree 	ders	- Cow	8514		- 44
📅 Invento	ory	Sell	Weight		Reports	👩 Fe	ed 🖸	Milk Test
Detup	I Notes	Cal	lendar - 🗟 Blood	Line	Mating	😽 Birth	🛇 Wean	Healt
Birth Record	4	- 33						
	AnimalID	Cow_8514						
		White Doll						
	rrent Status	Willie Doll						
0.	irem otoius							
Parity Date	and the second se	alving ID Nu	um Born Birth Weigh	nt Comme	nts			
1 05/2	1/2006 Cal	f 8514-01	1 50.000 lbs	s. No com	plications du	ring birth.		
			Add	812 Edit	Bemove			
				- Far	Demesse			

Junior's birth record is now displayed in the Birth tabbed window!

Customizing an Offspring's Records

You took a fine looking digital photo of Junior not too long after his birth, so lets add the photo, and add an icon for Junior.

nimal ID	
Cow_8514	
< All Animals >	
Bull 09	
Bull 10	N
Cow_8514	13

Choose Bull 10 from the Animal ID list box.

	Location Bull's Pasture	Group Cairy Bree	dow		Bull 10			- 45
Dairy 🗾	buil s Pasture	Thomas Pree	ders	21	1000110			- #h
Triventory	S Sell	Weight		Repo	orts	🐻 Fe	ed	🖏 Milk Test
Setup 8	Notes Co	lendar 🕂 Bloo	d Line	🥵 Me	ating	S Birth	🛛 💊 Wea	n 🛱 Heal
Animal ID Bull 1	0	Date		eight	User De	fined Items		
Alt. ID Junio		Current 05/21/200	and the second s	50.00	item Na	me Sele	ction	
Right Ear Tag		Start 05/21/200		50.00	Days C	Confined		- * * *
Left Ear Tag		Birth 05/21/200		50.00				Change Picture
Electronic ID		Weaned Mkt./Death	- <u>9</u> -	0.00				Picture
Gender Bul	•	Breeding Stock	21					Photo Photo
Breed Mixed	•		/ # Births	0				20 Bring
Color Black	&White ▼	Pany	/ # 800%	1				
Status	-	Sire Bull 09		Y				
Mgnt, Code	•	Dam Cow 8	1					
Health Code		Calving ID Call 85						#Becord
Group Bull's	Pasture 💌	Al Sire						T Delete
Location Dairy	Breeders 💌	Straw	Inventory	0		-	<u>A</u> dd / Edik	Pereire

🥵 Setup

Select the Setup tab. Farm Works displays Junior's records that it automatically recorded when you entered the information for the calf's birth.

You want to make Junior easy to identify, so select the Change Picture button.

airy								
PP.	PY.	Ver	** *	T	2			27
e¥	E	F ?	E	e e e e e e e e e e e e e e e e e e e				Colo
8°	.	E7	e *	er *				
YP)	27	8		er				/ 0
ve r	P	17	e	!?				
*	*	*	No.					🥐 Hel

In the Icon Selection dialog box, select Dairy from the list box and select an icon to represent Junior. He is

mostly white as snow, so select the Colors

Colors	
-	button.



In the Set Icon colors dialog box, select the appropriate color buttons and select OK.



You took a fine looking digital photo of Junior not log after his birth, so add the photo. Select the View Photo button.



In the Photo dialog box, select Change Photo.

FYI... If you are following along with the tutorial and do not have a sample digital photo of a calf; you may simply select Cancel to the Photo dialog box. Adding a digital photo is optional for the tutorials, and for when you actually use the program to enter your own livestock.



In the left pane of the Change Photo dialog box, select My Documents, then double-click My Pictures, and then double-click the digital photo of Junior. Our new calf's records are now customized. Do *not* forget to select Record to save the changes!

Viewing Automatic Entries for a Birth

< New >	
<new></new>	~
Bull 09	
Bull 10	Ň.
Cow_8514	15

Now look at what Farm Stock entered for you when you recorded Junior's birth. Select Junior from the Animal ID list box.

a Add/Edit Mai nimal Type	n Animal ID Qu Locatio		Grr	IUP	Anima	un			
airy	Bull's F		and the second s	iry Breeders	- Bull 1	N 2701 -		- #	
Tin Invento	ory	S Sell	₽ w	eight	Reports	🕑 Fe	ed	Milk Tes	st
🤬 Setup	🕑 Notes	Cale	nder -4	Blood Line	9 Mating	🐝 Birth	Sw	ean 🐇 He	olth
Notes									
Animal ID	Date	Note Type	Not	9		<u> </u>			
		Born							

Select the Notes tab, and then select the two date text boxes and type "5/21/2006" in each and select the Update button. Farm Stock displays the notation indicating the date of Junior's birth.

Animal ID	
Bull 10	•
< All Animals >	
a Bull 09	
Bull 10	
⁶ Cow_8514	N
ctual	μž

Next, select Junior's dam (Cow_8514) from the drop-down list of the Animal ID list box.

nimal Type			Group	Animal ID	Add at the second s		
airy	▪ Bull's F	asture	Dairy Breeders	- Cow_851	4		- 44
📅 Invent	ory	S Sell	40 Weight	B Reports	👩 Fee	ed i	Milk Test
🥩 Setup	Notes	Colendar	-E Blood Line	Moting	🐝 Birth 📗	💊 Wean	😽 Health
Notes							
Animal ID	Date	Note Type	Note				
Cow_8514	05/21/2006	Gave Birth	No complications of	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications of	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications of	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications of	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
Cow_8514	05/21/2006	Gave Birth	No complications o	luring birth.			
		Gave Birth /2006 👽 💴		Juring birth.			

The notation indicating the date of Junior's birth is displayed.

Animal Type	Location		Group	Animal I	D	
Dairy	Bull's Past	ure 💌	Dairy Breeders	- Cow_8	514	- 44
📅 Invent	tory S	Sell 4	Weight	D Reports	💋 Feed	Milk Test
🤩 Setup	C Notes	🔛 Calendar	- Blood Line	Mating	🐄 Birth 🛛 💊	Wean 🛛 🕸 Healt
+		Мау	2006 🚔 🗄	7 Show Actual 7 Show Expected		-
Sun	Mon	Tues	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
			2010/01		- 10-11	
21	22	23	24	25	26	27
Give Birth	29	30	31			
20	20	30	31			

Select the Calendar tab

Notice that the Give Birth event is recorded for Junior's dam.

Cow_8514	
< All Animals >	
Bull 09	
Bull 10	N
Cow_8514	15

To view the Born event on the calendar for the calf, select Bull 10 from the Animal ID list box.

Animal Typ	e Locatio	n	Group	Animal	D		
Dairy	Bull's Po	asture 💌	Dairy Breeders			- M]
TT Inve	antory .	S Sell 4	Weight	Reports	🐻 Feed		Fest
😔 Setup	🖉 Notes	Calendar	Blood Line	9 Mating	🐔 Birth 🛛 💊	Wean 🛛 🐇	Health
+		May	2006	Z Show Actual Z Show Expected			-
Sun	Mon	Tues	Wed	Thu	Fri	Sat	-
	1	2	3	4	5	6	
7	8	9	10	11	12	13	_
	1246		1999				
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
Born							
28	29	30	31	4			

The calendar shows the date of birth for Junior.

ure 💽 Dairy Breeders Sell 🎝 Weight 🔛 Calendar – 4 Blood Line		र्मि Feed 🛛 Milk Test inh 🖓 Wean 🌣 Health
Calendar - C Blood Line	🧭 Mating 🦷 Bi	irth 💊 Wean 🏶 Health

Next, look at Junior's genealogy. Select the Bloodline

-E Blood Line

tab. Double-click Junior's icon.



There is Junior's family tree, showing the calf, his sire and his dam.


If you forget who the sire is, you may refresh your memory by right-clicking the sire's icon and selecting View Photo from the context menu.



Oh, now you remember! The photo of Brutus jogs your memory.

Entering a Weaning

< All Animals >	-
< All Animals >	-
Big Rock Bull 09	
Bull 10	
Bull 04-01B	
Bull_05	
Bull_06	
Bull_07	
Bull_08	
Calf_0001	
Calf_0002	

Now, winter arrives and you notice when you see the calendar for December 2006 that Junior should be ready to be weaned. Make sure Bull 10 is selected from the Animal ID list box.

4	-	arrow to find December 2006.
Then, select the left	or right	arrow to find December 2006.

nimal Type	Location		Group	Animal	ID	
	Bull's Pastu	re 💌	Dairy Breeders	Bull 10	į.	- #4
TT Inven	itory (S)	Sell 0	Weight	D Reports	🐻 Feed	Milk Test
						💊 Wean 🛱 Health
+		December	2006	 Show Actual Show Expected 		-
Sun	Mon	Tues	Wed	Thu	Fri	Sat
					1	2 -
	18					
3	4	5	6	7	8	9
10	11	12	13	14	15	16
		Wean	-			
17	18	19	20	21	22	23
		_	_			_
24	25	26	27	28	29	30
31	1					

The Wean event is scheduled for Junior for 5/12/06.



Tip... The Farm Stock calendar is a great way to keep on top of scheduled events for any of your livestock. Each day that you start the program, it is a good practice to set the Location list box to <All Locations>, the Group list box to <All Groups> and the Animal ID list box to <All Animals>. Then, select the Calendar tabbed window and make sure that there is a checkmark in both the Show Actual and Show Expected checkboxes. Now all you have to do is use the left and right arrow buttons to view the current and upcoming month(s). With Farm Stock, you will not have to worry about missing an important event again!

Bull 10	-
Calf_0008	
o Calf_0009	
_Calf_0010	10
Cow_8514	
Dairy Cow_01 が	
Dairy Cow_02	
Dairy Cow_02-02A	
Dairy Cow_03	
Dairy Cow_03-01	
Dairy Cow_04	
Dairy Cow_04-01A	

December 12th arrives, and you decide to wean Junior as scheduled. To record the weaning event, select Junior's dam (Cow_8514) from the Animal ID list box.

Animal Type	Location	(Group	Animal I	D	
Dairy		re 🔹	Dairy Breeders	• Cow_8	514	- #
						Milk Test
🥪 Setup	🕑 Notes	🔛 Calendar	- Blood Line	🗭 Mating	🐄 Birth 🔤	🗞 Wean 🖇 Health
+	1	December	2006	✓ Show Actual✓ Show Expected		-
Sun	Mon	Tues	Wed	Thu	Fri	Sat
					1	2 -
				1000		
3	4	5	6	7	8	9
	-					
10	11	12	13	14	15	16
		Wean Offspri	ng			
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

The calendar shows a Wean Offspring event scheduled for the dam.

Animal Ty			Gro		Anim			
Dairy	▼ < All L	.ocations >	• < Al	I Groups >	- Cov	M_0514		- #h
			We We			🚺 🚺 Fe		
🛞 Setup	Note:	a 🔛 Cal	endar – 4	Blood Line	9 Mating	🐝 Birth	📎 Wean	* Health
Wean R		-		-	_			
Parity	Date Weaned	Calving ID Calf 8514-01	Num Weane	ed Wean'	Weight Comme No con	ents nplications durin	g birth.	
			🔶 és	sa 📴 E	dit - Banava			

Select the Wean tab and choose Calf8514-01, which is Junior, and Edit.

Weaning Information No. Animal ID Alt. ID Location Group Gender N 1 Bull 10 Junior Bull's Pasture Dairy Breeders Bull B	otions <u>E</u> il Dam ID Cow_8514 Parity 1 Sire ID Bull 09	Weanin (9 Date 12/11/2006 Calving ID Calf 8514-01 Breed Mixed Breed	_	No. Born Alive No. Transfer In No. Transfer Out No. Died Total No. Weaned	1 0 0 0 d 1
		Alt. ID	Location	Group	Gender	1.
	1 Bull 10	Junior	Bull's Pasture	Dairy Breeders	Bull	
•						

In Cow_8514's Weaning Record, select the Weaning Date combo box and type "12/11/06", select the Location list box and choose Calf Shed from the drop-down box, and type "Calf needs vaccinations" in the Comments text box. Select OK.

Parity	Date Weaned	Calving ID	Num Weaned
1	12/11/2006	Calf 851 4-01	1

Farm Works now records the number weaned for Cow_8514 as one.

Animal Type Dairy	Bull's Pastu		Group Dairy Breeders	Animal II		- #4	
Jany		12					
Ta Invento	ary 🗊	Sell 4	Weight	D Reports	6 Feed	Milk Test	
😔 Setup	🖉 Notes	Calendar	- Blood Line	9 Mating	🐐 Birth 🛛 💊	Wean 😽 Heal	th
+		December	-CE Blood Line	Show Actual		-	•
Sun	Mon	Tues	Wed	Thu	Fri	Sat	
					1	2	F
3	4	5	6	7	8	9	
•	-	Ŭ	Ŭ		Ŭ	5	
10	11	12	13	14	15	16	
	Wean Offspri	100				-	
17	18	19	20	21	22	23	1
			1000				
24	25	26	27	28	29	30	
	20			~~			
31							2

Next, select the Calendar I tab to see that Farm Stock automatically recorded a Wean Offspring event.

lairy	Bull's Pastu	_, .			• #
Setup		Sell 40 Weight Blood Line 45 Blood Line	Reports Mating	👼 Feed	Wean & Healt
← Sun	 Mon	December 2006 💭 Tues Wed	Show Actual Show Expected Thu	Fri	Sat
		Add/Edit Event		1	2
3	4	Animal ID Cow_8514 Alt. ID White Doll			9
10	11 Wean_Offsprin	☐ General Eve I⊽ Event Compl			16
17	18 13	Event Type Wean Offspring Description Wean Offspring			23
24	25	Notes		<u>у</u> <u>о</u> к	30
31		Days Dates 12/11/200 Length (days) 1	6 🕎 - [12/11/2006]		

Double-click the Wean Offspring and you see that Farm stock also marked the event as completed.

< All Animals >		
< All Animals >		
Big Rock		
Bull 09		18
Bull 10	38	
Bull_04-01B	43	
Bull_05		
Bull_06		
Bull_07		
Bull_08		
Calf_0001		
Calf 0002		

Now select Junior (Bull 10) from the Animal ID list box.

nimal Type	Location	(Group	Animal I	D	
	Bull's Pastur		Dairy Breeders	 Bull 10 		- 44
📅 Invent	ory 🗊	Sell J	Weight (B Reports	👩 Feed	Milk Test
🕪 Setup	🕑 Notes	Calendar	- Blood Line	💇 Mating	🐝 Birth 🛛 💊	Wean 🛛 🐇 Health
+	[December	2006 🚔 💆	Show Actual Show Expected		⇒
Sun	Mon	Tues	Wed	Thu	Fri	Sat
				-	1	2 -
-				7		
3	4	5	6	7	8	9
10	11	12	13	14	15	16
	Wean		10		10	10
17	Weighing 18	19	20	21	22	23
	ouden.		0.0000		24433	ALCON.
24	Vaccination 25	26	27	28	29	30
31		1				

The calendar now shows that Farm Stock has automatically added a Weighing event scheduled for the day the weaning took place, and a Vaccination event one week after you weaned the calf.



Selecting the Wean event and holding down the left mouse button displays a pop-up message that Farm Stock marked the event as completed for you. Double-clicking the Weighing event displays the Add/Edit Event dialog box that indicates the event is not completed. Next, you will record Junior's weight.

Entering a Weighing

The next day you put Junior on the scales to see how much weight he has gained since birth. He weighs in at a whopping 350 lbs! Go ahead and record his weight:

< All Animals >		-
< All Animals >		-
Big Rock		
Bull 09		
Bull 10	an c	
Bull_04-01B	43	
Bull_05		
Bull_06		
Bull_07		
Bull_08		
Calf_0001		
Calf_0002		-

In the Animal ID list box, select Bull 10 to display Junior's records.

nimal Type	Location Bull's Pastur		oup airy Breeders	Animal	D		
airy		• <u> </u>	sity breeders				- 44
🕪 Setup	S Notes	🗄 Calendar 📔 -		Stating	The Birth	🛇 Wean	Health
Invento	ry 🚯	Sell 🎝 V	Veight [D Reports	💋 Feed		Milk Test
Weight Rec	ord						
-				_			
	AnimalID Bull 1						
	Alternate ID Junic						
Cu	rrent Status New	oom with Dam	1				
Animal ID	Date		Weight Type				
Bull 10	12/11/2006	0.000 lbs.	205 Day Weight				
		+	Add Frede	Bernove			
		+		- Bernove			
		+	Add BY Edi	- Bemove			

🛺 Weight

Select the Weight tab. Farm Stock shows you have not recorded the 205-day weight (or weight at weaning) for Junior. Select Bull 10 and select the Edit button.

Group	Bull's Pasture Dairy Breeder 12/11/2006	rs	Animals				
Animal Name	Count	Avg Days	Old Avg Wt	New Avg Wt	Total Gain	Adj Wt to Age	
Bull 10	1	204	0.000	550			-

Junior weighs in at a whopping 550 pounds! In the Livestock Weights dialog box, enter 550 in the New Average Weight text box, and select OK.

Farm Stock							
Add/Edit Main			-				
nimal Type	Locatio	1001	Group	Anima			
airy	Bull's P	asture'	Doiry Breeders	Bull 1	0		- 44
Setup	🕑 Notes		alendar 🚭 Blood Lin	e 🧳 Mating	😽 Birth	💊 Wean	Health
To Inventory	/	Sell	Weight	D Reports	🐻 Feed		Milk Test
Weight Reco	rd						
· · · · · · · · · · · · · · · · · · ·	1010 1990-1990 - 1990 - 1990 - 1990						
		Bull 10					
	ternate ID	100000000000000000000000000000000000000					
Curr	ent Status	Newborn w	ith Dam 💌				
Animal ID	Date		Weight Weight Type				
Bull 10	12/11/20	06	550.000 lbs. 205 Day We	eight			
· · · · · · · · · · · · · · · · · · ·							
1							
			📥 Add 🛛 🕬	Edit Bemove			

Junior's 205-day weaning weight is now recorded.

