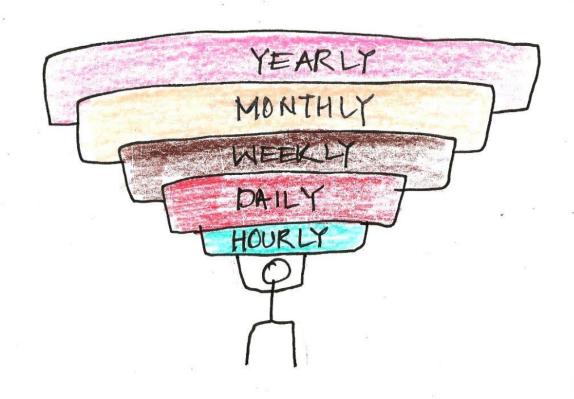
LIVESTOCK RECORD KEEPING

PRESENTED BY: NSA PROJECT

WHY KEEP RECORDS

- To know if you have reached your goal
- Financial records
- Utilize as a planning tool
- Keep track of feed production



WHY KEEP RECORDS

- Accurate records on top-producing animals
- Identify areas of improvement
- Trace of diseases
- Pasture Movement
- Tax purposes

Goal



Be specific

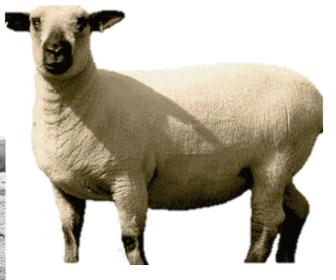


establish a clear, logical reason(s) why pursuing this goal makes sense.

PRODUCTION RECORDS

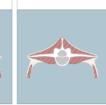
- Performance information
 - Birth & Reproduction
 - Health & Survival
 - Culling records
 - Pasture production
 - Feed production
 - Sales







Score 1 Spine is very prominent, virtually no muscle on the back and it feels concave. You can feel short ribs individually from



Score 2

above.

Can feel spine easily.

slightly concave and

not rounded. You

can't easily palpate

the short ribs from

back muscle is



Score 3

rounded.

pressure to feel

short ribs. Back

muscle becoming



Score 4

Can feel short ribs

back is rounded

with soft light fat

cover, muscle and

fat under short ribs

with strong pressure,



Score 5

Obese: fat rolls

either side of spine,

spine is in a dimple.

The Beef + Lamb New Zealand website has more resources, including a helpful learning module for Body Condition Scoring. Go to beeflambnz.com and search "body condition score"

VACCINATION/TREATMENT RECORDS

- The purpose of vaccinating is to protect the herd from harmful diseases for health, economic, and welfare reasons.
 - Record what vaccination/treatment you give
 - Serial/Lot number
 - Company
 - Expiration Date
 - Withdrawal Time
 - Dose given
 - Where is was given
 - Dewormer
 - Type of wormers oral drenches, pourons and injectables
 - Dose given
 - Company







TREATMENT RECORDS

Animal treated

What indicated treatment

Date of treatment

Product

Route of administration

Dosage given

Product lot/serial number

Withdrawal time

Person administrating

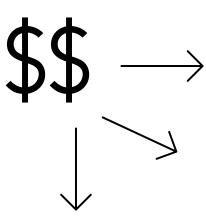
Comments





Feeding Records

- Date of feed purchased
- Amount of feed
- Supplements
- What pasture do you place the supplement in
- Total cost include in your record book









Record Keeping Methods

How Do You Keep Your Records?

- Desktop Calendar
- Computer Software
- Binder/Notepad
- Other



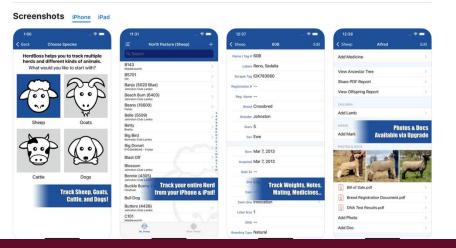


Success



HerdBoss 4+
Goats. Cattle. Dogs. Sheep
Herd Boss LLC
***** 4.1-51 Ratings

Free - Offers In-App Purchases



16

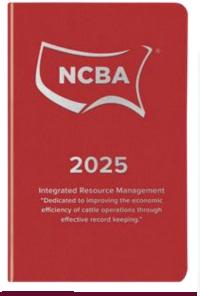
23



RECORD KEEPING METHODS

Manual Record Keeping

- Inexpensive
- Create Your Own
- Easy to Use
- Take it everywhere



Sunday		Monday		Tuesday		Wedner 1	eday sectors to	Thursday 2	260	Friday 3	, and	Saturday 4
5	1/40	6	special specia	7	700	8	917	9	410	10	100	11
12	SINE	13	name Partition	14	SWE	15	5000	16	wee	17	-	18
19	1604	20	pos portune tingut Day	21	lides	22	1390	23	Dist	24	100	25
26	N.W.	27	1	28	ans.	29	pents Chapea New Yor	30	N/O	31	11000	

