

Recording Lambing on FarmWorks

Go to Animal Records > Lambing > Lambing (lamb born alive) and lost (Still born or aborted).

File	Farm Record	Animal Records eports	Information	Data Transfer	Setup	Help
		Add Current Animals				
		Animal Details				
		Comments				
		Death				
		Delete Record				
		Feed Animals	+			
		Found / Recovered				
		Grass Keep/Shows	+			
		Identification				
		Lambing	÷.	Put to Ra	m	۱.
		Market	۰.	Confirm	In/Out o	f Lamb
		Missing / Stolen		Lambing	(lamb b	orn alive) and lost (Still born or aborted)
		On-Farm Locations	+	Lamb fos	tering/b	ottle feeding
		Pedigree		Lambing	notes	
		Private Sale				

- » Select the date the ewe lambed. Select the dam from the list.
- » If a breeding was recorded the sire's tag information will also be shown.
- » If the lamb is alive select *Lambing (lamb born alive)* or if the lamb died before tagging select *Lamb Lost (Still born or aborted)*. Dead lambs should be recorded too.

ate of Birth 02/02/ Number of animals s	2011 ene, th elected in grid: 1 Cha	the date of birth t nge the date if	hen select t needed	he dam from the grid. in its flock & tag r ding status and Manag	If no sire number) an gement Group	is specif d then e	ied and you wi nter the lamb d	sh to reco letails.
Туре	Flock No.	ar Tag Mgt Tag	Breed			Sex	Date of Birth	Age 4
	NMF	112L G112L	Canadian	Arcolt		Ewe	01/09/2001	9y 6m
Rams	NMF	134L G134L	Canadian	Arcolt		Ewe	01/09/2001	9y 6m
Ewes	NMF	200M G200M	Canadian	Arcolt		Ewe	01/01/2002	9y 2m
Ewe Lambs	NMF	258M G258M	Canadian	Arcott		Ewe	01/01/2002	9y 2m_
Men Breeding	► NMF	273M G273M	Canadian	Arcott		Ewe	01/01/2002	9y 2m
Non-braing	NMF	307N G307N	Canadian	Arcolt		Ewe	01/01/2003	By 2m
Tag Search	NMF	349N G349N	Cala	at the share form the	in male	Ewe	01/01/2003	Sy 2m
	NME	399N G399N	Sele	ct the dam from th	ie grid.	Ewe	01/01/2003	By 2m
		402P G402P	Canauran	AICON	_	Ewe	01/01/2004	7y 2m
elect Lamb b	orn alive or dead	423P G423P	Canadian	Arcolt		Ewe	01/01/2004	7y 2m
1.	Contraction of the local distribution of the	4000 C 4000	Canadian	A	-1.25.15	F	01 101 10004	7. 7
ter by: Group	lalearall 🚍	Breed Select a	all	E Location	Select all		Year	Select all
Lambing (lamb bo Flock number NMI	rn alive) Lamb lost (Still	born or aborted) added N	ame		Lambing Sc Dam Mothering ability	ores Milk at bi	ith	
te of Tagging		Ewe's number	shows he	re. eding v	Lamb Vigour at Birth	Ease of bi	,	
Ingment Tag								



- 1. If the lamb is alive enter the tag number you are giving it. Select a date of tagging.
- 2. Use the drop down menus to select the breed and sex of the lamb.
- 3. Enter the birth weight of the lamb if known. If not a default weight of 4 Kg is assigned. If you are using imperial pounds (lbs) instead of metric kilogram (Kg) then ignore the Kg symbol beside the weight field.
- 4. Optional: Select *Lambing Difficulty* from the drop down list or enter values into *Lambing Scores*. For a full explanation of the lambing trait scoring system see page 42.
- 5. Enter any comment that you wish to make on the lambing and click on *Add Comment*. This comment will then appear in the main details section for the dam.
- 6. If the lamb was stillborn/aborted or died before tagging, click the *Lamb lost (Still born or aborted)* button and enter details.
- 7. Click on *OK/Save* to save after entering each lamb. Click on *Cancel/Exit* to exit the screen.