Entering a Health Record

10 11 12 Wean Weighing 17 18 19 Vaccination hŝ 24 26 25 🔡 Calendar Select the Calendar tab, and then double-click the Vaccinate event.

Now all you have to do is record the vaccinations that your veterinarian gives Junior.

Add/Edit Event Bull 10 Animal ID Alt. ID Junior ☐ General Event K Event Completed Event Type Vaccination * Description Vaccination Notes Days Cancel Dates 12/18/2006 - 12/18/2006 🛡 Length (days) 1 Help Bar Color -

In the Add/Edit Event dialog box, select Event completed, and in the Notes text box, type "All vaccines for weaned calf given", and select OK.

Farm Stock — Step by Step



Selecting the Vaccinate event now shows it is completed.

Dairy	 Bull's Pas 	ture	- D	airy Breeders	-	Bull 10			- 44
📅 Invento	ny 🗍 🗊	2 Sell	010	Weight	D Rep	orts	👩 Fi	ed	Milk Test
Setup	I Notes	Ca	lendar	Blood Line	₽° M	ating	🐝 Birth	🛛 😪 Wear	n 🛛 🕷 Heal
Animal ID	0.410		D	late W	eight	User Defin	ed Items		
	Junior		Current 1	12/11/2006	550.00	Item Nam	e Sel	ction	I 8000
				12/11/2006 🕎 🗌	0.00	Days Cor	2		A A
Right Ear Tag				05/21/2006 🗓 🗌	50.00		20		
Left Ear Tag	-	_		12/11/2006	550.00				Change Picture
Electronic ID	1		Mkt./Death						-
Gender	Bul								.OUieu
Breed	Mixed	-	Reeding						10H QPhoto
Color	White	-		Panity / # Birth	(V				
Status	Newborn with Dar	n 🔻	s	ire But 09	~				
Mgnt. Code	In Confinement	*		am Cow 8514					
Health Code		*		ID Call 8514-01	1.0				Becord
1			Laiving	ib juar 8514-01				5	-1
	Bull's Pasture	-	T Al Sire						Delete
Location	Dairy Breeders	<u> </u>		Straw Inventor	0			Add / Edit	

The Next Tutorial

Now

In the next chapter, you will take the third tutorial, which will teach you step-by-step how to enter records for groups of animals and print reports.

Chapter 9 - Working with Groups



Now that you have completed the second tutorial and have a thorough understanding of how to enter records for individual animals, you are ready to take the third tutorial to learn how to save time by entering records for entire groups of animals. This tutorial will also explain some how to print reports.

FYI... As with the previous two tutorials, the tutorial in this chapter requires that you import the sample project from the Farm Works Software CD. If you plan to follow along with the tutorial but have not imported the sample project, please follow the instructions to do so in the previous chapter named Using the Sample Project.

This chapter will teach you to use the:

- Inventory Tabbed Window to move several animals from one group to another.
- Health Tabbed Window to enter health records for an entire group of animals.
- Feed Tabbed Window to record feed records for groups of animals.
- Sell Tabbed Window to record the sale for groups of animals.

jle Add/Edit <u>M</u> ain Anim Animal Type	Location	Group	Animal ID	
Dairy 🔹	< All Locations >	 All Groups > 	-	
🥵 Setup 🛛 🗹	Notes Cal	endar - 😤 Blood Line	All Anima	ls>
📅 Inventory	Sell	Weight	Bull 09 Bull 10 Bull_04-01B Bull_05 Bull_06 Bull_06 Bull_07 Bull_08 Calf_0001	I

Before you may begin working with groups of livestock in this tutorial, make sure that you select Dairy from the Animal Type list box, <All Locations> from the Location list box, <All Groups> from the Group list box, and <All Animals> from the Animal ID list box.

Moving Groups

Your veterinarian is scheduled to give your livestock their annual vaccinations during several days next week, so you decide to move separate them into groups to make the job easier. The veterinarian will vaccinate your bulls on Monday, so you will move them all to the free stall barn. The veterinarian will give your cows

vaccinations on Tuesday, so you will move them to the dairy barn. She will wrap up the visits on Wednesday by vaccinating your calves, so you will move them to the calf shed.

Animal ID	Location	Group	Qty	Avg. Weight	Total Weight
Dairy Cow_20 W	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.
Dairy Cow_19	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.
Dairy Cow_18	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.
Dairy Cow_17	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.
Dairy Cow_16	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.
Dairy Cow_15	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.
Dairy Cow 14	Dairv Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.

In the Inventory Record tabbed window, select Animal ID, which will sort the Animal ID names alphabetically. Select the scroll bar and drag it up or down until you see the bulls in the list box.

Animal ID	Location	Group	Qty	Avg. Weight	Total Weight	
Calf_0002	Calf Shed	Dairy Calves	1	120.000 lbs.	120.000 lbs.	_
Calf_0001	Calf Shed	Dairy Calves	1	120.000 lbs.	120.000 lbs.	
Bull_08	North Pasture	Dairy Bulls	1.	1200.000 lbs:	1200.000 lbs.	
Bull_07 K	North Pasture	Dairy Bulls	1	1200.000 lbs.	1200.000 lbs.	
Bull_06	North Pasture	Dairy Bulls	1	1200.000 lbs.	1200.000 lbs.	
Bull_05	North Pasture	Dairy Bulls	1	1200.000 lbs.	1200.000 lbs.	1
Bull 04-01B	North Pasture	Dairy Bulls	1	135.000 lbs.	135.000 lbs.	-

Select the first bull in the list (that is, Bull_06) to highlight its record.

Animal ID	Location	Group	Qty	Avg. Weight	Total Weight	<u>*</u>
Bull_06	North Pasture	Deiry Bulls	1	1200.000 lbs.	1200.000 lbs.	
Bull_05	North Pasture	Dairy Bulls	1	1200.000 lbs.	1200.000 lbs.	
Bull_04-01B	North Pasture	Doiry Bulls	1	135.000 lbs.	135.000 lbs.	
Bull 10	Bull's Pasture	Dairy Breeders	1	550.000 lbs.	550.000 lbs.	
Bull 09	Bull's Pasture	Dairy Breeders				
Big Rock	North Pasture	Dairy Bulls	1	1500.000 lbs.	1500.000 lbs.	
1						-

While Bull_06 is still highlighted, select the scroll bar and drag it to the bottom until the last bull is displayed. Now, *press and hold the shift key* on your keyboard, and select the last bull (the one named Big Rock). This will select all of the bulls.



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Date 03/12/2007	Location Group	< Unchang		•	
Animal Name	Current Qty	Current Wt	Qty Moved	Wt Moved	•
Current Totals	0	0.000			
Bull_08	1	1,200.000	1	1,200.000	
Bull_07	1	1,200.000	1	1,200.000	
Bull_06	1	1,200.000	1	1,200.000	
Moved Totals			8	6,985.000	
New Totals			8	6,985.000	•

Farm Stock displays the Move Animals dialog box.





Select the calendar button to choose 3/12/07 as the date to move the bulls. Now select Free-Stall Barn from the Location list box.

Location	Free-Stall Barn	Ŧ
Group	< Unchanged >	•
	 Unchanged > Dairy Breeders 	
	Dairy Bulls Dairy Calves Dairy Cows	

Then, select Dairy Bulls from the Group list box.

On the Web... To find out more about Farm Funds, and other Farm Works Software applications, check out the Farm Works Software website at *www.farmworks.com/products* or call our friendly and knowledgeable sales staff toll free: (800) 225-2848

imal Type iry 🔹	All Location		Group < All Groups >	Animal I			- #
	< All Location						
🐉 Setup 🛛 🖸	Bull's Pasture		- Blood Line	🐓 Mating	🐄 Birth	🔕 Wean	🛱 Healt
Transformed Inventory	Calf Shed Dairy Barn	13	Weight	Reports	🐻 Feed		Milk Test
nventory Reco	Lange and the second se	n k					
L	ocation All Lo	cations		E Inv.	٦		
	Group All Gri	March March 1997		Chec	k.		
	Group 1				_		
Animal ID	Location	Group	05/	Ave Weight	Total Weight		-
Animal ID D-Cow 02-01A	Location Dairy Barn	Group Dairy Cows	Qty 1	Avg. Weight	Total Weight		
D-Cow_02-01A	Dairy Barn	Dairy Cows	0ty 1	Avg. Weight 126.000 lbs. 1100.000 lbs.			
D-Cow_02-01A Dairy Cow_20		Dairy Cows Dairy Cows	0ty 1 1	126.000 lbs.	126.000 lbs.		
D-Cow_02-01A Dairy Cow_20 Dairy Cow_18	Dairy Barn Dairy Barn	Dairy Cows	0ty 1 1 1 1	126.000 lbs. 1100.000 lbs.	126.000 lbs. 1100.000 lbs.		<u>-</u>
D-Cow_02-01A Dairy Cow_20	Dairy Barn Dairy Barn Dairy Barn	Dairy Cows Dairy Cows Dairy Cows	Qty 1 1 1 1 1	126.000 lbs. 1100.000 lbs. 1100.000 lbs.	126.000 lbs. 1100.000 lbs. 1100.000 lbs.		<u> </u>
D-Cow_02-01A Dairy Cow_20 Dairy Cow_18 Dairy Cow_16	Dairy Barn Dairy Barn Dairy Barn Dairy Barn	Dairy Cows Dairy Cows Dairy Cows Dairy Cows	Qty 1 1 1 1 1 1	126.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs.	126.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs.		<u> </u>
D-Cow_02-01A Dairy Cow_20 Dairy Cow_18 Dairy Cow_16 Dairy Cow_14	Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn	Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows	Qty 1 1 1 1 1 1 1	126.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs.	126.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs.		
D-Cow_02-01A Dairy Cow_20 Dairy Cow_18 Dairy Cow_16 Dairy Cow_14 Dairy Cow_12 Dairy Cow_10	Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn	Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	126.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs.	126.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs.		
D-Cow_02-01A Dairy Cow_20 Dairy Cow_18 Dairy Cow_16 Dairy Cow_14 Dairy Cow_12 Dairy Cow_12	Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn Dairy Barn	Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows Dairy Cows	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	126.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs.	126.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs. 1100.000 lbs.		<u> </u>

Now you may verify that Farm Stock recorded the new location for your bulls. Select Free-Stall Barn from the Location list box.

n in Farm Funds as well. Selecting Yes to this m	re besides Farm Stock, the program asks if you nessage box is a good idea, as this will keep your
Move Animal Group Would you like to record this action into Farr	m Funds?
<u>Y</u> es <u>N</u> o	

imal Type	Location		Group	Animal I			
airy _	Free-Stall Barn	-	< All Groups >	✓ All Ar	nimals >		- 44
Detup	🕈 Notes 📔 🔛	Calendar	- Blood Line	Mating	🐝 Birth	💊 Wean	🐇 Healt
inventory	Sel	1 J	Weight	D Reports	🐻 Feed		Milk Test
Inventory Rec	ord						
				_			
	Location Free-Sta	all Barn		P Inv.	7		
	Group All Grou	ips		Ched	*		
					_		
Animal ID	Location	Group	Oty	Avg. Weight	Total Weight	1	_
Animal ID Bull_05	Location Free-Stall Barn	Group Dairy Bulls	0 OTY 1	Avg. Weight 1200.000 lbs.	Total Weight 1200.000 lbs.		
		and the second se	Orty 1 1	and the second design of the s	and the second se		
Bull_05	Free-Stall Barn	Dairy Bulls	Ony 1 1 1	1200.000 lbs.	1200.000 lbs.		
Bull_05 Bull 10	Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls	0ty 1 1 1 1	1200.000 lbs. 550.000 lbs.	1200.000 lbs. 550.000 lbs.		
Bull_05 Bull 10 Big Rock	Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls	City 1 1 1 1 1 1	1200.000 lbs. 550.000 lbs.	1200.000 lbs. 550.000 lbs.		_ ^
Bull_05 Bull 10 Big Rock Bull 09	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	City 1 1 1 1 1 1 1	1200.000 lbs. 550.000 lbs. 1500.000 lbs.	1200.000 lbs. 550.000 lbs. 1500.000 lbs.		A
Bull_05 Bull 10 Big Rock Bull 09 Bull_04-01B	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	Chy 1 1 1 1 1 1 1 1	1200.000 lbs. 550.000 lbs. 1500.000 lbs. 135.000 lbs.	1200.000 lbs. 550.000 lbs. 1500.000 lbs. 135.000 lbs.		×
Bull_05 Bull 10 Big Rock Bull 09 Bull_04-01B Bull_06 Bull_08	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls		1200.000 lbs. 550.000 lbs. 1500.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs.	1200.000 lbs. 550.000 lbs. 1500.000 lbs. 135.000 lbs. 1200.000 lbs.		A
Bull_05 Bull 10 Big Rock Bull 09 Bull_04-01B Bull_06	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1200.000 lbs. 550.000 lbs. 1500.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs.	1200.000 lbs. 550.000 lbs. 1500.000 lbs. 135.000 lbs. 1200.000 lbs.		A
Bull_05 Bull 10 Big Rock Bull 09 Bull_04-01B Bull_06 Bull_08	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls		1200.000 lbs. 550.000 lbs. 1500.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs.	1200.000 lbs. 550.000 lbs. 1500.000 lbs. 135.000 lbs. 1200.000 lbs.		A

Farm Stock confirms that all of your bulls are recorded as in the free-stall barn. Now do the same for your cows.

Location	Animal ID
Free-Stall Barn	Big Rock が Bull 09
Bull's Pasture Calf Shed Dairy Barn Free-Stall Barn North Pasture	Bull 10 Bull_04-01B Bull_05 Bull_06 Bull_07

Select <All Locations> from the Location list box, then select the Transfer button. Select Animal ID to sort the animals by name.

Animal ID	Location	Group	Qty	Avg. Weight	Total Weight	
Dairy Cow_15	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs:	
Dairy Cow_16	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.	
Dairy Cow_17	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.	
Dairy Cow_18	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.	
Dairy Cow_19	Dairy Barn	Dairy Cows	Ee	1100.000 lbs.	1100.000 lbs.	
Dairy Cow_20	Dairy Barn	Dairy Cows	1	1100.000 lbs.	1100.000 lbs.	10
	V.					-

Then, scroll through the list and select the first cow, then hold down the shift key as you scroll down and select the last cow on the list to highlight them all.

Date 03/10/2007 🕎	Location	Dairy Barn		-	
	Group	< Unchanged	d >	•	
		 Unchanged Dairy Breede 		<u> </u>	
Animal Name	Current Qty	Dairy Bulls		Moved	•
Current Totals	25	Dairy Calves		_	_
Cow_8514	1	Dairy Cows	- k	⊥ 1,400.000	
D-Cow_01-01	1	135.000	0	0.000	
D-Cow_02-01A	1	126.000	0	0.000	
Moved Totals			1	1,400.000	
New Totals			26	24,066.000	-

Keep the date 3/10/07 and select Dairy Barn and Dairy Cows from the list boxes, then select OK to record the move.

Group	
< All Groups >	-
< All Groups >	
Dairy Breeders	
Dairy Bulls	
Dairy Calves	
Dairy Cows h	6

Now make sure Farm Stock has all of your calves in the correct location. Select Dairy Calves as the group for Farm Stock to display.

airy j	< All Locatio	ns> 💌	Dairy Calves	< All A	nimals >	- #
Setup	🕈 Notes 🛛 🖁	Calendar	🕂 Blood Line	Mating	🐝 Birth 🛛 🤆	🗟 Wean 🛛 🐇 Health
m Inventory	<u></u>	Sell 🗍 🌆	Weight	D Reports	Feed	Milk Test
	Group Dairy		1			
Animal ID Calf 0005	Calf Shed	Group Dairy Calves	0	Avg. Weight 120.000 lbs.	Total Weight 120.000 lbs.	_ _
Calf 0006	Call Shed	Dairy Calves		120.000 lbs.	120.000 lbs.	
Calf 0007	Calf Shed	Dairy Calves		120.000 lbs.	120.000 lbs.	
Calf_0008	Calf Shed	Dairy Calves	1	120.000 lbs.	120.000 lbs.	
Calf_0009	Calf Shed	Dairy Calves		120.000 lbs.	120.000 lbs.	
Calf_0010	Calf Shed	Dairy Calves		120.000 lbs.	120.000 lbs.	-
📥 Add	Transfer	Loss At	ais no	Edt Steaste	1	

Scroll through the list and you see that all the calves are in the calf shed.

Farm Stock — Step by Step

Enter Health Records for Groups

Your veterinarian arrives on Monday to vaccinate your bulls. Go ahead and record the results.

Farm Stock Add/Edit Main #	Animal ID Q	uery <u>H</u> elp		_				
nimal Type	Locati	on	Gr	oup	Anima	ID		
Dairy	Free-S	itall Barn	- D	airy Bulls	< All /	Animals >		· #1
m Inventory	/	Sell Sell		Veight	D Reports	Fee	ed 🛛 🖸	Milk Test
A Setup	8 Notes	C	alendar 🔤	E Blood Line	Stating	Sr Birth	🛇 Wean	😽 Health
Health Recor	d							
	AnimalID	Animals at	Froo-Stall Bar	n in Dairy Bulls				
	ternate ID		1100 0101 0101	The Doily Dails				
	ent Status	[-				
Animal ID	Date	Amount	Treatment	Reason	1			
2								
			•	Add PY	di. Bernove			
				÷.				

Select the Health tab, and then select the location where the bulls reside (the free-stall barn) and the correct group (dairy bulls) in the list box bar. Then, select Add.

Animals Treated	Date
Big Rock	03/12/2007
Bull 09 Bull 10	Reason
Bull_04-01B	•
Bull_05	Treatment
Bull_06 Bull_07	-
Bull_08	Shot Location Lot Number
	Shot Type
	Administrator
	-
	Dose Units
	¥
	Comments
Animals Treated	0 Load Template
All No	
🖌 ок	XCancel 7 Help

Farm Stock displays only the bulls in the Health Record dialog box. In the Date combo box, highlight the date and type "03/12/2007".



In the Reason list box, select <Add/Edit> to record that your bulls are receiving their annual vaccinations. The Reason dialog box appears. In the Reason dialog box, type "Annual Vaccinations" and select Add and Done.

