



Change Tag Numbers

Every sheep in FarmWorks is identified with a 'tag number', which is a combination of the flock number prefix and the ear tag number.

Farm tag: the number used by the farmer to identify the sheep (from plastic or metal ear tag).

Flock No.: flock ID that is your prefix in FarmWorks (or official flock letters for purebred breeders).

FarmWorks Tag No.: the number used by FarmWorks to identify the sheep (flock ID + ear tag)

EID: the 16-digit electronic number from an RFID tag.

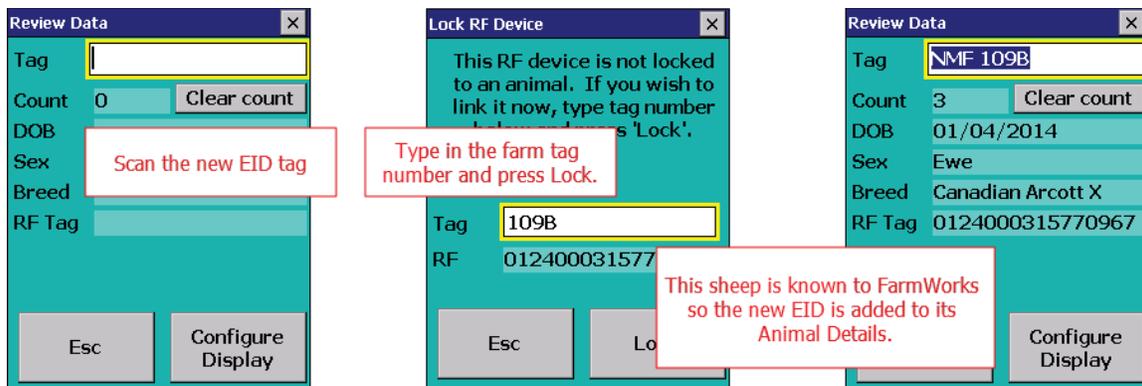
Management tag: secondary tag as a back-up in case the farm tag is lost.

There are different ways to change tag numbers, depending on which tag is being replaced.

Replace an RFID tag Option 1:

If a sheep with a FarmWorks Tag No. that is the same as its farm tag number (Option 1 on page 15) then you do not need to record a tag change if you are giving it a new RFID tag. If an animal has lost its RFID tag, just apply another RFID tag and lock it to its farm tag with the Psion stock recorder.

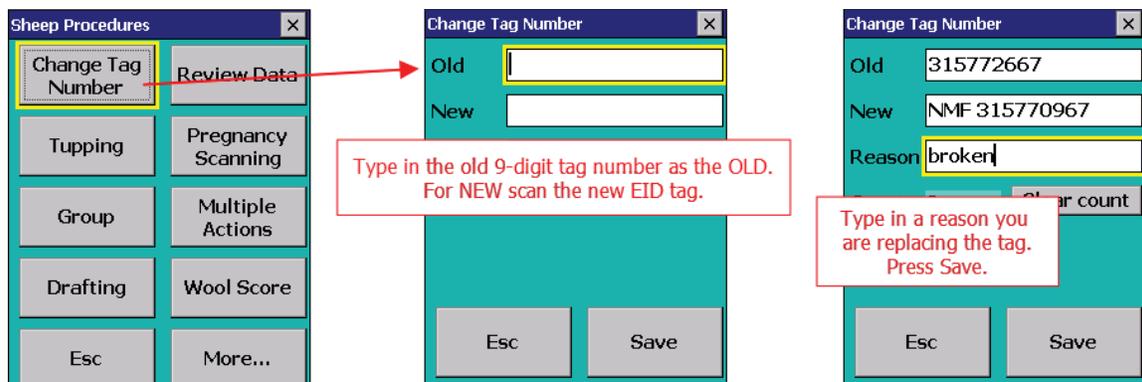
1. Open FarmWorks on the Psion. Go to **Sheep Procedures > Review Data**. Scan the new RFID tag.
2. It is a new EID. Type in the sheep's farm tag number. The Flock No. will be put in automatically. Press **Lock**.
3. If the sheep is known to FarmWorks by its farm tag then the EID will be locked to it. If you look at the Animal Details of this sheep you will see two EIDs - the old one and the new one, and the date it was changed.