屠 Lambing (lamb	born alive) and Please se	lost (Still b lect the date	orn or abo of birth the	orted) n select the dam from the grid. If no	sire is specif	ied and you wis	to record
Date of Birth 01/02/2	2011 one, then	select the sir	e from the g	grid (or type in its flock & tag numbe	r) and then er	nter the lamb de	etails.
Number of animals se	slected in grid: 1 out r	of 25 The grid	is currently fil	tered by Breeding status and Management	Group		
Type	Flock No.	Ear Tag Mr	gt Tag	Breed	Sex	Date of Birth	Age 🔺
E Pama	NMF	112L G1	112L	Canadian Arcott	Ewe	01/09/2001	9y 6m
Fiams	NMF	134L G1	134L	Canadian Arcott	Ewe	01/09/2001	9y 6m
Ewes	NMF	200M G2	200M	Canadian Arcott	Ewe	01/01/2002	9y 2m
Reading	► NMF	258M G2	258M	Canadian Arcolt	Ewe	01/01/2002	9y 2m
Non-Briding	NMF	273M G2	273M	Canadian Arcott	Ewe	01/01/2002	9y 2m
The Cearch	NMF	307N G3	307N	Canadian Arcott	Ewe	01/01/2003	8y 2m
Tag Search	NMF	349N G3	349N	Canadian Arcott	Ewe	01/01/2003	8y 2m
I I	NMF	399N G.	399N	Canadian Arcott	Ewe	01/01/2003	By 2m
F By MgtTag	NMF	402P G4	402P	Canadian Arcott	Ewe	01/01/2004	7y 2m
the second of the	NMF	423P G4	423P	Caradian Assault	Ewe	01/01/2004	7y 2m _1
	RIS AT	Joenley	ACCD COL	Contraction design and the second	10.00g	Los ins mont	7 7
Flock number NMF	Lamb's tag	number.		Mothe ability	ning 3 Milk at bir	th 4	
carray 1001		Bre	sed [Canad	dian Arcolt X	2		
Date of Tagging 03/0	2/2011	Se	ex Ewela	amb _ Breeding Vigou	2 Ease	th 1	
Mingmen Date o	of tagging	W	eight 12	kgs			
			-				
Dam's ag INMF	1258M	Lambing diff	ficulty No As	14664	and that Comm		
Dam's rag NMF Sire's Tag DXN	258M 921W	Lambing dif	ficulty No As	Record a birth weight o	or the		
Dam's rag INMF Sire's Tag DXN Comments about bith	258M 921W hs for the Dam	Lambing dif	ficulty No As aroup	Record a birth weight o program uses 4 Kg as the	or the default.		
Dam's rag INMF Sire's Tag DXN Comments about birth Date of Comment	256M 921W ns for the Dam Comments	Lambing dif Mgt (ficulty No As Sroup	Record a birth weight o program uses 4 Kg as the	or the default.		
Dam's rag INMF Sire's Tag DXN Comments about bith Date of Comment 03/02/2011	258M 921W ns for the Dam Comments Hard half bag	Lambing dif Mgt (ficulty No As Broup	Record a birth weight c program uses 4 Kg as the	or the default.		N
Dam's rag mm Sire's Tag DXN Comments about birth Date of Comment 03/02/2011	258M 921W hs for the Dam Comments Hard half bag	Lambing dil Mgt (Ádd a	ficulty No As aroup comment	Record a birth weight of program uses 4 Kg as the the the ewe.	or the default		x
Dam's rag INMP Sire's Tag DXN Comments about birth Date of Comment 03/02/2011	258M 921W hs for the Dam Comments Hard half bag	Lambing dil Mgt (Ádd a	ficulty No As Broup Commen	Record a birth weight of program uses 4 Kg as the the the ewe.	or the default	Jsave	X







Recording Lambing on the Psion stock recorder

- 1. Go to Sheep Procedures > Lambing
- 2. Today's date will show. Change the date if you need to.
- 3. The cursor blinks in the *Dam* field scan the ewe's RFID tag. Her number will appear in that field.
- 4. The cursor will move to the *Sire* field. The ram's number will appear if the sire is known.
- 5. Select the *Traits* button if you want to score the ewe or her lambs.



6. If *No* is selected then you can return to the lambing screen and start adding lambs. To enable scoring the ewe and her lambs select *Yes*.

Lambing Traits	5	×	
Default Birt	th Weigh	12.0 Kg	Set your default birth
Enable scoring?	Yes	No	be either Ibs or Kgs.
		To turn off tra scoring select	ait No.
Esc		Save	



Lambing

- 7. The ewe traits are mothering ability and the amount of milk she has at birth. Use a scale of your own choosing but an odd-number is the easiest. For example, one to five, with five being the best and one being the worst.
- 8. The lamb traits are how vigorous the lamb was at birth (meaning how quickly it stood up and sucked) and how easy the birth was (meaning how much help was needed).
- 9. Set a default score for each trait, then you can score each ewe and lamb compared to the default or "average" score.



- 10. Press *Save* to return to the lambing screen. Score the ewe for lambing traits then start entering lambs.
- 11. Choose either *Live* or *Dead*. If the ewe has a lamb that died before tagging, select *Dead*. Choose a cause of death from the drop-down menu. Then *Save and Esc*, if there are no more dead lambs to add for that ewe. Or select *Save and Add* if there are more dead lambs for that ewe.