Date 03/12/2007	
Reason	
Annual Vaccinations	-
Treatment	
2	-
< Add/Edit >	45

Select <Add/Edit> from the Treatment list box.

-Treatment	
	Date 03/12/2007 Reason Annual Vaccinate Treatment Vaccinated
Dgne	Help

In the Treatment dialog box, type "Vaccinated" and select Add and Done. Your veterinarian is giving the vaccinations intramuscularly, so select <Add/Edit> from the Shot Location list box.

Shoulder	Rump or Thigh
	Piename Bename
	Bena

In the Shot Location dialog box, type "Rump or Thigh" and select Add and Done.

Farm Stock — Step by Step

Date	
03/12/2007 🕎	
Reason	
Annual Vaccinations	-
Treatment	
Vaccinated	-
Shot Location	Lot Numb
Rump or Thigh 💌	
Shot Type	
0 - 5000 	-
< Add/Edit >	
Intramuscular	
Subcutanious	N

In the Shot Type list box, select Intramuscular.

Administrator	
Administrator	
Dr. Doolittle	Add Delete Bename
Done	

To enter your veterinarian's name, select <Add/Edit> from the Administrator list box. Type "Dr. Doolittle" in the Administrator dialog box. Select Add and Done.

In the Dose text box, type "1" and choose <Add/Edit> from the Units list box.

			 Devende
	.	ml	Pounds
	🔶 🔶		
lete			
e	Bename		
e	Bename		

In the Unit of Measure dialog box, select Pounds, then type "ml" in the text box and select Rename and Done.

On the Web ... Many web sites provide information regarding immunization recommendations for livestock. One such site is hosted by the University of Arkansas, which may be viewed at these links: www.uaex.edu/Other_Areas/publications/HTML/FSA-4012.asp www.uaex.edu/Other_Areas/publications/HTML/FSA-3009.asp www.uaex.edu/Other_Areas/publications/PDF/FSA-3059.pdf

nimals Treated	Date
Big Rock Bull 09	03/12/2007
Bull 10	Reason
Bull_04-01B Bull_05	Annual Vaccinations
Bull_06	Treatment
Bull_07	∨accinated _
Bull_08	Shot Location Lot Number
	Rump or Thigh
	Shot Type
	Intramuscular 🗾
	Administrator
	Dr. Doolittle
	Dose Units
	1 ml 💌
	Comments
	ospirosis, IBR, BVD, PI3, BRSV
Animals Treated	8 Load Template
All Nor	e Save Template
Z	
	<u> </u>
	XCancel 2 Help

In the Comments text box, enter the names of the recommended vaccinations your gives your bulls: Type "Anthrax, Blackleg, Leptospirosis, IBR, BVD, PI3, BRSV" and then select All to record vaccinations for all the bulls (Farm Stock will display 8 in the Animals Treated text box). Select OK to save the vaccination records.

airy	✓ Free-Stall	bam	 Dairy Bul 	lis	• < All	Animal	\$7			- 14
📅 Inventor	/ 19	탄 Sell	Weight		D Reports	1	💕 F	eed		Milk Test
Setup	Votes	Calenda	ar - 🛱 Blo	od Line	🖉 Mating	175	Birth	0	Wean	Health
Health Reco	d									
		nimals at Free-S	Stall Barn in De	ury Bulls						
	Itemate ID									
Cun	ent Status		*							
Animal ID	Date		Treatment	Reaso						-
Bull_07	03/12/2007	Amount 1.00 Pounds	Vaccinated	and the second second second	n Vaccinations					
Bull 08	03/12/2007	1.00 Pounds	Vaccinated		Vaccinations					100
Big Rock	03/12/2007	1.00 Pounds	Vaccinated		Vaccinations					
Bull 04-01B	03/12/2007	1.00 Pounds	Vaccinated	1.00000000	Vaccinations					
Bull 09	03/12/2007	1.00 Pounds	Vaccinated	Annual	Vaccinations					
Bull 10	03/12/2007	1.00 Pounds	Vaccinated	Annual	Vaccinations					
										-
			Add	an Ed	k Bemove					

Farm Stock has recorded the vaccinations for all your bulls in just a few easy steps. The program has also automatically taken some notes for you. To see this, select the Notes tab.

nimal Type Dairy	▼ Free-S	tall Barn 👻	Group Dairy Bulls	• <4	All Animal	\$>	_		- #
-		S Sell	Weight	D Reports	1	🔊 Feed		្រត	Milk Test
Getup	Notes		- Blood Line	Mating	12	Birth		Vean	Hilk Test
		1 Bas Garanata	1 - cooccine	I a moning	1 4	Cana		vecin	A TICONT
Notes									
Animal ID	Date	Note Type	Note						
Bull_05	03/12/2007	Health Action	Anthrax, Blackleg, L	eptospirosis, l	BR, BVD,	PI3, BRS	V		
Bull_06	03/12/2007	Health Action	Anthrax, Blackleg, L						
Bull_07	03/12/2007	Health Action	Anthrax, Blackleg, L	Contraction of the second second					
Bull_08	03/12/2007		Anthrax, Blackleg, L						
Big Rock	03/12/2007	Health Action	Anthrax, Blackleg, L						
Bull_04-01B	03/12/2007	Health Action	Anthrax, Blackleg, L						
Bull 09	03/12/2007	Health Action	Anthrax, Blackleg, L						
Bull 10	03/12/2007	Health Action	Anthrax, Blackleg, L	eptospirosis, l	BR, BVD,	P13, BRS	¥		
03/12/2007	03/12	/2007 🔋 Update							

In the Notes tabbed window, select 03/12/2007 in each of the calendar combo boxes and select Update. Farm Stock displays the vaccination records for the bulls, including all of the names of all of the vaccines you just typed in the Health Record dialog box.

Farm Stock											_0
ile Add/Edit Main A											
Animal Type	Location	()	Group		Anim						_
Dairy 👱	Dairy Ba	m	 Dairy Cov 	vs	• < A	II Anima	ls >			- 41	
Tr Inventory	1 0	E Sell	40 Weight	1	Reports	1	🛑 Fe	eed	0	Milk	Гest
Setup	Notes	Calenda	er - E Bloo	od Line	Mating	17	Birth	0	Wean	\$	Health
Health Record	1										
		sincels at Dates	Para la Dalarco								
	emate ID	nimals at Dairy	barn in Daily C	ows							
	ent Status		-								
Animal ID	Date	Amount	Treatment	Reaso	on						7
10 C				50							
			📥 Add	PD E	it Bernove						
			, i								

Now record the vaccinations for your cows that the veterinarian administered on Tuesday. Select the Health tab, then select Dairy Barn for the Location and Dairy Cows for the Group, and then select Add.

Animals Treated	Date	
Cow_8514	 03/13/2007 	
Dairy Cow_01	Reason	
Dairy Cow_02	Annual Vaccinations	1
Dairy Cow_02-02A Dairy Cow_03	Annual vaccinations	1
Dairy Cow_03-01	Treatment	
Dairy Cow_03 01	Vaccinated -	1
Dairy Cow_04-01A		
Dairy Cow_05	Shot Location Lot Num	jer
Dairy Cow_06	Rump or Thigh 📩	
Dairy Cow_07	Shot Type	
Dairy Cow_08	Intramuscular	1
Dairy Cow_09		-
Dairy Cow_10	Administrator	1
Dairy Cow_11 Dairy Cow_12	- Dr. Doolittle	
Dairy Cow_12 Dairy Cow_13	Dose Units	
Dairy Cow_14	1 ml -	1
Dairy Cow_15		4
Dairy Cow_16	 Comments 	_
	Anthrax, Blackleg, Leptospiros	i
Animals Treated	26 Load Template	1
All	e Save Template	278
NE		
🖌 ок	Cancel 🛛 🦉 Help	

Select 03/13/2007 for Date, Annual Vaccinations for Reason, Vaccinated for Treatment, Rump or Thigh for Shot Location, Intramuscularly for Shot Type, Dr. Doolittle for Administrator, 1 for Dose, and ml for Units. Then, type "Anthrax, Blackleg, Leptospirosis, IBR, BVD, PI3, BRSV" in the Comments text box. Select All to record the vaccinations for all 26 cows and then select OK.

🔁 Farm Stock				
Eile Add/Edit Main Ar	imal ID Query Help			
Animal Type	Location	Group	Animal ID	
Dairy	Calf Shed	 Dairy Calves 	< All Animals >	- 44

To wrap it up on Wednesday, select Calf Shed and Dairy Cows in the list box bar and select Add in the Health tabbed window.

nimals Treated	Date
Calf_0001	03/14/2007
Calf_0002 Calf_0003	Reason
Calf_0004	Annual Vaccinations
Calf_0005	Treatment
Calf_0006 Calf_0007	Vaccinated 🔹
Calf_0007 Calf_0008	
Calf_0009	Shot Location Lot Number
Calf_0010	Rump or Thigh 🗾
	Shot Type
	Intramuscular
	Administrator
	Dr. Doolittle
	Dose Units
	1 ml 💌
	Comments
	Anthrax, Blackleg, Leptospirosi
Animala Tractad	10
Animals Treated	Load Template
All Non	e 🗖 Save Template
M OK	XCancel 7 Help

Enter the same information for your calves, and you are done!

Farm Stock	n Animal ID Query Help			
Animal Type	Location	Group	Animal ID	
Dairy	All Locations >	All Groups >	 All Animals > 	- 00

Now, select Dairy for Animal Type, <All Locations> for Locations, <All Groups> for Group, and <All Animals> for Animal ID, then check out your calendar.

nimal Type	Location	Gro	up	Animal ID		
Dairy	< All Locations	s> 🔹 < A	All Groups >	 All Ani 	mals >	- 04
Tr Inventor		an 📭 w			👩 Feed	Milk Test
Setup	🖉 Notes 🔛				🐝 Birth 🛛 💊 V	Wean 🛛 🕊 Health
+	- 1983 - Star	arch 💌	2007 💽 🔽 S			→
Sun	Mon	Tues	Wed	Thu 1	Fri 2	Sat 2
4	5	6	7	8	9	10
11	12	13	14	15	16	17
		Cow_8514 Dairy Cow_01 Dairy Cow_02				
		Daires Come 03 038				
		Dairy Cow_02-02-0 Dairy Cow_03-01 Dairy Cow_03-01 Dairy Cow_04 Dairy Cow_04 Dairy Cow_05				
		Bairy Cow_06				
		Dairy Cow_08 Dairy Cow_09 Dairy Cow_10				
		Dairy Cow_03 Dairy Cow_03 Dairy Cow_10 Dairy Cow_11 Dairy Cow_12 Dairy Cow_13 Dairy Cow_14	Calf_0001			
	Big Rock	Dairy Cow_14 Dairy Cow_15	Calf_0002 Calf_0003			
	Bull 09 Bull 10	Dairy Cow_16 Dairy Cow_17	Calf_0004 Calf_0005			
	Bull_04-018 Bull_05 Bull_06 Bull_07	Dairy Cow_17 Dairy Cow_17 Dairy Cow_18 Dairy Cow_19 Dairy Cow_20 D-Cow_01-01 D-Cow_01-01	Calf_0006 Calf_0007 Calf_0008			
	Bull_06 Bull_07	Dairy Cow_20 D-Cow_01-01	Calf_0008 Calf_0009			

Farm Stock has recorded all of the shot records for you, too!

iry 💌	< All Location	s> 💌	< All Groups >	👻 < All /	Animals >	- 44
Triventory	S S	ell 4]	Veight	D Reports	Feed	🛛 Milk Test
Setup	Notes	Calendar	- Blood Lin	e 🖉 Mating	😽 Birth 🛛 🛇	Wean & Health
lotes	1-				1	1
Animal ID	Date	Note Trees	Note			
		Note Type				
Dairy Cow_01	03/13/2007			Blackleg, Leptospiro		
Dairy Cow_02	03/13/2007		C	Blackleg, Leptospiro	10.000 Albert Medel (Medel) (Medel)	
Dairy Cow_03	03/13/2007		1 30 000 000 2000	Blackleg, Leptospiro		100220
Dairy Cow_04		Health Action		Blackleg, Leptospiro		
Dairy Cow_05	03/13/2007			Blackleg, Leptospiro		
Dairy Cow_06		Health Action		Blackleg, Leptospiro		
Dairy Cow_07	03/13/2007			Blackleg, Leptospiro		S26332
Dairy Cow_08		Health Action		Blackleg, Leptospiro		SWGROUP CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT
Dairy Cow_09	03/13/2007			Blackleg, Leptospiro		533362
Dairy Cow_10	Construction of the second	Health Action		Blackleg, Leptospiro		
Dairy Cow_11		Health Action		Blackleg, Leptospiro		
Dairy Cow_12		Health Action		Blackleg, Leptospiro		2454226
Dairy Cow_13	03/13/2007			Blackleg, Leptospiro		
Dairy Cow_14		Health Action		Blackleg, Leptospiro		
Dairy Cow_15	03/13/2007			Blackleg, Leptospiro		
Dairy Cow_16	03/13/2007	Health Action		Blackleg, Leptospiro		
Dairy Cow_17	03/13/2007	Health Action		Blackleg, Leptospiro		
Dairy Cow_18	03/13/2007	Health Action		Blackleg, Leptospiro		
Dairy Cow_19	03/13/2007	Health Action		Blackleg, Leptospiro		
Dairy Cow_20	03/13/2007	Health Action	Anthrex,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV
Bull_05	03/12/2007	Health Action		Blackleg, Leptospiro		
Bull_06	03/12/2007	Health Action	Anthrex,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV -
Bull_07	03/12/2007	Health Action	Anthrex.	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV
Bull_08	03/12/2007	Health Action		Blackleg, Leptospiro		
Calf_0001	03/14/2007	Health Action	Anthrax,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV
Calf_0002	03/14/2007	Health Action	Anthrax,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV
Calf_0003	03/14/2007	Health Action	Anthrex,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV
Calf_0004	03/14/2007	Health Action	Anthrax,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV
Calf_0005	03/14/2007	Health Action	Anthrex,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV
Calf_0006	03/14/2007	Health Action	Anthrex,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV
Calf_0007	03/14/2007	Health Action	Anthrex,	Blackleg, Leptospiro	isis, IBR, BVD, PI3, BI	RSV V
						1000

A quick check of the Notes tabbed window shows all the vaccinations recorded for your entire herd.

Entering Feed Records for a Group

Another convenient feature of Farm Stock is its ability to let you document feeding for an entire group of livestock. Now you fed the cows in the dairy barn, so go ahead and record this.

A Farm Stock	nimal ID Query Help			
Animal Type	Location	Group	Animal ID	
Dairy	Dairy Barn	 Dairy Cows 	< All Animals >	- 44

Select Dairy for Animal Type, Dairy Barn for Location, Dairy Cows for Group and <All Animals> for Animal ID.

Tip... Farm Stock will not allow you to view the Feed tabbed window if you have installed the software as a standalone application. This window will be disabled until you install Farm Trac+. To inquire about Farm Trac+, please call one of our helpful sales team members toll free at (800) 225-2848. Be sure to ask about other Farm Works Software applications, too, such as the Farm Funds accounting program for desktop computers, and the Farm Stock Mate program for handheld computing devices.

	ocation	Group		Animal	nimals >		- #
😕 Setup 📔 🗹	Notes	Calendar - E B	Blood Line	💇 Mating	🐝 Birth	🛇 Wean	🛱 Healt
To Inventory	S s	ell 🛛 🗛 Weig	iht	D Reports	🐻 Fee	3 0	Milk Test
Alterne Current S		-	-				
Animal ID	Date	Ration	Amoun	t			
Dairy Cow_01	10/01/2000	Soybean Meal (48%)					
Dairy Cow_01	10/01/2000	Mineral Feed Mix	100.000 lbs				
Dairy Cow_01 Dairy Cow_02	10/01/2000	Alfalfa Silage Soybean Meal (48%)	80.000 lbs 20.000 lbs				
Dairy Cow_02	10/01/2000	Mineral Feed Mix	100.000 lbs				
Dairy Cow_02	10/01/2000	Alfalfa Silage	80.000 lbs				1
Dairy Cow 02-02A	10/01/2000	Sovbean Meal (48%)	20.000 lbs				-
		Add		- Bemove			

Select the Feed tab and select Add in the Feed tabbed window to add a feeding record.

-	3	Animals	
Species Dairy	τ.	Cow_8514	
Location Dairy Barn		Dairy Cow_01	
Location Dairy Barn	<u> </u>	Dairy Cow_02	
Group Dairy Cows	W	Dairy Cow_02-02A	
i pony cons	_	Dairy Cow_03	
		Dairy Cow_03-01	
		Dairy Cow_04	
		Dairy Cow_04-01A	
		Dairy Cow_05	
		Dairy Cow_06	
		Dairy Cow_07	
		Dairy Cow_08	
		Dairy Cow_09	-
		All None	
		Number Selected	

The Select Animals to Feed dialog box appears where you may choose which animals were fed. You fed all the animals in the dairy barn, so select All and choose OK.

d Items Supplies Blends	Alfalfa Silage Calf Starter Pellets Corn For Feed Mineral Feed Mix Soybean Meal (48%)			
d to Schedule				
d Schedule	Quantity	Units	Lbs (Ilbit	Total Lbs. 🔺
				.
	Clear	r Schedu	ile Sav	.▼ ∕e as Blend
Date 03/19/20		r Schedu	ile Sav	⊻ ve as Blend

The Feed Record dialog box comes into view. You fed your cows on 3/17/07, so select 03/19/2007 as the date of the feeding. You fed them a blend, so select the Blends option button.

eed Items C Supplies C Blends	Boar mineral blend Cow Mix (Silage,Com,Mineral) Dairy Bb3 Mix (Silage,Com,Mineral) Dairy Calf Mix				
Add to Schedule					
eed Schedule Name	Quantity	Units	Lbs./ Unit	Total Lbs	
				PI	· ?
Date 03/19/20		Schedu	le Sav	ve as Ble	🔮

Then, select Cow Mix (Silage, Corn, Mineral) and select the Add to Schedule button.