Replace an EID tag Option 2:

If a sheep with a FarmWorks Tag No. that is the last 9 digits of its EID number (Option 2 on page 15) then you must record a tag change with the Psion stock recorder.

1. Open FarmWorks on the Psion stock recorder. Go to **Sheep Procedures > Change Tag Number**.
2. In the **Old** field, type in the old 9-digit number.
3. In the **New** field, scan the new EID tag. Enter a reason for the tag change. Press save.
4. If you look at the Animal Details of this sheep you will now see two EIDs - the old one and the new one, and the date it was changed.



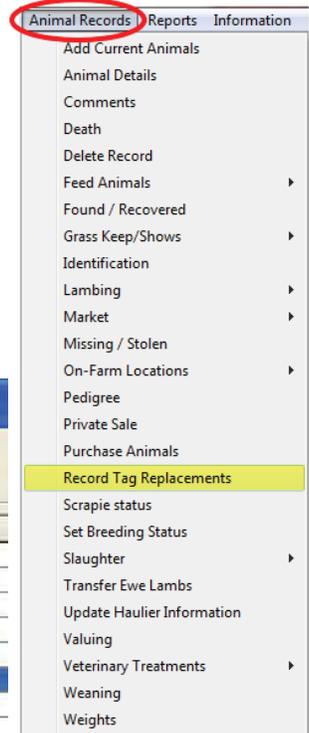
Change Tag Numbers



Change a FarmWorks Tag No

Go to **Animal Records > Record Tag Replacements**

1. Change the date if necessary.
2. Select the animal from the grid. When an animal is highlighted its existing tag number and flock ID prefix are shown in the bottom **Old Tag Details** fields.
3. Type in your changes to the Flock Number or Tag Number in the relevant fields under **Replacement Tag Details**.
4. Put in a reason why the tag is being changed. Click **Save**.



Type	Flock No.	Ear Tag	Mgt Tag	Breed	Sex
<input type="checkbox"/> Rams	NMF	522R	G522R	Canadian Arcott	Ewe
<input type="checkbox"/> Wethers	NMF	528R	P528R	Canadian Arcott	Ewe
<input type="checkbox"/> Ewes	NMF	534R	B534R	Canadian Arcott	Ewe
<input type="checkbox"/> Ewe Lambs	NMF	551R	G551R	Canadian Arcott	Ewe
<input type="checkbox"/> Breeding	NMF	563R	B563R	Canadian Arcott	Ewe
<input type="checkbox"/> Non-B'rd'ing	NMF	570R	G570R	Canadian Arcott	Ewe
		588R	P588R	Canadian Arcott	Ewe
		595R	B595R	Canadian Arcott	Ewe
		601T	P601T	Canadian Arcott	Ewe
		610S	G610S	Canadian Arcott	Ewe

If you look at the Animal Details of this sheep you will now see the new tag number, and a field showing the previous tag number and the date it was changed.