Enter seco	nd lamb details	Dead	Select <i>Dead</i> to record a lamb that died before it was tagged.
Cause	Still b	orn	lead a course of deadh
Birth We	eight 6	Kg and	record a birth weight
Fee	Save &	Save &	
Lat	Esc	Add	

Lambing



12. If *Live*, the cursor will blink in the *Tag* field. If the lamb has an RFID tag scan the tag - if the tag option on the Psion is set to EID (see page 24) then the last nine digits of the EID will become the lamb's tag number.



- 13. If the tag option is set to Type, lock the EID number to the lamb and type in the lamb's farm tag number.
- 14. Select a sex and breed of that lamb. Score the lamb traits. Enter a birth weight if known. If you are using imperial pounds (lbs) not metric kilograms then ignore the Kg symbol and put the weight in lbs.
- 15. Press *Save and Esc*, if there are no more lambs to add for that ewe. Or select *Save and Add* if there are more lambs for that ewe.





Recording lambing - Lambing Notes

Use Lambing Notes to mark that a ewe has lambed but without adding the lambs into FarmWorks. Lambing Notes uses the Comments function to flag the ewe, the date, and the number of lambs born. When you are ready to tag the lambs you can see record the birth as usual.

1. From the menu bar select: *Animal Records > Lambing > Lambing Notes.*



- 2. Select a date and a ewe, or select multiple ewes that will have the same comment recorded on the same date.
- 3. Select a colour to mark the Importance (optional).
- 4. Add the number of lambs born per dam. This will be applied to each ewe selected.
- 5. Save and exit.

Enter the comment in the box below, record to Number of Lambs per Dam 3 Lamb(s) b Show comment on Stock Recorder or Mobile	he number of lambs, the importance and whether to s orn App when tag read	how on Stock Recorder or Mobile App.	Importance High Medium C Low None
Save details and stay in this screen	Save details and exit this screen	Delete selected note	$\overline{}$

Remove a Lambing Note from a ewe's record

- 1. From the menu bar select: Animal Records > Lambing > Lambing Notes.
- 2. Select a date. Select the ewe on the grid.
- 3. Highlight the ewe on the bottom grid. Click on Delete selected note.
- 4. Exit the screen.

	Flock No	Ear Tag	Lambs
	UK0100999	00249	3
	UK0185650	00049	1
▶	UK0185650	00853	
	UK0185650	00986	3
	UK0185650	00988	3
	UK0185650	06114	4
Edit Nur Sho	the comment in the box below, record the number of lambs, the inner of Lambs per Dam 2 Lamb(s) born w comment on Stock Recorder or Mobile App when tag read.	importance and whether to show on Stock Recorder or Mob	Importance High Medium Low None
		-	
Sa	ve details and stay in this screen Save details a	nd exit this screen 📔 🤇 Delete selected r	iote



Fostering in FarmWorks

Animal Records > Lambing > Lamb Fostering/bottle feeding



- 1. Record the birth of the foster lamb as a normal lambing.
- 2. In the Fostering screen, change the date if needed. All the dams and lambs available for fostering that day will show on the grid.
- 3. Select the lamb.
- 4. Type in the reason the lamb can not be raised by its own mother.
- 5. Click on the option *Fostered to Ewe* or *Bottle Fed*
- 6. If fostering to another ewe select the foster dam from the bottom grid.
- 7. If fostering to a bottle then click on *Bottle fed.*
- 8. Save and exit.

-	BIC OC	a in grid: 1 out u				
elect a date an	nd –	Flock No.	Ear Tag Mgt Tag	Breed	Sex	Date of Bi
1		NMF	315770547	Border Leicester	Wether	13/01/20
i avaliable lam		NMF	315771446	Suffolk	Ewe lamb	15/01/20
and dame will		NMF	315771468	Suffolk	Ram	15/01/20
and dams will		NME	315/72385	ICanadian Arcott	E we lamb	14/01/20
how in the aria	d –	NME	315//24/1	Border Leicester	Ewe lamb	13/01/20
now in the give		NMF /	315//2629	Canadian Arcott	Wether	13/01/20
1000	-		315//266/	Suttolk	Ewe lamb	15/01/20
		NME	3157/2695	Chasse Detty	- Fod	14/01/20
Bu	Mattaa	INME	315/72/81	Choose Bottle	e rea ether	14/01/20
the fost		elect all	ed 🗔 Select all 👘 📰 Lo		ith Select all	
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Fostering on the Psion stock recorder

- 1. Go the Fostering button on the Psion.
- 2. Change the date if needed.
- 3. Select either *Dam* or *Bottle*.
- 4. Tap the button with three small dots to the right of the *Reason* field. Select one of the reasons this lamb cannot be raised by its own dam.
- 5. If fostering to another ewe scan the foster dam's RFID tag.

select Dam and scan the foster mum

then scan the foster lamb.

6. Scan the foster lamb's RFID tag.

Esc

7. Save and exit.



Esc

Save