Bland Cow	Mix (Silage,Corr	n.Mineral)
	No. of Concession, Name	
Qty.	1750 Ibs	
	V	🛛 🥐 Help

Farm Stock displays the Add Blend dialog box, which has calculated the number of pounds it took to feed the 26 dairy cows you selected. Select OK.

SuppliesBlends	Boar mine Cow Mix (Dairy Bull Dairy Calf				
Add to Schedule]				
Name	Quantity	Units	Lbs./Unit	Total Lbs. 🔺	
Mineral Feed Mix	5.000	bags	50.000	250.000	XCar
Com For Feed	1,000.000	lbs	1.000	1,000.000	
Alfalfa Silage	0.250	tons	2,000.000	500.000	
				•	2 H
Date 03/19/20		r Schedu	lle Sav	e as Blend	
		r Schedu	ile Sav	ve as Blend	

Back at the Feed Record dialog box, Farm Stock displays the quantity and total pounds of each type of feed in the cow mix that you used to feed your livestock. Select OK to record the feeding record.

accounting program. If you h	•	ou want to also document this in the Farm Funds feeding will automatically be added as an expense					
	Feeding Info	×					
	Would you like to record this action into Fa	arm Funds?					
	<u>Y</u> es <u>N</u> o						
nimal Type	Location	Group		Animal	10000		
----------------	------------	---------------------------	---------------------------------	------------	----------	--------	-----------
airy 💌	Dairy Barn	▲ Dairy	Cows	✓ < AILA	nimals >		- 44
🤣 Setup 🛛 🖸	Notes E	🗄 Calendar 📔 🚭	Blood Line	ダ Mating	🐝 Birth	💊 Wean	Healt
Tra Inventory	S S	ell 🔰 🖓 Weig	ght	D Reports	🗗 Fei	ed 🛛 🖾	Milk Test
Feed Record							
				_			
		lls at Dairy Barn in Dair	ry Cows	_			
	nate ID						
Curren	Status		<u> </u>				
Animal ID	Date	Ration	Amoun	•[
Cow 8514	03/19/2007	Mineral Feed Mix	9.615 lbs	1			
Cow_8514	03/19/2007	Com For Feed	38.462 lbs				
Cow_8514	03/19/2007		19.231 lbs				
Dairy Cow_01	03/19/2007	Mineral Feed Mix	9.615 lbs				
Dairy Cow_01	03/19/2007	Com For Feed	38.462 lbs				
Dairy Cow_01	03/19/2007	Alfalfa Silage	19.231 lbs				1.00
	03/19/2007	Mineral Feed Mix	9.615 lbs				-
Dairy Cow 02		🔶 👍	Bir Edk	Bemove			
T Daily Cow 02			ALC: NOTE: THE REAL PROPERTY OF	Domeas			
T Dairy Cow 02							

Farm Stock now displays the amount of each feed given to each animal.

Recording Milking of a Group

Milking testing is something you do frequently on your dairy farm, and Farm Stock makes it easy to record this when you do. To record a milk test, select the Milk Test tab.

Stock									
Ele Add/Edit Main Animal Type	Animal ID Q	88 T.A.	G	iroup		Animal	ID		
Dairy	Dairy	Bam	-	< All Groups >	¥	< All A	vnimals >		· #3
😕 Setup	8 Notes	Cale	CHECK CHECK CONTRACT	< All Groups > Dairy Cows		eting	🐐 Birth	💊 Wean	🛱 Health
Tr Invento	ry	Sell Sell	OTO	Weight	Do Rep	orts	🚺 🐻 Fe	ed 🖸	Milk Test

Now select Dairy for Animal Type, Dairy Barn for Location, Dairy Cows for Group, and <All Animals> for Animal ID.

īy	•	Dairy Bar	m	*	Dairy (Cows	*	< All Animals >		- #
	Setup 🗷 Inventory	and the second	i 🔛 (Bi Sell	stated being a state of the	-€ 6 ∎ Weig	Blood Line ht E	🐓 Ma	All Animals > Cow_8514 Dairy Cow_01 Dairy Cow_02 Dairy Cow_02-02A	ļ,	▲ Ik Test
	Lactation			•	Calved			Dairy Cow_03 Dairy Cow_03-01		
	Date	Lbs. Milk	% Fat	Z Protein	SCC	Comments		Dairy Cow_04 Dairy Cow_04-01A Dairy Cow_05 Dairy Cow_06		-
									•	
				Be	cord					

Select the dairy cow at the top of the drop-down list in the Animal ID list box, which is Cow_8514.

Lactation 1	•	Calved Bull 10	8
-------------	---	----------------	---

Farm Stock shows that Cow_8514 has given birth to one calf, which is Bull 10, so she is not a heifer and you may record a milk test for her.



Date	Lbs. Milk	% Fat	% Protein	SCC
03/20/2007	0.000		l.	
		AC .		
		0		1

Select the Date combo box and type "03/20/2007" for the date, and then select the Lbs. Milk text box and type "150".

Date	Lbs. Milk	% Fat	% Protein	SCC
03/20/2007	150.000	5.500	25	[
				2
			n	<u> </u>

Then, select the % Fat text box and type "5.5" and select the % Protein text box and type "25".

Date	Lbs. Milk	% Fat	% Protein	SCC	Comments	
03/20/2007	150.000	5.500	25.000	25,000.000	Somatic Cell Count test done by coop.	

In the SCC text box, enter the number of somatic cells counted by typing "25000". An official from your local dairy coop did the milk test, so type, "Somatic Cell Count test done by coop" in the Comments text box.



nima	І Туре	Location	1		Group	Animal	1000 C		
airy	-	Dairy Ba	m	-	Dairy Co	ows 💽 Cow_8	514		- 44
		Notes	and postation	Calendar		ood Line 🛛 🥙 Mating 📗	😽 Birth	and the second se	
-	Inventory	1 13	E Sell	0	R Weight	t 🛛 🖵 Reports	Feed Feed	i Č	Milk Test
	Lactation	1		•	Calved B	ull 10			
	Date	Lbs. Milk	% Fat	2 Protein	SCC	Comments		-	
	03/20/2007	150.000	5.500	25.000	25,000.000	Somatic Cell Count test done by co	oop.		
			0						
				-				-	
	-		2	-				-	
			1	1				-	
								<u>.</u>	
				Be	cord				
				-	- <u>1</u> -				

To save the milk test record for this cow, select Record.

airy	<u> </u>	Dairy Ba	m		Dairy Co	JWS	Dairy (Cow_01			- #
	Setup 0	8 Notes	1 🖽 (Calendar	-€ вк	ood Line ダ	Mating	🐨 Birth	O W	Vean	Health
	Inventory		E Sell	a concernance of the second	Neight	A second s	Reports	🚺 Fe			Milk Test
	Lactation	1		-	Calved D	Cow_01-01					
	Date	Lbs. Milk	2 Fat	2 Protein	SCC	Comments			*		
	12/03/2003	120.000	5.000	20.000	25,000.000	Contraction of the second					
	01/07/2004	110.000	6.500	21.500	24,000.000				100		
	02/04/2004	130.000	6.250	18.000	26,000.000						
	03/03/2004	150.000	5.500	22.000	22,200.000						
	04/07/2004	135.000	8.900	20.000	26,000.000						
	05/05/2004	127.000	6.300	17.500	23,500.000						
	06/02/2004	115.000	7.200	21.000	23,250.000				181		
	07/07/2004	85.000	5.700	18.200	24,150.000	Soon to dry up					
	-				2						
				A	cord						

When you select Record, Farm Stock automatically displays the next dairy cow in the list, which has a lactation number of one or higher. Each time you select Record, the milk test information for the currently shown cow is saved and the next cow's milk test history is displayed. Go ahead and enter milk tests for the rest of the cows.

4		Mar	ch, 2	007		Þ				
Sun	Mon	Tue	Wed	Thu	Fri	Sat				
25	26	27	28	1	2	3				
4	5	6	7	8	9	10				
11	12	13	14	15	16	17				
18	19	20	21	22	23	24				
25	26	27	^S 28	29	30	31				
1	2	3	4	5	6	7				

Select the Date combo box and Farm Stock conveniently displays the same date that you entered for the previous milk test. Since all your milk tests this week were done on that date, select it for Dairy Cow_01 as well.

03/20/2007	120.000	6.000	22.000	26,000.000	Remember to enter a parity of 2.	
------------	---------	-------	--------	------------	----------------------------------	--

Enter "120" for Lbs. Milk, "6" for % Fat, "22" for % Protein, and "26000" for SCC. This cow is lactating again since she gave birth, but you forgot to add one to enter the birth, so type "Remember to enter a parity of 2" in the Comments text box. This comment will appear in the cow's notations displayed in the Note tabbed window. Then, select Record.

Farm Stock	imal ID Quer	y <u>H</u> elp								
Animal Type	Location	i.		Group		Anima	IID			
Dairy 👱	Dairy Ba	m	•	Dairy Co	ows	💌 Dairy	/ Cow_02		-	24
A Setup	8 Notes		Calendar	-€ Blo	ood Line	Mating	Birth	S v	Vean	Health
Triventory	6	E Sell	0	Veight	t	E Reports	😸 Fee	d	ā n	filk Test
Lectation	2		•	Calved D	airy Cow_0	12-02A				
Date	Lbs. Milk	% Fat	2 Protein	SCC	Comments					
03/20/2007	105.000	4.500	20.000	40,000.000						

Do the same for Dairy Cow_02, and select Record.

Farm Stock	the state of the	5 10-10-							
Animal Type	Animal ID Quer Location Dairy Ba		•	Group Dairy Co	ows	Animal			- #
Setup	🕑 Notes y 🗄	🔛 d B Sell	alendar	-€ Blo IØ Weight	ood Line	🐓 Mating	🌾 Birth 💣 Fee	💊 Wean	🎖 Health
Lactatio	in [1	h	J	Calved D	' airy Cow_03	-01			
Date	Lbs. Milk	% Fat	2 Protein	SCC	Comments				
03/20/200	7 19.000	6.500	18.000	45,000.000					

In addition, do the same for Dairy Cow_03.

Farm Stock	nimal ID Quer	y <u>H</u> elp							_10
Animal Type	Location	1		Group		Anima	ID		
Dairy	Dairy Ba	m	•	Dairy Co)ws	 Dairy 	Cow_04		- # \$
😫 Setup	🖲 Notes		Calendar	-€ вк	od Line	💅 Mating	😽 Birth	💊 Wean	🛛 🕸 Health
Truentory	6	🗟 Sell	4	Weight		Reports	📔 🐻 Fee	d 6	Milk Test
Lactation	1		-	Calved D	airy Cow_04	H01A			
Date	Lbs. Milk	Z Fat	2 Protein	SCC	Comments			1	
03/20/2007	22.000	5.000	20.000	30,000.000					

Do the same for Dairy Cow_04, also.

and the second secon	I Type +	Dairy Bar		121	Dairy C		Anima			- [45]
										- #1
					a second s					an 🛛 🛱 Health
10	Inventory	1 13	E Sell	4	Weigh	it	Reports	Feer	d	Milk Test
T	Lactation			-	Calved		1			
	Date	Lbs. Milk	% Fat	2 Protein	SCC	Comment	\$		•	
							10			
						-			-	
									1	
	-	-	-	8					-	
	-		-	3		-			-	
									-	
					-				•	
				Be	cord					
					Ţ					

When milk tests have been entered for all of the lactating cows, have in the group or location, Farm Stock displays a blank record.

Selling Milk for a Group

Next, you should record the sale of your milk.

nimal Type	Location		Group		Animal	ID		
airy 💌	Dairy Barn	•	Dairy Cows	5	• < All /	Animals >		- #1
🕼 Setup 📗 🗹	Notes 🛛 🖽 (Calendar	-Æ Blood	d Line	Mating	😽 Birth	💊 We	an 🛛 🖇 Healt
Tra Inventory	S Sell	AT AT	Weight		Reports	🛛 🐻 Fee	ed	Milk Test
Sell Record		M.						
Animals to S	all	Location	Dairy Barn	12				
C Animals Sol	5. S.		Dairy Cow					
C Sold Produc	12 S	Products			*			
[1.							
Animal ID	Age		Qty					
D-Cow_02-01A D-Cow_01-01	4416 days 4684 days		1					
Dairy Cow_20	5583 days		-					
Dairy Cow_19	5583 days		1					
Dairy Cow_18	5583 days		1					
Dairy Cow_17	5583 days		1					
Dairy Cow 16	5583 davs		1					*
(mar)	Edt Supe		Select	Deselee	x			
~[\$]_ Sel	🖉 Edit 🗰 Buno		All	All				

With your Dairy Cows group still selected, choose the Sell tab.

airy 🔹	Location Dairy Barn	-	Group All Groups >	▼ < All A	Animals >		- 44
Setup 8	🕈 Notes 📔 🔛 🔊 Se	Calendar	-Œ Blood Line Veight	Mating	🍕 Birth 🛛	and the second se	Health Milk Test
Sell Record	ld		All Locations All Groups Milk	×			
Dete 05/08/1998 01/05/1999 03/04/1999	Product Milk Milk Milk	0 1000.000 lb 5000.000 lb 6000.000 lb	s.				•

Select the Sold Products option button and choose Milk from the Products list box. Farm Stock displays all milk sales recorded for the group. To record a new sale, select the Sell.

Product Milk		
Date 04/02/2003	7 📮	
Oty. Sold 70	00 mi 👻	
Grade	-	
< Add/Ed	it>	
Sale Allocation Grade A	Cow_8514	
Equally	Dairy Cow_01	-
C Use Last Milk Test	Dairy Cow_02	
C Manually	Dairy Cow_02-02A	
	Dairy Cow_03	
All	Dairy Cow_04	
None	Dairy Cow_04-01A	-
None	Dairy Cow_04-01A	-

In the Product Sales dialog box, select the Date combo box and choose 04/02/2007. Type "7000" in the Quantity Sold text box, and choose Grade A from the Grade drop-down list.

Product Milk		
Date 04/0	2/2007 📮	
Oty. Sold	7000 ml 👻	
Grade Gra	de A 🔹	
ale Allocation		
	Cow_8514	
Equally	Dairy Cow_01	
C Use Last Milk 7	Test Dairy Cow_02 Dairy Cow_02-02A	
C Manually	Dairy Cow_03	
[All Dairy Cow_03-01	
	one Dairy Cow_04	
N		

Make sure Equally is selected under Sale Allocation, and select All to record the sale of grade A milk for all of the dairy cows. Then, select OK.

nimal Type	Location		Group	Anima	ID		
lairy	Dairy Barn	¥	< All Groups >	▼ < All	Animals >		- #
🥩 Setup	B Notes	Calendar	- Blood Lin	e 🛛 💇 Mating	😽 Birth	💊 Wean	🔅 Health
TT Inventor	y 🗟 🕄	Sell 🧕	Weight	D Reports	😸 Fee	ed 🛛 🖾	Milk Test
Sell Record							
C Animals t	o Sell	Location	Dairy Barn				
C Animals S			All Groups				
· Sold Pro	1.1.1.1	Products	Milk	*			
Date	Product	0	ity				•
04/02/2007	Milk	7000.000 lk	Concerned Concerned				
01/05/1999	Milk	5000.000 lk					
05/08/1998	Milk	1000.000 lb					
03/04/1999	Milk	6000.000 lk	DS .				
							-
			Select	Deselect			
Sell Sell	Edit 🗧	Bemove	All	All			

Farm Stock records the sale of milk for April 2, 2007.

Checking Your Inventory

nimal Type	Location	1		Group		Animal	ID		
Dairy 💌	< All Loc	ations >	•	< All Groups >	1	< All A	Animals >		- #
🥵 Setup 🛛 🖻	Notes	Cale	endar	All Groups > Dairy Breeders	43	ating	😽 Birth	💊 Wean	h 🌾 Health
Triventory	1	5 Sell	1 4	Dairy Bulls Dairy Calves		orts	🛛 👼 Fee	ed	Milk Test

Next, it is time to sell some of your bulls at market. To do this, select the Inventory tab, and then select Diary, <All Locations>, <All Groups> and <All Animals> to display your entire herd.

airy	All Locations	> <u>•</u> 🔇	All Groups >	< All An	imals >	- <i>6</i> %
Setup	🖲 Notes 🛛 🔛	Calendar H	E Blood Line	ダ Mating	🛸 Birth 🛛 💊	Wean 🛛 🛱 Health
T Inventory	S Sel	n 🏧 🗸	Veight [B Reports	🗭 Feed	Milk Test
automa Dara		88	10			10 m
nventory Rec	ora					
	ST 1997 LAND SAL				-	
	Location All Loca			- ninv.		
	Group All Grou	ips		Chec		
					13	
Animal ID	Location	Group	Oty	Avg. Weight	Total Weight	
Animal ID Big Rock	Location Free-Stall Barn	and the second se	0ty	Avg. Weight	Total Weight	
		Group Dairy Bulls Dairy Bulls	Oty	and the second se		^
Big Rock	Free-Stall Barn	Dairy Bulls	0ry 1 1	and the second se		^
Big Rock Bull 09	Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls	Oty 1 1 1 1	1500.000 lbs.	1500.000 lbs.	_ _
Big Rock Bull 09 Bull 10	Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls	Oty 1 1 1 1 1	1500.000 lbs. 550.000 lbs.	1500.000 lbs. 550.000 lbs.	
Big Rock Bull 09 Bull 10 Bull_04-01B	Free-Stall Bam Free-Stall Bam Free-Stall Bam Free-Stall Bam	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	Oty 1 1 1 1 1 1	1500.000 lbs. 550.000 lbs. 135.000 lbs.	1500.000 lbs. 550.000 lbs. 135.000 lbs.	
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	Oty 1 1 1 1 1 1 1	1500.000 lbs. 550.000 lbs. 135.000 lbs. 1200.000 lbs.	1500.000 lbs. 550.000 lbs. 135.000 lbs. 1200.000 lbs.	
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05 Bull_06	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1500.000 lbs. 550.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs.	1500.000 lbs. 550.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs.	^
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05 Bull_06	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1500.000 lbs. 550.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs.	1500.000 lbs. 550.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs.	_

Farm Stock displays all of your livestock. To check on the location of your animals, select the Inventory Check button.