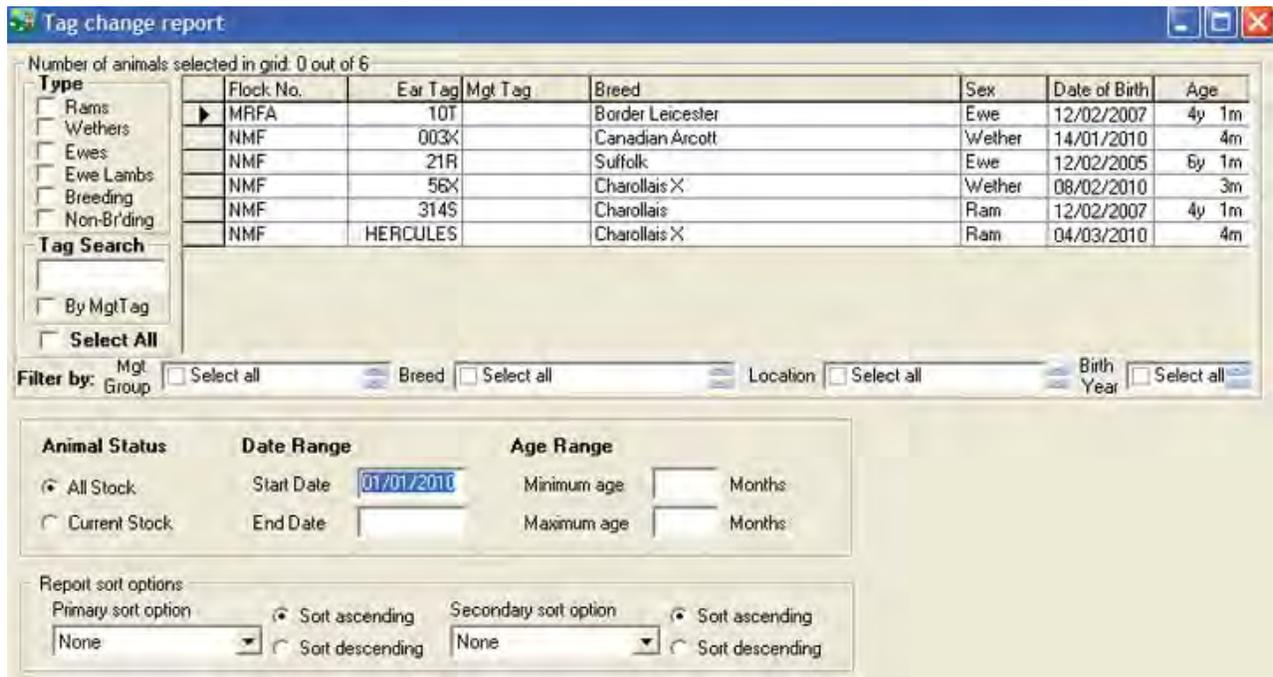
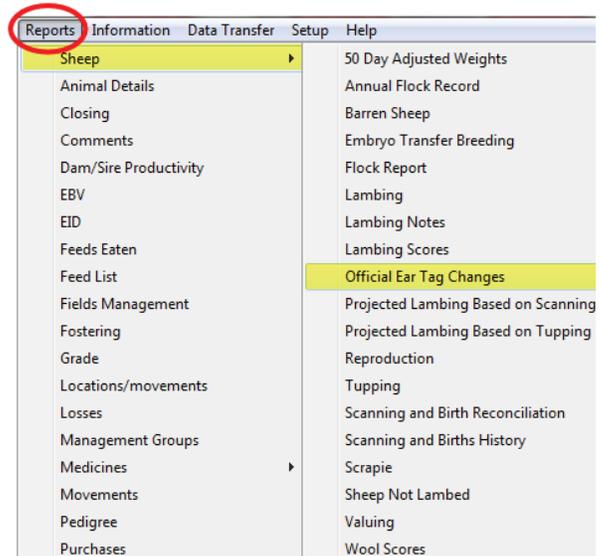
Field	Value
Tag Number	MRFA 507R
Management Tag	G570R
Electronic Tag	094000002217264
Pedigree Number	
Name	
Breed	Canadian Arcott
Date of Birth	01/01/2005
Age	131 months
Sex	Ewe
Date of Weaning	
Date Identified	
Previous Tags	NMF 570R replaced 03/12/2015
Location	On-farm at Stubble



Tag Change Report

Go to **Reports > Sheep > Official Ear Tag Changes**

1. Use the filters to find the animals you want or specify a date or an age range.
2. Run the report.
3. A Movement Report will also show when an animal has had a tag replacement.



Official Tag Change Report

Owner:
Holding
Holding Name:
Date Printed: 05/04/2011

Date of Change	Old Flock	Old Tag number	New Flock	New Tag number
12/02/2010	NMF	3X	NMF	003X
07/04/2010	NMF	556X	NMF	56X
01/05/2010	NMF	10T	MRFA	10T
15/07/2010	NMF	12R	NMF	21R
15/07/2010	NMF	81X	NMF	HERCULES

Total animals: 5 End of Report