	Location C Location a			
ocation, Group	Count	Phys Count	Diff	•
alf Shed	10		0	
airy Barn	26		0	
ree-Stall Barn	8		0	

In the Livestock Inventory dialog box, select the Location Only option button to see that you have 10 calves in the calf shed, 26 dairy cows or heifers in the dairy barn, and eight bulls in the free-stall barn. Select OK to close the dialog box.

imal Type	Location		Group	Animal	ID		
iiry 🔤	All Locations	> <u>•</u>	< All Groups >	< All A	nimals >		- #h
Setup	🖲 Notes 🛛 🔛	Calendar	-Æ Blood Line	🖉 Mating	😽 Birth	💊 Wean	🛱 Healt
Triventory	Sel Sel	n 🛛 🛺	Weight	D Reports	🕖 🐻 Feed	3 🖾	Milk Test
nventory Rec	bro						
	Location All Loca	ations		ran inv	2		
	Group All Grou	ips		Che			
Animal ID	Location	Group	01	Ava Weight	Total Weigh		
Animal ID Big Rock	Location Free-Stall Barn	Group Dairy Bulls	Ot	/ Avg Weight 1500.000 lbs	Total Weigh 1500.000 lbs	and the second se	<u> </u>
Big Rock Bull 09	Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls	Ot	1 1500.000 lbs.	1500.000 lbs		<u> </u>
Big Rock Bull 09 Bull 10	Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls	O	1500.000 lbs. 1 550.000 lbs.	1500.000 lbs 550.000 lbs		
Big Rock Bull 09 Bull 10 Bull_04-01B	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	Oh	1 500.000 lbs. 1 550.000 lbs. 1 35.000 lbs.	1500.000 lbs 550.000 lbs 135.000 lbs		<u> </u>
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn § Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	Oh	1 500.000 lbs. 1 550.000 lbs. 1 35.000 lbs. 1 200.000 lbs.	1500.000 lbs 550.000 lbs 135.000 lbs 1200.000 lbs		<u> </u>
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05 Bull_06	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	Or	1 500.000 lbs. 550.000 lbs. 1 35.000 lbs. 1 200.000 lbs. 1 200.000 lbs.	1500.000 lbs 550.000 lbs 135.000 lbs 1200.000 lbs 1200.000 lbs		
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn § Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls	Or	1 500.000 lbs. 1 550.000 lbs. 1 35.000 lbs. 1 200.000 lbs.	1500.000 lbs 550.000 lbs 135.000 lbs 1200.000 lbs		
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05 Bull_06 Bull_07	Free-Stall Bern Free-Stall Bern Free-Stall Bern Free-Stall Bern Free-Stall Bern Free-Stall Bern Free-Stall Bern	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls		1500.000 lbs. 550.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs.	1500.000 lbs 550.000 lbs 135.000 lbs 1200.000 lbs 1200.000 lbs 1200.000 lbs		
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05 Bull_06	Free-Stall Bern Free-Stall Bern Free-Stall Bern Free-Stall Bern Free-Stall Bern Free-Stall Bern Free-Stall Bern	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls		1 500.000 lbs. 550.000 lbs. 1 35.000 lbs. 1 200.000 lbs. 1 200.000 lbs.	1500.000 lbs 550.000 lbs 135.000 lbs 1200.000 lbs 1200.000 lbs 1200.000 lbs		
Big Rock Bull 09 Bull 10 Bull_04-01B Bull_05 Bull_06 Bull_07	Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn Free-Stall Barn	Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls Dairy Bulls		1500.000 lbs. 550.000 lbs. 135.000 lbs. 1200.000 lbs. 1200.000 lbs. 1200.000 lbs.	1500.000 lbs 550.000 lbs 135.000 lbs 1200.000 lbs 1200.000 lbs 1200.000 lbs		

Now you move the bulls that you do not want to sell out to pasture and keep the ones you do want to sell in the free-stall barn. So, so record the move this way: Select the first bull from the list that you want to sell (that is Big Rock). Hold down the Shift key and select the last bull from the list that you want to move (that is Bull_04-01B). Farm Stock highlights the two bulls you selected, plus all the bulls in between. Record the movement by selecting the Transfer button.

Tip ... You may also select several animals by holding down the Control key and clicking one animal at a time with your mouse. For example, you might leave Bull_06 unselected, but select Bull_05, Bull_07 and Bull_08, by using the Control key and clicking on the three bulls.

Date 03/31/2007 Ţ	Location Group	< Unchanged Bull's Pasture Calf Shed Dairy Barn			
Animal Name	Current Otu	Free-Stall Bar North Pasture	n	- Moved	
Current Totals	Current dety	Norm Fasture 0.000	L 3	• Hored	
Big Rock	1	1,500.000	0	0.000	
Bull 09	1	0.000	0	0.000	
Bull 10	1	550.000	0	0.000	
Moved Totals			0	0.000	
New Totals			0	0.000	•

Farm Stock displays the Move Animals dialog box. You moved the bulls at the end of March, so type 03/31/2007 in the Date combo box. In the Location list box, select North Pasture to record the movement of the bulls to that location. Then, select OK.

🏊 Farm Stock	
<u>File</u> Add/Edit <u>M</u> ain	Animal ID Query Help
Animal Type	Location
Dairy	All Locations >
😵 Setup	< All Locations > Bull's Pasture
To Inventor	I Dairy Barn
Inventory Re	corr

Next, check that Farm Stock no longer shows the bulls are as in the free-stall barn. Select Free-Stall Barn from the Location list box.

d 🛛 🖾 Milk Test
ht
s.
s.
ə. S.

Farm Stock only shows only the bulls you want to sell in the barn.

Farm Stock — Step by Step

Selling a Group of Livestock

Next, record the sale of the bulls in the free-stall barn.

aimal Type	Location Free-Stall Barn	Group	Animal	nimals >	- #6
Setup	60	Calendar - 4 Blood Lin 61 Weight	e S ⁹ Mating Beports	🌤 Birth 🛇 🥮 Feed	Wean 🛱 Healt 🖏 Milk Test
Animals.to Animals So Sold Prode	bld	Location All Locations Group All Groups Products Milk	<u></u>		
Animal ID	Age	Oty			
Bull_08 Bull_07 Bull_06 Bull_05	4894 days 4894 days 4894 days 4894 days 4894 days	1 1 1			
Sel [to Ean	Select All	Deselect All		2

Select the Sell tab and choose the Animals to Sell option button.

Healt
est

You sell all the bulls in the free-stall barn, so choose Select All.

Animal ID	Date Sold	Market Wt.	Carcass Wt.	Quality Grade
Bull_05 (081805)	04/30/2007	1,200.000	0.000	
Bull_06 (081805)	04/30/2007	1,200.000	0.000	
Bull_07 (081805)	04/30/2007	1,200.000	0.000	
Bull_08 [081805]	04/30/2007	1,200.000	0.000	
Totals		4,800.000		

In the Livestock Sale Record dialog box, select OK to record the sale.

Farm Stock — Step by Step

ell Animal		
Would you like to record th	nis action into Fa	arm Fundsi

If you have Farm Funds installed, Farm Stock asks if you want to also record the sale in this program. Select Yes to the message box if you do.

airy 💌	Free-Stall Barr	n 💽 │ < All Groups >	▼ < All A	nimals >	- 04
		Calendar 😤 Blood Lir	CONTRACTOR AND A CONTRACTOR OF A	🕷 Birth 🛛 🔕	
Inventory	S Se	II Meight	D Reports	🐻 Feed	Milk Test
Sell Record					
		· · ·			
 Animals to S 		Location All Locations			
C Animals Sol		Group All Groups			
C Sold Produc	ts	Products Milk	<u> </u>		
Animal ID	Age	Oty			
Animario	Tyde	Qty			
					_
					-
	distances distances		Description of the set		
Sel 1	Eda - Ex	Select All	Deselect All		

Since you have closed the deal, the bulls are no longer listed as animals to sell.



Next, select the Animals Sold option button.

	Location	100	Group		Animal			
airy 📩	Free-Stall Barn	-	< All Group)5 >	I CAIL	Animals >		- 14
🤀 Setup 📔 🗹	Notes 8	Calendar	- Blood	d Line 🛛 🧯	Mating	🐝 Birth	💊 Wean	Healt
To Inventory	🚯 Sel	1 4	Veight	1 00	Reports	🐻 Fe	ed 🛛 🖾	Milk Test
Sell Record								
C 100 100 0		Location	All Locatio	ins				
C Animals to Se			All Groups	2014/01				
C Sold Products		Products						
· abid Produce	•		. Innuis					
Animal ID	Date	Market We	eight N	lum Sold				
Bull_05 [081805]	04/30/2007	1200.000	000000	1				120
Bull_08 [081805]	04/30/2007	1200.000		1				
Bull_06 [081805] Bull_07 [081805]	04/30/2007 04/30/2007	1200.000						
Dun_or [corrors]	043012001	1200.000	100.					
			-		-			-
(%). Sel 30	Edit Ben	love	Select	Deselec	t			
			All	All	_			

Select the Animals Sold option button to see the bulls you just sold.

🔁 Farm Stock	
Eile Add/Edit Main	Animal ID Query Help
Animal Type	Location
Dairy	Free-Stall Barn
Setup	✓ All Locations > Bull's Pasture Calf Shed Dairy Barn Free-Stall Barn
Sell Record	North Pasture

You want to view all animals Farm Stock has listed as sold, so select <All Locations> from the Location list box.

imal Type	Location		Group		Animal I	D		
iry 💌	< All Locations	> •	< All Groups	; >	▼ × All Ar	imals >		- 44
🐉 Setup 🛛 🗹	Notes	Calendar	-Æ Blood	Line 🛛 🗭	Mating	🤹 Birth	💊 Wean	∦ Healt
Tel Inventory	🗴 Se	and the second	Weight		eports	🐻 Feed		Milk Test
Sell Record				÷	8		30	
			All Location	-				
C Animals to Se				15				
Animals Sold			All Groups					
C Sold Products	5	Products	Milk		Y			
Animal ID	Date	Market We	ight No	ım Sold				
Bull_05 [081805]	04/30/2007	1200.000	lbs.	1				
Bull_06 [081805]	04/30/2007	1200.000	lbs.	1				
Bull_07 [081805]	04/30/2007	1200.000		1				
Bull_08 [081805]	04/30/2007	1200.000		1				
Bull_487 [092295]	09/22/1995	1200.000	lbs.	1				
								-
			Select	Deselect				
. <u>(\$)</u> .54	Edit Ber	nove	All	All				
Concernation Land			-					

Farm Stock displays a list of every animal listed as sold. Now go ahead and check out the notes Farm Stock entered for all the information you have entered in this tutorial.

nimal Type	Location		Grou	ıp		Animal					
airy 👱	< All Locatio	ns> <u>*</u>	< All	Groups >	•	< All A	nimals >			- 4	
m Inventory	S :	iell	Wei	ight	D Rep	orts	📕 🥶 Fe	ed	0	Milk	Test
🥹 Setup 🗌	I Notes	Calendar	-6	Blood Line	9 M	ating	🐝 Birth	0	Wean	\$	Healt
Notes	13.										
Animal ID	Date	Note Type	1	Note							-
1											
	- 04/30/2007										

Make sure the list box bar displays Dairy, <All Locations>, <All Groups> and <All Animals>, and then select the Notes tab.

		04/30)/2007	7	- [04/30/	2007	<u>U</u> pdate
4		Ар	ril, <mark>2</mark>	005		Þ		
Sun	Mon	Tue	Wed	Thu	Fri	Sat		
27	28	29	30	31	1	2	2	
3	4	5	6	7	8	9		
10	11	12	13	14	15	16		
17	18	19	20	21	22	23		
24	25	26	27	28	29	30		
1	2	3	4	5	6	7		
2	Tod	lay: 4	4/30/	2007				

Change the start date for the Notes display to April 30, 2005, and then select the Update button.

airy •	< All Location	is> 💌 < All	Groups >	▼ < All Ar	nimals >		- #
Tryentory	<u>1</u> 51 s	ell 012 We	in ht [D Reports	🐻 Fee	a 🛛	Milk Test
		A SOC TO STOLEN TO S	Blood Line	Mating	Birth	🛇 📔 😡	Health
Seiup O	140185 16	a Calendar 4	BIODULINE	Y Maing	sa binn	vs wean	W Health
Notes							
Animal ID	Date	Note Type	Note				
D-Cow 02-01A	03/13/2007	Health Action	Anthrex, Black	deq. Leptospirosi	s, IBR, BVD, P	13. BRSV	
Big Rock	03/12/2007	Health Action		deq. Leptospirosi			
Cow_8514	08/11/2005	Mating/Service	Have vetering	rian examine her.			
Cow_8514	05/21/2006	Gave Birth	No complicati	ons with birth.			
Cow_8514	12/11/2006	Weaned Offspring					
Cow_8514	03/13/2007	Health Action	Anthrax, Black	deg, Leptospirosi	s, IBR, BVD, F	13, BRSV	
Cow_8514	03/20/2007		Well under leg	gal limit for Somat	ic Cell Count.		
Dairy Cow_03-01	03/13/2007	Health Action		deg. Leptospirosi			
Dairy Cow_04-01A	03/13/2007	Health Action		deg. Leptospirosi			
Bull_04-01B	03/12/2007			deg. Leptospirosi			
Dairy Cow_02-02A				deg, Leptospirosi	s, IBR, BVD, P	43. BRSV	
Bull 09	08/11/2005	Mating/Service		bserved for him.		1202031	
Bull 09	03/12/2007	Health Action	Anthrex Black	deg. Leptospirosi	s, IBR, BVD, F	13. BRSV	15
Bull 10	05/21/2006	Born		10 10 10 10 1 0			_
Bull 10	03/12/2007	Health Action	Anthrex, Black	deg, Leptospirosi	S, IBR, BVD, F	13, BRSV	-
04/30/2005	04/30/2007	Update		Left Ren	-		

Farm Stock displays all of the notes for your herd sorted by Animal ID. For example, you see a nearly complete history of all the events we have recorded for Cow_8514 (which is White Doll, the dam of the bull Junior). Notice that we documented a service for her on 8/11/05, and take note that she gave birth to Junior on 5/21/06, and that she weaned the calf on 12/11/06. Farm Stock also shows that she was vaccinated on 3/13/07, and that her milk test on 3/20/07 had a SCC well below the legal limit.

airy 🔹	< All Locations	> 🔹 < All	Groups > 💌	< All Animals >	- 44
-	S Se	" MD 144-1	aht 🗍 🗔 Report	ls 📔 👩 Feed 💧	Milk Test
Transformentory		5 G G G G	Prove Contraction	R. (1776).057(5)(7)	
🤀 Setup 🕑	Notes 🔛	Calendar 4	Blood Line 🧳 Mati	ng 🛛 🐝 Birth 📔 🤡 V	Vean 🛛 🔻 Health
Notes					
Animal ID	Date N	Note Type	Note		<u> </u>
Cow_8514	08/11/20050	Mating/Service	Have veterinarian exam	ine her.	
Bull 09	08/11/2005	Mating/Service	First service observed for	or him.	
Cow_8514	05/21/2006	Gave Birth	No complications with bi	rth.	
Bull 10	05/21/2006	Bom			
Cow_8514	12/11/2006	Weaned Offspring			
Big Rock	03/12/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	SV.
Bull_04-01B	03/12/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	SV.
Bull 09	03/12/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	SV
Bull 10	03/12/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	SV.
Dairy Cow_01	03/13/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	SV
Dairy Cow_02	03/13/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	SV
Dairy Cow_03	03/13/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	SV
Dairy Cow_04	03/13/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	š∨
Dairy Cow_05	and solutions.	Health Action		spirosis, IBR, BVD, PI3, BRS	
Dairy Cow_06	03/13/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	SV 🗾
Dairy Cow_06	03/13/2007	Health Action	Anthrax, Blackleg, Lepto	spirosis, IBR, BVD, PI3, BRS	sv .∎

You may also sort the notations by date by selecting the Date column header. Doing so reveals that Bull 09 serviced Cow_8514 on 8/11/05, and that she gave birth to Bull 10 on 5/21/06 and weaned him on 12/11/06. You may also notice that all three were vaccinated on 3/12/07.

In the next chapter, you will learn how to print, and save, reports for these records and others.

Chapter 10 - Saving & Printing Reports



You have come a long way from the beginning of the first tutorial, and should give yourself a hardy pat on the back! You entered records for your first animal. You recorded all the information for the life cycle of an offspring—from the mating of its sire and dam, to the offspring's birth, to its weaning. You learned how to enter records quickly and efficiently for groups of animals, or for your entire herd. Now for the final tutorial, where you will save and print reports of all the documentation you made.

In this tutorial, you will learn to print Farm Stock's built-in reports:

- Animal Mother and Father.
- Animal Weights.
- Calendar Report.
- Health Action.
- Inventory Report by Location.
- Market Report.
- Mother Performance Detailed.
- Mother Performance Lifetime Total.
- Mother Pre-Weaning Loss.
- Notations Report.
- Offspring Report.
- Service Report.
- Service Report with Details.
- Service Report with Location.
- Weight Chart.

You will even learn to easily create your own custom report where Farm Stock lets you choose exactly what you want to include in the report.

In addition to printing reports, you will learn how to save reports in various standard formats. Farm Stock gives you the freedom to save a report as a:

- .CSV (Comma Separated Value File).
- .DOC (Microsoft Word Document File).

- .HTML or .DHTML (Hyper Text Markup Language, or Dynamic Hyper Text Markup Language (i.e. Web Page) File).
- .PDF (Adobe Acrobat Reader[®] Portable Document Format File).
- .RTF (Rich Text Format Document File).
- .TXT (Text File).
- .XLS (Microsoft Excel[®] (Version 5.0 8.0) Spreadsheet File).
- .XML (Extensible Markup Language (i.e. Web Page) File).
- Paginated, Character-Separated, Space-Separated, or Tab-Separated File.

On the Web ... File extensions (that is, the letters following the dot at the end of a file name) indicate what type of file it is and tell your operating system what program will open the file. To see an alphabetical list of common file extensions and the programs that use them, check out this website: http://whatis.techtarget.com/fileFormatA

On the CD... You do not need to install any additional programs to save reports in some formats, such as Rich Text Format documents (.RTF) or Text files (.TXT). To save files in other formats, you may need to install additional software. For example, to save a report as a .DOC or .XLS file, you must first install Microsoft Word or Microsoft Excel. If you want to save reports in Portable Document Format (.PDF) you will need to have the Adobe Acrobat Reader program installed on your system. The option to install this free program is available on the Farm Works Software CD. To install the program, insert the CD in your optical drive, and select Tutorials, Demos and Manuals from the Farm Works Software CD splash screen. Then, select Install Adobe Acrobat Reader from the second splash screen that appears.

Inventory by Location Report

Farm Stock				
Eile Add/Edit Mai	n Animal ID Query Help			
Animal Type	Location	Group	Animal ID	
Dairy	 All Locations > 	 All Groups > 	All Animals >	- 44

To print an inventory of all of the animals of a herd, select Dairy, <All Locations>, <All Groups> and <All Animals>.

nimal Type	Locatio	n	Group	Animal			
Dairy	< All Lo	cations >	All Groups >	< AII /	Animals >		· #1
🥩 Setup	S Notes	Caler	ndar 🕂 Blood Line	Mating	😽 Birth	😪 Wean	🛱 Healt
m Inventor	y	S Sell	Veight	Reports	🗍 🐻 Fe	ed 🖾	Milk Test
Report Name	,		Style	т —	_		
Animal Mothe		r	Standard		1		
Animal Weigh	nts - History		Standard		_		
Calendar Rep	port		Standard				
Health Action			Standard	Ho East			
Inventory Rep	ont by Local	tion	Standard				
Market Repo			Standard				
Mother Perfor	mance Deta	ailed	Standard	Telet			
Mother Perfor		and the second states in the	Standard	Second	1		
Mother Pre-W		s	Standard	4000000000	104		
Notation Rep			Standard	Con			
Offspring Rep			Standard	EX.	1		
Service Repo			Standard	Support Support	and the second		
Service Repo			Standard		-		
Service Repo	ort with Locat	lion	Standard	📇 Ein	rt 🛛		
Weight Chart			Standard				

Select the Reports tab, and notice the features of this tabbed window. The Report Name and Style are in the left pane. The Report Name identifies what the report will include. The Style indicates whether it is a built-in report (Standard) or a report you have created yourself (Custom).

In the right pane of the Report tabbed window are five command buttons (Add, Edit, Delete, Copy and Print). To print a report, you may either click on the Report Name you want to print and select the Print button, or double-click on the name of the report you want to print. To create a customized report to print, select the Add button. The Edit, Delete and Copy buttons are used to change, remove or make a duplicate of a customized report.



FYI... If you have not already imported the sample project from the Farm Works Software CD, you may want to do so now so that you will have some of the same in formation displayed in your reports. To install the sample project, see the earlier chapter *Using the Sample Project* in this user guide. In addition, some of the information shown in these reports will be different if you have not taken the previous tutorials.

airy - < All L	ion .ocations >		All Groups >	Ţ	Animal
🥵 Setup 🛛 🗹 Notes	s 🛛 🔛 Cal	endar 🔤	C Blood Line	∮ 💇 Ma	ating
Tim Inventory	Sell Sell	1 414	Weight	Rep	orts
		- 1			
				220	
Report Name			Style	Ιг	-
Animal Mother and Fathe	er		Standard		📥 Ada
Animal Weights - History	r.		Standard		
Calendar Report			Standard	Г	
Health Action			Standard		IT Ed
Inventory Report by Loc	ation	N	Standard		
Market Report		R	Standard		
Mother Performan					inerij
Mother Performan					*
Mother Pre-Weani	Preparing repo	nt nlease w	ait		
Notation Report F Offspring Report	repaining repe	38%	out.		Cor
Service Report		38%			
Service Report wit					
Service Report with Loca	ation		Standard		EL a:
Weight Chart			Standard		😇 Erir
				-	

Double-click Inventory Report by Location. Farm Stock shows the progress as it readies the report to print.

4 1 of 1) ⇒ H = I	S 🚳 🛃 🛛 100% 🔅	· A	Totat 41 100%	41 of 41	
	1	nventory	Report by	y Location	i	Page 1 of 1
Location	Group	Animal ID	Status	Age	Breed	Weight
U sknown	U akao wa					
Total Anim) Farm Bull 007		615		lb
alf Shed	DairyCalves	ar 0001		3,058	Holstein	120.00 lb:
		ar_0002		3,058	Hoistein	120.00 lb
		ir 0003		3,050	Hoistein	120.00 lb
		ar_0004		3,058	Hoistein	120.00 lb
		If_0005		3,058	Holstein	120.00 lb
		af 0006		3,058	Holstein	120.00 lb
		IT_0007		3,058	Holstein	120.00 lb
		of 0008		3,058	Holstein	120.00 lb
		ar 0009		3,058	Holstein	120.00 lb
		ar_0010		3,058	Holstein	120.00 lb
Total Anin				666666	0.0000000000	
airyBarn	DairyCows					
25		airy Cow_01		6,202	Holstein	1,100.00 lb:
	Da	airy Cow_02		6,202	Holstein	1,100.00 lb
	Da	ary Cow_03		6,202	Holstein	1,100.00 lb:
		iry Cow_04		6,202	Hoistein	1,100.00 lb:
	Da	airy Cow_05		6,202	Holstein	1,100.00 lb:
		airy Clow_06		6,202	Holstein	1,100.00 lb:
	Di	iiry Cow 07		6.202	Holstein	1.100.00 lbs

The Inventory Report by Location print preview window displays a print preview of the report. The report includes all the dairy livestock of your herd, grouped by location, along with their ages, breeds, weights and identifiers. Also displayed is the number of animals in each location. You see there are 10 calves in the calf shed.

		41 of 41	100%	• Total 41) = 🙆 🎯 🛃 100%	4 1of1
	126.00	Holstein	3,438		Dairy Cow_04-01A	
lbs	153.00	Haistein	3,449		Dairy Cow_02-02A	
_					26	Total Anima
	8002-875-82		0.22535		DairyBulls	North Pasture
	1,500.00	Holstein	6,296		Big Rock	
	135.00	Holstein	3,438		Bull_04-01B	
	1,600.00	Canadienne	1,855	Ready for Breeding	Bull 09	
lbs	550.00	Mixed Breed	-264		Bull 10	
					4	Total Animal
-	1.500.000				a las l	and the second sec

Scrolling down, you see 26 cows in the dairy barn, and four bulls in the north pasture.

Farm Stock — Step by Step



To reduce the display of the report so you may see a whole page, select a percentage under 100% from the list box, or select Whole Page from the drop-down list.

1 of 1	- > > =	66	🛃 50%	•		💏 To	itat 41	100%	41
	Ì		Ir	iventory	Report by	Location		Pagaidi	٦
		Lezation	Oroug	Animal ID	Biblus .	App	Greed	weight	н
		Untrave	Untereve	a m 8 al 80'					- 8
		Tural antes		a no aras		65		bs.	- 8
		Carristed	Dary Calvo			1.5.7.7.87.01	10001000		- 8
				_000 *		5,053	Hidalan.	·20.00 bs.	- 8
				_0002		5,058	Heisler	20.00 bs.	- JI
			5.0	_000 S		2,053	Heislam	20.00 bs.	- 11
			C.#	_0003		3 000	Halan	-20.00 by.	- 11
				0008		\$ 053	Holaism	(20.00 bs.	- 11
			5.4	10001		9,053	Heislan	(2).00 bs.	- JI
			5.0	0003		8,053	Heislam	20.00 hr.	- 11
			C.#	_0003		2,000	Hulaten	*20.00 Ba.	- 8
		Tupi oda	she D	.0016		\$ 050	Hoalen	·20.00 ba.	- 8
		Dary Sea	Dary Cove						- 84
		and the second s		Cav.of		6,202	Halatan	1, 100.00 Bas.	- 84
			Cas	YCav_82		0,202	Tidaten.	1, 100.00 fba.	- 84
			C au	Y Cav_85		6 202	Holaism	4,400.00 bs.	- 84
				Y Cav_84		6,222	Heislen	*, *00.00 bs.	- 84
				Y Cav_55		8.200 6.200	Halsten	1.00.00 hs.	- 84
			Con.	YCay_SI		8,222	Hulaian	· · · · · · · · · · · · · · · · · · ·	- 84
				Cov.08		8 202	Holaism	1, 100.00 bs.	- 84
				Cav.09		8 202	Heislen	1. CE.CE bs.	- 84
				Cav. ID		0,202	Heislam	1, 100.00 ba.	- 84
				YCay_"!		6,222	Hulaine	· · · · · · · · · · · · · · · · · · ·	- 84
				Y Calv_12 Y Calv_19		6,202 6,202	Holaism	1, 100,00 bs.	- 84
				v Cav. 14		6 202	Holden	1, CD.00 hs.	- 84
				Cav. 13		8 202	Halain	1. CE.CE Ba.	- 84
			D'an	Cay ID		6,202	tidalen.	+ -CE.CE ba.	- 84
			Dan	Y Car II		6,222	Halaian	· · · · · · · · · · · · · · · · · · ·	- 11
				y⊂av _e 18		8,202	Holaien	1,100.00 bs.	- 14
				Cav. 19		0,202	Halaise	1. CE.C. 6	- 11
				0*_0*-0*		3 323	Hidden	20.00 ba.	- 11
				01-02-01A		5005	Holaian	28.00 bs.	- 11
			Cov	.39/4		8 1005	Heislen	1.400.00 bs.	- 84
			C.	Y Cav_SD DI		0,0007	Halalan	128.00 hp.	- 11
				Y CAN BADIA		- 0-0	fid alon	*20.00 ba.	- 84
		Topi calp	Dae Sic 15	YCav_82-62A		4.051	Holaten	*35.00 bs.	- 11
		March Pinners	Dary Balls	0.02		100.77	2010/01/2		- 11
		· · · · · · · · · · · · · · · · · · ·		Cash.		8,304	Halatan	·	- 11
			Bull	04-01E		* D+0	Halalam	30.00 ba.	- 11
			Eut		Ready to Breading	2,459	Canadama	4,000.00 bp.	- 11
		-	Dull	10		24	Manual Second	250 m bs.	- 11
		Total Asias	40 e						- 14

Farm Stock reduces the size of the display.



To print the report, select the Print button.

Print		×
Printer:	System Printer (\\IR330-400PCL\Print)	OK Cancel
Print Ba		<u>C</u> opies: 1 ÷ I ⊂ Collate Copjes

Farm Works displays the Print dialog box, which indicates the printer to where it will print the report and the printing options. Select All for the print range, one for the number of copies, and select OK.



To change the printer where Farm Stock will print the report, select the Printer Setup button.

Name:	\\IR330-400PCL\Print	<u>Properties</u>
Status:	WR330-400PCL\Print	
Туре:	1-Step RoboPDF Acrobat Distiller	
Where:	Canon GP300-405 PS Ver 1.0	
	Generic / Text Only	6
Comment	Generic / Text Only (Copy 2) Generic / Text Only (Copy 3)	
Paper	PDF995	mentation
Size:	Letter	Portrait
<u>S</u> ource:	Auto	A C Landscape

In the Print Setup dialog box that Farm Stock displays, choose another printer from the Printer Name list box, and select OK.



To close the print preview dialog box, select the close button.

Animal Mother & Father Report



To print a report of the sires and dams for just your dairy bulls, select Dairy Bulls from the Group list box.

airy	Group Dairy Bulls	Animal I	-	<i>6</i> 4
		T Louis	initions >	<u> </u>
🥩 Setup 📔 🗹 Notes 📔 🛄 Calend	iar 🛛 🕂 Blood Line	Mating	🐐 Birth 🛛 💊	Wean 🛱 Health
Trainventory	Weight	D Reports	🛃 Feed	Milk Test
Report Name	Style	T	1	
Animal Mother and Father	Standard	🛉 📥 🛃		
Animal Weights - History	Standard		,	
Calendar Report	Standard		1	
Health Action	Standard	HO Edd		
Inventory Report by Location	Standard		1	
Market Report	Standard			
Mother Performance Detailed	Standard	Estate		
Mother Performance Lifetime Total	Standard	Sec. Sec.		
Mother Pre-Weaning Loss	Standard			
Notation Report	Standard	Cone Cone	1	
Offspring Report	Standard	25		
Service Report	Standard	Contraction of the local division of the loc	2	
Service Report with Details	Standard	F	1	
Service Report with Location	Standard	📇 Brint		
Weight Chart	Standard		1	

Then, select Animal Mother and Father from the list and select the Print button.

le ≪i 1of1	> > = @@@&	100% 💌 🚺 M Tot	al 4 100% 4 of 4	
	Mc	other & Father Re 4/30/2007	port Page 1 of 1	
Animal ID	Alt. ID	Father	Mother	- 22
Big Rock	White Tag	Bull 124 (070396)	Cow 8514	
Bull 04-01B	Red Tag	Big Rock	DairyCow 04	
Bull 09	Ball - Brotas	SB Fam Bull 007	DairyCow_20	
Bull 10	Jusior	Bull 09	Cow 8514	
Tetal 4a	imals: 4		25 C	

Farm Stock displays a print preview of the Mother & Father Report for just your bulls.



Select the print button to print the report.

Animal Weights History Report

imal Type	Location	Group	Animal		
siry 💌	All Locations >	 Dairy Bulls 	✓ KAIA	nimals >	- 44
🕹 Setup 🛛 🗹	Notes 🖽 Cale	andar 📔 🚭 Blood Line	Mating	🐝 Birth 🛛 💊	Wean 🛛 🐇 Healt
Inventory	Sell	Veight	Reports	Feed 8	Milk Test
Report Name		Style	T	-	
Animal Mother a Animal Weights Calendar Report Health Action Inventory Report Market Report Mother Performe Mother Pre-Wee Notation Report Offspring Report Service Report Service Report	- History 1 t by Location ance Detailed ant Reports Would you wit	Standard Standard Standard Standard Standard Standard Standard Standard			
Weight Chart		Standard	🚭 Bint		

Farm Stock gives you the option to print reports on separate pages, with each animal's record displayed on a separate page. One example is the Animal Weights History report. To print the report, double-click on Animal Weights – History, and then choose Yes when asked if you want to print each animal's report on a separate page.

	A	nimal Weights	- History	/ ^P	age 1 of 4
	1000			Daily Gain	Daily Gain
Animal ID	Alt. ID	Date	Weight	From Start	From Last
Big Rock	White Tag	6/4/1988	SO.000xx	0.00 lbs.	0.000bs.
		9/22/1999	1,500.000be	0.35 lbs.	0.357bs
		Average Weight	775.00Ds.	10.000	C. C

Farm Stock displays the first of four pages of the report.



To view the next page (and the next animal's information) select the Go to Next Page button.



To view the last page of the report, select the Go to Last Page button.

	А	nimal Weights 4/30/2007	- History	/ ^P	age 4 of 4
			1000	Daily Gain	Daily Gain
Animal ID	Alt. ID	Date	Weight	From Start	From Last
Bull 10	Junior	5/21/2006	50.000bs	0.00 lbs.	2.45Tbs.
		12/11/2006	550.000ba	2.45 lbs.	0.000bs.
		Average Weight	300.00Bs.		

Farm Stock displays the last page of the report.

	Ar	nimal Weights	s - History	/ ^P	age 1 of 1
		4/50/2007		Daily Gain	Daily Gain
Animal ID	Alt. ID	Date	Weight	From Start	From Last
ig Rock	White Tag				
		6/4/1988	50.000bs	0.00 lbs.	0.000bs.
		9/22/1999	1,500.000ba	0.35 lbs.	0.35lbs.
		Average Weight	775.00Bs.		
Bull_04-018	Red Tag				
		4/1/1996	40.000bs	0.00 lbs.	0.000bs.
		6/15/1996	135.000be	1.27 Ibs.	1.270bs.
		Average Weight	87.50 lbs.		
Iuli 09	Bull - Brutus				14
an oo	Dan Dialas	2/1/2000	60.000ba	0.00 lbs.	0.84lbs
		8/9/2005	1,600.000bs	0.84 lbs.	0.000bs.
		Average Weight	830.00 hs.	111100 Date:	
ull 10	Junior				100
an ro	O GRADE	5/21/2006	50.000ba	0.00 lbs.	2.45lbs.
		12/11/2006	\$\$0.000bs	2.45 lbs.	0.000bs.
		Average Weight	300.00Ds.		

If you choose to not display each animal's information on a different page, Farm Stock formats the report this way.

Calendar Events Report

Group	
Dairy Bulls	-
< All Groups >	<u> </u>
Dairy Breeders	43
Dairy Bulls	
Dairy Calves	
Dairy Cows	

To print a report of all the events on your calendar for your entire herd, select <All Groups> from the Group list box.

nimal Type		Location	<u> </u>		Group	Animal	2 57 C		
Dairy	-	< All Loc	ations >	-	< All Groups >	< All A	vnimals >		- 44
🥪 Setup	6	Notes	Caler	ndar	- Blood Line	Mating	🐝 Birth	🛇 Wean	😽 Health
Ta Invento	ory	15	E Sell	AT	Veight	D Reports	🚺 🐻 Fe	ed 🛛 🕅	Milk Test
Report Nan	ne				Style		7		
	ner and	d Father			Standard	📥 Add			
Animal Moth		B			Standard	1.000			
Animal Weig		History			Standard				
1000 CO. 1000 CO. 1000 C		History	N		Standard		-		
Animal Weig	eport m		4			IN East	1		

Then, double-click on Calendar Report.

leted Events completed Events ents
12
ents
nding
ending
e
End
12/31/2005

Farm Stock displays the Print Calendar dialog box where you may choose the options you want to be included in the report and how you want the program to display the report.

Farm Stock — Step by Step



For this report, you want to print all of the events for one month. So, select March 1, 2007 as the start date.

Format	Show
C Window	C Completed Events
 Daily Event Report 	C Non-Completed Events
C Defined Event Report	 All Events
Defined Event	- Sort Order
<u></u>	Ascending
Sort by	C Descending
• Date	
C Animal	- Date Range
C Defined Event	Start End
C Completion	03/01/2007 🕎 03/31/2007 📮

Then, select 03/31/2007 as the end date and select Print to display the print preview and Done to close the dialog box.

ar Report 4 1 of 2	► H = @ @ @	100% 💌 🗚 Totat 40 10	10% 40 at 84
		Calendar Events	Page 1 of 2
		Sorted by: Date	
		3/1/2007 - 3/31/2007	
Date	Animal	Event Information	Completed
3/12/2007	Big Rock White Tag	Health Notes:	Yes
3/12/2007	Bull_04-01B Red Tag	Health Notes:	Yes
3/12/2007	Bull 09 Bull - Brutus	Health Notes:	Yes
3/12/2007	Bull 10 Junior	Health Notes:	Yes
3/13/2007	Dairy Cow_01 7ag-9234	Health Notes:	Yes
3/13/2007	Dairy Cow_02 7ag- 5982	Health Notes:	Yes
3/13/2007	Dairy Cow_03 Blue Tag	Health Notes:	Yes
3/13/2007	Dairy Cow_04 White Tag	Health Notes:	Yes
3/13/2007	Dairy Cow_05	Health	Yes

The Calendar Report print preview window displays the results.



You may choose the Calendar tab to see the events as they are displayed in this tabbed window.

Health Action Report



Now, double-click on the Health Action report. The Reports dialog box lets you choose the dates to display in the report, the sort order and the report item by which to sort the report.
Date Start End 03/01/2007	
Sort Order C Ascending C Descending Sort By	Brint
- Sort By Animal Name Date Administrator Treatment Reason Lot Number	Done

Verify the Start and End dates are between the 1st and the 31st of March 2007. Select Descending as the Sort Order and select Date to sort by date. Then, select Print.

Reports		×
?	Would you like all animals/groups on separate	pages?
	Yes No	

When asked if you want to print each animal's documentation on a separate page, select No.

							_
			Health/A	ction Re	port		Pa
			Sorte	d by: Date			
		Shot Location	3/1/2007	- 3/31/2007	Lot		
Animal ID	Date	Shot Type	Administrator	Treatm ent	Number	Dose	Re
Calf_0001	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	An
Calf_0002	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	An
Calf_0003	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	An
Calf_0004	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	Ani
Calf_0005	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	An
Calf_0006	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	An
Calf_0007	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	An
Calf_0008	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	Anr
Calf_0009	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	An
Calf_0010	3/14/2007	Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	Anr
Dairy Cow_01	3/13/2007	Rump or Thigh	Dr. Doolittle	Vaccinated		1.00ml	Anr

Farm Stock displays the first of three pages of the Health Action Report.



To locate one animal on the report, type the animal's name in the search text box and select the search button.

			Health/A	d by: Date	pon		
		Shot Location Shot Type	3/1/2007		Lot		
Animal ID Big Rock	Date 3/12/2007	Rump or Thigh	Administrator Dr. Doolittle	Treatment Vaccinated	Number	Dose 1.00ml	R (An
White Tag Bull_04-01B Red Tag	3/12/2007	Intramuscular Rump or Thigh Intramuscular	Dr. Doolittle	Vaccinated		1.00ml	Ar
Bull 09 Bull - Brutus	3/12/2007	Rump or Thigh	Dr. Doolittle	Vaccinated		1.00ml	An
Bull 10 Svanior	3	Rump or Thigh Intramuscular	Dr. Doalittle	Vaccinated		1.00ml	Ân

Farm Stock finds the animal for you.

Market Report

Report Na							Style	and a second se	1000
	other and Fa							idard	🕈 🕂
	eights - Histo	ory				Standard Standard		_	
Calendar	Report							(
Health Ac	tion	on						ndard	Hit .
Inventory	Report by La	ocation	1		Stan				
Market Re	C8 (MARKED 0776)							ndard	
Contraction of the second	erformance [)etaile	d				Stan	ndard	
Mother R	eports								
Mother	- Date								
Notatio	Date							1	
Offsprin	Start		End						
Service	03/01/200	7 🕎	03/3	31/200)7 🕎				
Service		1000	Name of Street	1000		2	1000		
Service	-Sort C		Ар	ril, 2	007		•	📇 Erint	
Weight	C Su	n Mon	Tue	Wed	Thu	Fri	Sat		
	C 25		27	28	29	30	31		
		2	3	4	5	6	7		
	Sort B 8	_	10	11	12	13	14		
	Anima 1	2020	17	18	19	20	21	✓ Done	
	Locat 22		24	25	26	27	28		
	Group 29	and the second second		2	3	4	5		
							J		
	Conte C) 100	lay:	4/30/	2007			ļ	
	Start Age								
	MarketA								
	Feed Co		n				-		
	1.00						Comments of		

To print a report of animals you have sold, double-click on Market Report. You sold four bulls in March or April of 2007, so select April 30, 2007 as the End Date for the report. Then, select Print.

3/1/2007 - 4/30/2007 Sorted by: Animal ID Qty. Start Start Market Market Days on	
Qty. Start Start Market Market Days on	
Animal ID Alt. ID Date Sold Age Weight Age Weight Feed	Lbs. of Feed
Bull_05 [081805] Black Tag 903 4/30/2007 1 0 1,200.00 5,514 1,200.00 5,51400 Bull_06 [081805] 4/30/2007 1 0 1,200.00 5,514 1,200.00 5,514,00	708.33 708.33
Bull_06 [081805] 4/30/2007 1 0 1,200.00 5,514 1,200.00 5,514,00 Bull_07 [081805] Blue Tag 4/30/2007 1 0 1,200.00 5,514 1,200.00 5,514,00	708.33
Bull_08 [081805] White Tag 430/2007 1 0 1,200.00 5,514 1,200.00 5,514,00	708.33
Average: 1 0.00 1,200.00 5,514.00 1,200.00 5,514.00 Total: 4 0 4,800.00 22,056 4,800.00 22,056	708.33 2,833.33

Farm Stock displays the print preview of the Market Report with the four bulls you sold.



You want to save the report as a Word document so that you may edit it and send it as an e-mail attachment, so select the Export button.



Then, select Word for Windows Document from the Export dialog box.

Choose Export Fil	e			? ×
Save jn:	My Documer	nts 💌	🗢 🔁 📸 🖬 -	
istory	Chris My eBooks			
Desktop				
My Documents				
My Computer				
	File <u>n</u> ame:	Market_Report.doc	•	2ave
My Network P	Save as <u>t</u> ype:	Word for Windows (*.doc)	• C	ancel

In the Choose Export File dialog box, select My Documents in the left pane, then select Save. Farm Stock saves the report in My Documents with the default file name Market_Report.doc.

🖄 My Documents				_ 0 ×
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My Documents	Documents			
Select an item to view its description.				
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My Network Places	Type: Microsoft Word D Size: 4,78 KB	ocument		
My Computer	DILOT TITO KD			
5 object(s)	4.78 K	В	📃 My Comput	er /

To view the report you saved, double-click on the file in My Documents.

and the second s) P(t) 💼 🔤 + cx				CONCILIENT DATA REPORT	and the second second second	CONTRACTOR AND	■ E (# 6	Provide Million
Print (\\UR330	400PCLIPrint)	3	4 .		1511 <u>4</u>	1 + + + 6		. 7	8
			Qty.	Start	Start	Market		Market	Days or
			Feed	Weight	A	w Weigh	it.		
Animal ID	Alt, ID	Date	Sold					Feed	0
								14	oed
				Ма	rket	Repo	rt		
				3/1/2	007 -	4/30/2007			
				Sort	ed by: /	nimal ID	í.		
Bull_05 [081805]	Black Tag 903	4/30/2007	1	0	1,200.00	5,514	1,200.00	5,514.00	708.33
Bull_06 [081805]	Blue Tag	4/30/2007 4/30/2007	1	0	1,200.00	5,514 5,514	1,200.00	5,514.00 5,514.00	708.33
D.41 0/7 000 1 00 51	White Tag	4/30/2007	1	0	1,200.00	5,514	1,200.00	5,514.00	708.33
Bull_07 [081805] Bull_08 [081805]			1	0.00	1,200.00	5,514.00	1,200.00	5,514.00	708.3
Bull_07 [081805] Bull_08 [081805] Average: Total:					4,800.00				2,833.3

Microsoft Word opens the Market_Report.doc file.

Other Reports

Other reports you may print or save are:

The Mother Detailed History Report

4 4	formance 5 of 5		- 68	4 1012	-	A T	otal:6 100%	6 at 6	_
N . N	2012	- X. P		ES TIONS		878 1	okar.6 100%	6016	
							24		
			IVI	other	Detail	ed His	tory		
					Cow_85	14			
					4/30/2007	7			
					4/30/2007	NG			
		Animal ID:	Cow_8514				Birth Group ID:		
		Alt. ID:	White Doll				Sire:		
	Cu	rrent Sire:	Bull 09				D am:		
		Alt. ID:	Bull - Brutus				Breed:	Holstein	
								Black & White	
	<u></u>	ge (days):					C 0101:	Black & within	
		Parity:	1						
		Status:					Date of Birth:	8/4/1997	
		Location:	Dairy Barn				Date of Entry:	8/4/1997	
		Group:	Dairy Cows				Date of Death:		
		-0.00 C C C C C C C C C C C C C C C C C C							
		MPPA	0.00						
		MILLA	0.00						
	o, Born	No	. No	Other	s Birth	Adj. Birth	Calving	No.	Age
	Alive	Stillborn				Weight	Ease	Weaned	Weaned
	1	0	0	1	0 50.00		1 No difficulty	1	204
Ave:	1	0	0		50.00	50.00		1	204
Total:	5 T	0	0		50.00	50.00		1	204

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		Export]									
		Ma	ther C	o rfo i			fatim.					
		INIO	ther F			ce - Li	retime	e i ota	11			
	Sorted by: Age											
Animal ID	AR. ID	Parity	МРРА	Born Alive	Died at Birth	Birth Weight	Adj. Birth Weight	Transfer (*/-)	Pre-wean Loss	N umb Wean		
Cow 8514	White Doll	1	0.00	1	0	50.00	50.00	0	0			
DairyCow 01	Tag-9234	1	101.03	1	0	42.00	50.00	0	0			
DairyCow 02	Tag- 5982	2	100.92	3	1	145.00	155.00	0	0			
DauyCow 02-02A	White Tag	0	0.00	0	0	0.00	0.00	0	0			
DairyCow 03	Blue Tag	1	98.98	1	0	53.00	53.00	0	0			
DairyCow 03-01	White Tag	0	0.00	0	0	0.00	0.00	0	0	1		
DairyCow_04	White Tag	1	105.91	2	0	92.00	92.00	0	0			
DairyCow 04-01A	White Tag	0	0.00	0	0	0.00	0.00	0	0			
DairyCow 05	10000000	0	0.00	0	0	0.00	0.00	0	0	1		
DairyCow 06		0	0.00	0	0	0.00	0.00	0	0			
DairyCow 07	White Tag	0	0.00	0	0	0.00	0.00	0	0	1		
DairyCow 08	Blue Tag	0	0.00	0	0	0.00	0.00	0	0	i		
DairyCow_09	Red Tag	0	0.00	0	0	0.00	0.00	0	0	i		
DairyCow_10	Green Tag	0	0.00	0	0	0.00	0.00	0	0			
DairyCow 11	White Tag	0	0.00	0	0	0.00	0.00	0	0			
DairyCow 12	White Tag	0	0.00	0	0	0.00	0.00	0	0			
DauyCow 13	Blue Tag	0	0.00	0	0	0.00	0.00	0	0			
DairyCow 14	Green Tag	0	0.00	0	0	0.00	0.00	0	0			
DairyCow 15	Green Tag	0	0.00	Ű.	0	0.00	0.00	0	0	i i		

The Mother Performance (Lifetime Total) Report

The Mother Pre-Weaning Loss Report

Page 1 of 1 Mother Pre-Weaning Loss Sorted by: Animal ID Atternate ID Parity Stillborn Other Died Cow_8514 White Doll 1 0 Dairy Cow_01 Tag- 5882 2 0 Dairy Cow_02-02A White Tag 0 Dairy Cow_03-01 White Tag 0 Dairy Cow_04-01A White Tag 0 Dairy Cow_04-01A White Tag 0 Dairy Cow_04 White Tag 0 Dairy Cow_05 0 Dairy Cow_09 <th< th=""><th>10% 26 of 26</th><th>4 Totat26 1</th><th></th><th>H = 🖨 🏟 🛃 100% </th><th>≪ 1 of 1 🕨</th></th<>	10% 26 of 26	4 Totat26 1		H = 🖨 🏟 🛃 100%	≪ 1 of 1 🕨
Animal ID Alternate ID Parity Stillborn Other Died Cow_8514 White Doll 1 0 0 Dainy Cow_01 Tag-9234 1 0 0 Dainy Cow_02 Tag-5982 2 0 1 Dainy Cow_02-02A White Tag 0 0 0 Dainy Cow_03 Blue Tag 1 0 0 0 Dainy Cow_03-01 White Tag 0 0 0 0 Dainy Cow_03-01 White Tag 0 0 0 0 Dainy Cow_04-01A White Tag 0 0 0 0 Dainy Cow_04-01A White Tag 0 0 0 0 Dainy Cow_05 0 0 0 0 0 0 Dainy Cow_06 0 0 0 0 0 0 0 Dainy Cow_07 White Tag 0 0 0 0 0 0 0 0 0	Page 1 of 1	ning Los	Pre-Wea	Mother	
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Dairy Cow_01 Tag- 9234 1 0 0 Dairy Cow_02 Tag- 5982 2 0 1 Dairy Cow_02-02A White Tag 0 0 Dairy Cow_03 Blue Tag 1 0 0 Dairy Cow_03-01 White Tag 0 0 0 Dairy Cow_04-01A White Tag 0 0 0 Dairy Cow_04-01A White Tag 0 0 0 Dairy Cow_04-01A White Tag 0 0 0 Dairy Cow_05 0 0 0 0 Dairy Cow_06 0 0 0 0 Dairy Cow_07 White Tag 0 0 0 Dairy Cow_08 Blue Tag 0 0 0 Dairy Cow_09 Red Tag 0 0 0 Dairy Cow_11 White Tag 0 0 0	Other Died	Stillborn	Parity	Alternate ID	Animal ID
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Dairy Cow_03 Blue Tag 1 0 0 Dairy Cow_03-01 White Tag 0 0 0 Dairy Cow_04 White Tag 1 0 0 0 Dairy Cow_04 White Tag 0	1	0	2	Tag- 5982	Dairy Cow_02
Dairy Cow_03-01 White Tag 0 Dairy Cow_04 White Tag 1 0 0 Dairy Cow_04 White Tag 0 Dairy Cow_05 0 Dairy Cow_06 0 Dairy Cow_07 White Tag 0 Dairy Cow_08 Blue Tag 0 Dairy Cow_10 Green Tag 0 Dairy Cow_10 Green Tag 0			0	White Tag	Dairy Cow_02-02A
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Dairy Cow_08 Blue Tag 0 Dairy Cow_09 Red Tag 0 Dairy Cow_10 Green Tag 0 Dairy Cow_11 White Tag 0			0		Dairy Cow_06
Dairy Cow_09 Red Tag 0 Dairy Cow_10 Green Tag 0 Dairy Cow_11 White Tag 0			0	White Tag	Dairy Cow_07
Dairy Cow_10 Green Tag 0 Dairy Cow_11 White Tag 0			0	Blue Tag	
Dairy Cow_11 White Tag 0			0		0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			0	Green Tag	Dairy Cow_10
Dairy Cow_12 White Tag 0			0	White Tag	Dairy Cow_11
			0	White Tag	Dairy Cow_12
Dairy Cow_13 Blue Tag 0			0	Blue Tag	Dairy Cow_13
Dainy Cow_14 Green Tag 0			0	Green Tag	Dairy Cow_14
Dainy Cow_15 Green Tag 0			0	Green Tag	Dairy Cow_15

The Notations Report

4 1 of 1+	• • • ⊜ @ @ ₫	100% 🖌	A Totat 47 100% 47 of 74
		Notati	ons
		8/1/2005 - 4	1/30/2007
		Notation	
Date	Name	Туре	Notation
3/12/2007	Big Rock White Tag	Health Action	Anthrax, Blackleg, Leptospirosis, IBR, BVD, P13, BRSV
8/11/2005	Bull 09 Bull - Brutus	Mating/ Service	First service observed for him.
3/12/2007	Bull 09 Bull - Brutus	Health Action	Anthrax, Blackleg, Leptospirosis, IBR, BVD, P13, BRSV
5/21/2006	Bull 10 Junior	Born	
3/12/2007	Bull 10 Junior	Health Action	Anthrax, Blackleg, Leptospirosis, IBR, BVD, PI3, BRSV
3/12/2007	Bull_04-018 Red Tag	Health Action	Anthrax, Blackleg, Leptospirosis, IBR, BVD, P13, BRSV
3/14/2007	Calf_0001	Health Action	Anthrax, Blackleg, Leptospirosis, IBR, BVD, P13, BRSV
3/14/2007	Calf_0002	Health Action	Anthrax, Blackleg, Leptospirosis, IBR, BVD, P13, BRSV
3/14/2007	Calf_0003	Health Action	Anthrax, Blackleg, Leptospirosis, IBR, BVD, PI3, BRSV
3/14/2007	Calf 0004	Health Action	Anthrax, Blackleg, Leptospirosis, IBR, BVD, P13, BRSV

The Offspring Report

Cow_8314 Wb Cow_8314 Wb DairyCow_01 Tag DairyCow_02 Tag	t. ID hite Doll hite Doll g. 9234 g. 5982	Offspring Re 4/30/2007 Offspring Big Rock Bull 10 D-Cowr 01-01	Date Born 6441988 5721/2006	50.00	
Cow_8314 Wb Cow_8314 Wb DairyCow_01 Tag DairyCow_02 Tag	hite Doll hite Doll g- 9234	Big Rock Bull 10	6/4/1988	50.00	
Cow_8314 Wb DairyCow_01 Tag DairyCow_02 Tag DairyCow_02 Tag DairyCow_02 Tag DairyCow_02 Tag DairyCow_02.02A Wb	tite Doll g. 9234	Bull 10	10.25.55		
DairyCow_01 Tag DairyCow_02 Tag DairyCow_02 Tag DairyCow_02 Tag DairyCow_02 Tag DairyCow_02-02A Wb	g- 9234	CONTRACTOR OF A CONTRACTOR	5/21/2006		
DairyCow_02 Tag DairyCow_02 Tag DairyCow_02 Tag DairyCow_02 Tag DairyCow_02-02A Wi	8	D-Cow 01-01		50.00	
DairyCow_02 Tag DairyCow_02 Tag DairyCow_02-02A Wi	r- 5982		10/22/199	2 42.00	
DairyCow_02 Tag DairyCow_02-02A WB		D-Cow_02-01A	7/17/1993	52.00	
DairyCow_02-02A WB	g- 5982	Bull_487 [092295]	7/17/1993	48.00	
	g- 5982	DairyCow_02-02A	3/21/1996	45.00	
	kite Tag				
DairyCow_03 Blu	ue Tag	DanyCow_03-01	7/24/1996	53.00	
DairyCow_03-01 Wb	hite Tag				
DairyCow_04 WB	tite Tag	DanyCow_04-01A	4/1/1996	52.00	
DairyCow_04 Wb	hite Tag	Bull_04-01B	4/1/1996	40.00	
DairyCow_04-01A Wb	hite Tag				
DairyCow_05					
DairyCow_06					
DairyCow_07 Wb	hite Tag				
DairyCow_08 Blu	ue Tag				
DairyCow 09 Red	d Tag				

The Service Report

	Ser	vice Re	port	Page 1 of 1	
		4/30/2007			
Animal ID			Current		
AIL ID	Mate	Date	Status	Gender	
DairyCow_01	Bull_05 [081805]	12/7/1991	20000000	Cow	
Teg- 9234	Black Tag 903				
DairyCow_02	Bull_05 [081805]	5/6/1995		Cow	
Tag- 5982	Black Tag 903	141238.0			
DairyCow_02	Bull_06 [081805]	9/10/1992		Cow	
Tag- 5982	D-11 07 00010051	000005		2	
DairyCow_03 Blue Tag	Bull_07 [081805] Blue Tag	9/8/1995		Cow	
DairyCow_04	Big Rock	4/1/1995		Cow	
White Tag	White Tag	4101000		cow	
DairyCow_06	Bull 07 [081805]	9/1/1999		Cow	
	Blue Tag				
DairyCow 07	Bull_08 [081805]	8/22/1999		Cow	
White Tag	White Tag				
DairyCow 08	Bull 05 [081805]	8/31/1999		Cow	
Blue Tag	Black Tag 903				
Cow_8514	Bull 09	8/11/2005		Cow	
White Doll	Bull - Bratus				

Animal Weights History Chart



nimal Type lairy	-	 All Loca 	dione b		Group Dairy Bulls		All Anir				- #1
diry	210	C AILUG	300115 2	<u> </u>	To any Dans	2	Loucom	11018 2			. 94
😣 Setup	8	Notes	🔛 Cal	endar	🕂 Blood Line	Me Me	ating 1	S Birth	0	Wean	🛱 Health
📅 Inven	tory	1	E Sell	1 0	Veight	D Repo	orts	🧭 Fe	ed	6	Milk Test
Report Na	me				Style	Тг	- 1				
Animal Mo	ther an	d Father			Standard		Add 🛉				
Animal We	ights -	History			Standard	L.					
Calendar F					Stendard	C					
Health Acti	on				Standard	13	to Est				
Inventory F	Report	by Locatio	n		Standard						
Market Re	noc				Standard						
Mother Per	former	ice Detaile	ed		Standard		L'ulaie				
Mother Per	forman	ice Lifetim	e Total		Standard		Page				
Mother Pre	-Wean	ing Loss			Standard	444					
Notation R	eport				Standard	577					
Offspring P					Standard	5	Z Cons				
Service Re	port				Standard	10	115.1				
Service Re	portwi	th Details			Stendard	_					
Service Re	portwi	th Locatio	n		Standard	4	Print				
Weight Chi	brt				Stendard	4	2				
	893					-					

Customizing Your Own Reports

Another convenient feature of Farm Stock is the program's ability to let you easily create a customized report with just the information you want. Just about any item you enter in one of the tabbed windows of the program may be added to the report that you make. Once you create a customized report, you will not have to create it again, because the program adds it to the list of reports you may choose to print in the Reports tabbed window.

Say you want to make a customized a report that lists all of the identifiers for your livestock. To do so, select the Add button.

wailable Columns	Custom Report Columns	
Alternate Name	01 Animal Name	Up
Birth Health Code Breed		
Breeding Stock		Down
Color Current Status		Ascending
Dam		-
Dam-Alt Name Date Entered		Descending
Date of Birth		
Date of Death		Clear Sort
Days Confined Electronic ID		
Gender	▼	
	1 - 1	
<u>A</u> dd >>	< <u>R</u> emove	

Farm Stock displays the Custom Report dialog box. Type "Animal IDs" in the Report Title text box, and then select the first item to add to your report (Animal Name) and select the Add button. Select Alternate Name next, and select Add.

Report Title An		
Available Columns	Custom Report Column	15
Date of Birth	O1 Animal Name	<u>U</u> р
Date of Death Days Confined	02 Alternate Name 03 Left Ear Tag	
Electronic ID	04 Right Ear Tag	Down
Gender		
General Index		Ascending
Group In Service		
Location		Descending
Loss Reason		
Management Code		<u>C</u> lear Sort
Maternal Index		
MPPA Notation Date	-	
Volation Date		
Add >>	<< Remove	
-2		

Do the same to add Left Ear Tag, Right Ear Tag, Electronic ID, Breed, Color, Group and Location.

Report Title Anim		
Available Columns Birth Health Code Breeding Stock Current Status Dam Dam- Alt Name Date Entered Date of Birth Date of Death Days Confined - A Gender General Index In Service Loss Reason	Custom Report Columns 01 Animal Name 02 Alternate Name 03 Left Ear Tag 04 Right Ear Tag 05 Electronic ID 06 Breed 07 Color 08 Group 09 Location	Up Down Ascending Descending Clear Sort
Management Code <u>A</u> dd >>	Kernove Kernove Kernove Kernove	łp

Then, select Animal Name and select the Ascending button to have Farm Stock format the report in ascending order by Animal Name. Select Record to save the report and Done to close the dialog box.

airy 💌	Contion All Locations > 100 All Locations >	Group	- AIIA	nimals >	- dh
	1				
😂 Setup 🛛 🕑	Notes 🛛 🔛 Cale	endar 🛛 🕂 Blood Line	Mating	🐐 Birth 🛛 🛇	🛿 Wean 🛛 🛱 Health
Truentory	S Sell	Weight	D Reports	🟉 Feed	Milk Test
	2 A				
			-		
Report Name		Style		1	
Animal IDs		Custom	🕂 Add		
Animal Mother ar		Standard	-	3	
Animal Weights -	History	Standard		7	
Calendar Report		Standard	502 Edk		
Health Action		Standard]	
Inventory Report	by Location	Standard		_	
Market Report		Standard	The Delete	1	
Mother Performa	nce Detailed	Standard	Perece	1	
Mother Performa	nce Lifetime Total	Standard		-	
Mother Pre-Wea	ning Loss	Standard	Com	1	
Notation Report		Standard	E Copy		
Offspring Report		Standard		1	
Service Report		Standard			
Service Report v	with Details	Standard	🚝 Print		
Service Report v	with Location	Standard			
1111 1 11 201 - 1		Standard		-	
Weight Chart					

Now your report is added to the list of reports you may choose to save or print. Select the Animal IDs report and select Print.

Animal Name	Alternate Name	Left Ear Tag	Right Ear Tag	Electronic ID	Breed	Col_
Big Rock	White Tag		ic –		Holstein	Bla-
Bull 09	Bull - Brutus		1		Canadienne	Rei
Bull 10	Junior				Mixed Breed	Wh
Bull_04-01B	Red Tag				Holstein	Bla
Calf_0001		28			Holstein	Bla
Calf_0002			1		Holstein	Bla
Calf_0003			1		Holstein	Bla
Calf_0004					Holstein	Bla
Calf_0005					Holstein	Bla
Calf_0006			1		Holstein	Bla
Calf_0007			Ĭ.		Holstein	Bla
Calf_0008			J.		Holstein	Bla
Calf_0009					Holstein	Bla
Calf_0010					Holstein	Bla 🗸
•						+

In the dialog box that appears, select Print.

Preview: Page 1 o	f1				
jie <u>P</u> age				44 4 🖸	> >> 🗃 🖬 .
	10 10 10 10 10 10 10 10 10 10 10 10 10 1				
	Animal IDs				
Animal Name	Alternate Name Left Ear Tag Right Ear Tag Electronic ID	Breed	Color	Group	Location
Big Rock	White Tag	Holstein	Black & White	Dairy Bulls	North Pasture
Bull 09	Bull - Brutus	Canadienne	Red-Brown	Dairy Bulls	North Pasture
Bull 10	Junior	Mixed Breed	White	Dairy Bulls	North Pasture
Bull_04-01B	Red Tag	Holstein	Black & White	Dairy Bulls	North Pasture
Calf_0001		Holstein	Black & White	Dairy Calves	Calf Shed
Calf_0002		Holstein	Black & White	Dairy Calves	Calf Shed
Calf_0003		Holstein	Black & White	Dairy Calves	Calf Shed
Calf 0004		Holstein	Black & White	Dairy Calves	Calf Shed

Farm Stock displays the print preview window for the Animal IDs report.



To modify the report, select the report in the Reports window and select Edit. You may also create a backup copy of the report by selecting it from the list and selecting the Copy button.

Report Name	Style	1.00
Animal IDs	Custom	http://www.com/
Animal IDs 1	Custom	
Animal Mother and Father	Standard	
Animal Weights - History	Standard	Edit
Calendar Report	Standard	
Health Action	Standard	
Inventory Report by Location	Standard	Color.
Market Report	Standard	Delete
Mother Performance Detailed	Standard	

Farm Stock creates a copy of the report called Animal IDs 1. To delete this copy, select it and select Delete.

Delete F	Report	×
?	Do you w	ish to delete Animal IDs 1?
	<u>Y</u> es	No

In the Delete Report message box, select Yes to remove the report.

Farm Stock — Step by Step

Chapter 11 - Support Options for You



The easiest way to get assistance with your Farm Works software is to select Help from the program's toolbar.



From the Help context menu, you may select Index to view an alphabetized index, or select the Search tab to find a help topic.



The program's help window comes into view, which you may use to search for topics by contents, alphabetical index, or keyword search.



You may also view tutorials, which are moving, and narrated, demonstrations of how to use the software. To do so, insert the Farm Works Software CD into your optical drive, and then select Tutorial from the Help menu of your Farm Works Software program.

Additional Free Support

At Farm Works Software, we are committed to providing you with many options for obtaining assistance for our software. A full list of support options is available at our Web site at **www.farmworks.com/support** and includes free assistance such as:

- Farm Works Journal A free online publication that is released three or four times a year. The Farm Works Journal contains the latest news on important updates to our software, new products, and answers to commonly asked questions from our software users. You may read current and previous issues of The Journal at our website at www.farmworks.com/?/news/newsletters. Visit this web page to subscribe to an e-mail that notifies you when the latest edition is available.
- **FAQ** You may read a complete list of frequently asked questions (FAQ) that provides quick answers to the most common questions at www.farmworks.com/support/faq.html.
- Online Demos You may view actual moving and narrated demonstrations of the features of each of our software products (which our customers say are fun to watch!) at www.farmworks.com/demos.
- **Online Tutorials –** You may find complete, step-by-step instructions that easily teach you how to use your new Farm Works Software programs at www.farmworks.com/tutorial. (The tutorials are also on

your Farm Works Software CD, and may be viewed by selecting Tutorials, Demos and Manuals on the splash screen that appears when you insert the CD in your optical drive.)

- Downloadable Software Manuals You may download complete guides to using our software to view from your computer or print for future reference at www.farmworks.com/support/manual.html. (The manuals are also on your Farm Works CD, and may be accessed by selecting Tutorials, Demos and Manuals on the splash screen that appears when you insert the CD in your optical drive.)
- Online Discussion Groups Forums where you may post questions on our website and receive prompt replies from our software support experts Deb Hurraw, and Scott Nusbaum (CPA) are at www.farmworks.com/discuss.
- E-mail and Fax Support Convenient ways to receive assistance from our software support team. You may expect up to a one business-day response time (a few hours most business days). Our fax number is (260) 488-3737, and our e-mail address is farmwork@farmworks.com.

Premium Support

Farm Works Software also offers personalized, professional support at reasonable prices. At Farm Works Software, we understand that, on the rare occasions where you require assistance with our software, you may prefer to save time and effort by speaking with a real person. That is why we offer a full-time, dedicated staff of software support technicians to answer your questions via telephone.

Our support technicians work in Indiana, *not India!* They understand farmers (most of them have grown up on farms or have relatives who are farmers). They are knowledgeable about our software because they have installed and used the programs themselves. We are confident you will find them to be capable, friendly and worth the small price that you will pay for their valuable assistance!

Premium phone support is available for a reasonable monthly, or annual, fee. Call **(800) 225-2848** for current prices. You may start phone support at any time, and it is available Monday through Saturday (except United States national holidays). For current support hours, please visit our website at **www.farmworks.com**.

Tip... The phone number to call for technical support is **(260) 488-3492**. The toll free number is reserved for our customers who wish to speak with a sales representative. When you call to speak to one of our professional support staff members, please be ready to provide your customer key number or the area code and phone number you provided when you purchased Farm Stock.

Appendices

Appendix A – Performance Indexes

<u>Hogs</u>

- o Sow Productivity Index: SPI = 100 + 6.5(L-I) + 1.0(W-w)
- o Most Probable Sow Productivity: MPSP = 100 + b (average sow index 100)
- o Breeding Value for Sow Productivity: BVSP = 100 + c (average sow index 100)
- o General Index: GI = 100 + 6.4(L-I) + .40(W-w) 1.5(D-d) 63(B-b)
- o Maternal Index: MI = 100 7.0(L-I) + .40(W-w) 1.4(D-d) 53(B-b)
- o Paternal Index: PI = 100 + 2.0(L-I) 1.9(D-d) 110(B-b)

Where:

- L = Adj. no. born alive
- I = Adj. no born alive average for contemporary group

W = Adj. wean wt.

- w = Adj. wean wt. average for contemporary group
- D = Adj. days to 230 lbs.
- d = Adj. days to 230 lbs. average for contemporary group
- B = Adj. back fat at 230 lbs
- b = Adj. back fat at 230 lbs average for contemporary group

No. of Litter Records	<u>X</u>	<u>Y</u>
1	.25	.20
2	.40	.32
3	.50	.40
4	.58	.46
5	.63	.50
6	.67	.53

- o Adj. 21-Day Litter Wt. = actual wt. $[2.218 .0811(actual age) + .0011(actual age)]^2$
- o Adjustments for Parity:

<u>Parity</u>	<u>L (No. Born Alive)</u>
1	1.5

2	0.9
3	0.3
4-7	0.0
8-10	0.4
>10	1.6
<u>Parity</u>	W (21-Day Litter Weight)
<u>r any</u>	<u>(=) =</u>
1	6.5
1	6.5
1 2-3	6.5 0.0
1 2-3 4	6.5 0.0 1.5
1 2-3 4 5-7	6.5 0.0 1.5 4.5

o Adjustment for Number of Pigs in Litter:

No. Pigs (After Transfer)	<u>Adj. to 21-Day Wt.</u>
<u><</u> 3	65
4	50
5	37
6	26
7	17
8	10
9	4
<u>></u> 10	0

- o Adj. Wean Wt. = Adj. 21-day wt. + parity adj. + adj. for no. pigs in litter
- Days to a Constant Weight: Adj. days = actual age + (desired wt. actual wt.) x (actual age 38) / actual wt.
- Live Back Fat to a Constant Weight: Adj. back fat = actual back fat + (desired wt. actual wt.) x actual back fat / (actual wt. 25)
- Loin Muscle Area (LMA) to a Constant Weight: Adj. LMA = actual LMA + (desired wt. actual wt.) x actual LMA / (actual wt. + 155)

Cattle

o Adj. Birth Wt. = Actual birth wt. + adj. for age of dam

- Birth Wt. Ratio (BWR) = (Ind. adj. birth wt. / ave. adj. birth wt.) x 100
 Ave. adj. birth weight is for the contemporary group
- o Computed 205 Day Wt. = [(actual wt. birth wt.) / age at weaning] x 205 + birth wt.
- o Adj. Wean Wt. (205 Days) = Computed 205 wt. + adj. for age of dam
- Wean Wt. Ratio (WWR) = (Ind. adj. wean wt. / ave. adj. wean wt.) x 100
 Ave. adj. wean weight is for the contemporary group)
- o Adjustment for Age of Dam (BIF Standard):

Birth Weight:

< 2	2	3	4	5-10	11+	
М	8	5	2	0	3	
F	8	5	2	0	3	
Weanii	ng Weigi	ht:				
< 2	2	3	4	5	6 -10	11+
М	60	40	20	0	0	20
F	54	36	18	0	0	18

o Most Probable Producing Ability (MPPA) = H+ [(NR / (1 + (N-1) x R)] x (C-H)

Where:

H = 100 (i.e., the herd average weaning wt. ratio)

N = Number of calves included in cow's average

R = .04 (i.e., the repeatability factor for weaning wt. ratio)

- C = Average for weaning ratio for all calves the cow has produced
- Adj. Yearling Wt = [(Actual Wt. Actual Weaning Wt.) / No. of Days Between Wt.] x (Y-205) + Adj. 205 day wt.

Where: Y = 365, 452, or 550

Appendix B — Copyright, License & Limited Warranty

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