Electronic Record Keeping

- MUST HAVE A DEVICE
- Eliminate Math Errors
- \$\$ more than Manual Book
- End of the year Organizer TAX







Electronic Record Book

- Make sure the app has the "features" that fit your needs.
- Subscription & Storage fees
- Wi-Fi and cellular data accessibility

"Does this make sense for my operation?"



Record Recommendation



Fit into your operation



User friendly



Provide necessary information



WRITTEN OR ELECTRONIC

Animal Identification

- Ear Tag
- Electronic Identification
 - ✓ Avoid Duplication
 - ✓ Easy to read
 - ✓ Easy to apply





Lambing/Breeding Record

Breeding & Lambing Record

EWE ID: 2310 Breed: Hampshire Scrapie ID: NM038D202

DOB: 3/10/23 Sire: Tomahawk Dam: Top Teir 2112

Date Bred	Ram	Due Date	Lambing Date	# Born	Notes
9/12/24	Scar Face	2/5/25	2/10/25	1	A very good mama. No difficult birth - a good lambing ease.

DOB	Lamb ID	Sex	Notes
2/10/25	2500	F	has good quality structure

- What is included in a lambing report
 - Ewe Identification
 - Ram identification
 - Lamb #
 - Female or Male
 - DOB
 - Vaccinations
 - Any comments Ex: the mother has dystocia problem, or both Ewe and Lamb are healthy but have a few behavioral changes.

Cattle Breeding Record

Have an ideal management for your reproductive program.

Cow Identification

Bull identification

Calf #

Female or Male

DOB

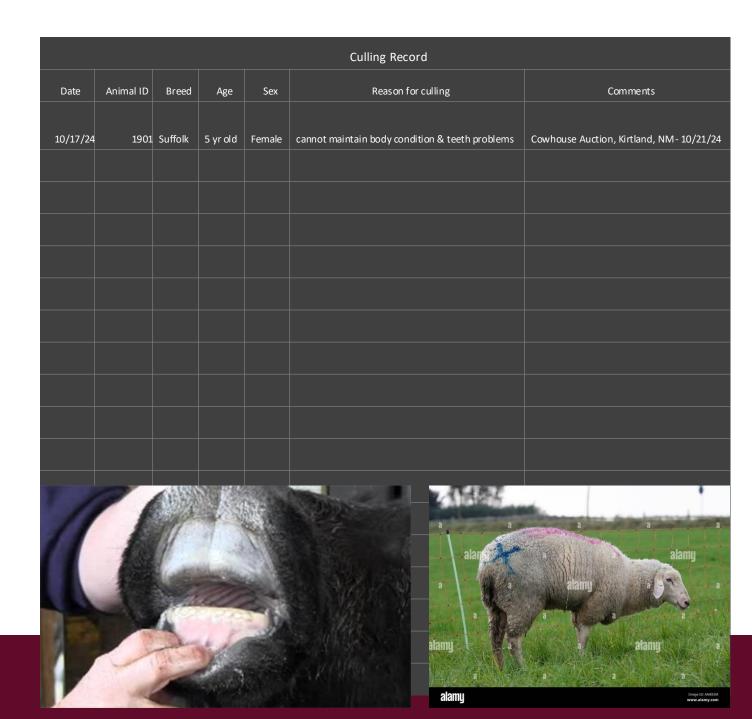
Vaccinations

Any remarks – For instance, the mother is experiencing dystocia, or both the cow and calf are healthy but are showing slight behavioral changes.

			Cow Bree	eding & Calvir	g Record
COWID:	2310	Breed:	Black Angus		
DOB:	3/10/23	Sire:	1112	Dam:	2112
Date Bred	Bull	Due Date	Calving Date	# Born	Notes
6/10/24	1105	3/25/25	3/19/25	1	A good mama-Very protective.
		-			
DOB	Calf ID	Sex	Notes		
3/19/25	2510	М			

Cull Record

- Date
- Animal ID
- Reason for culling
- Age
- Sex
- Breed
- Comments sale barn



Treatment Record

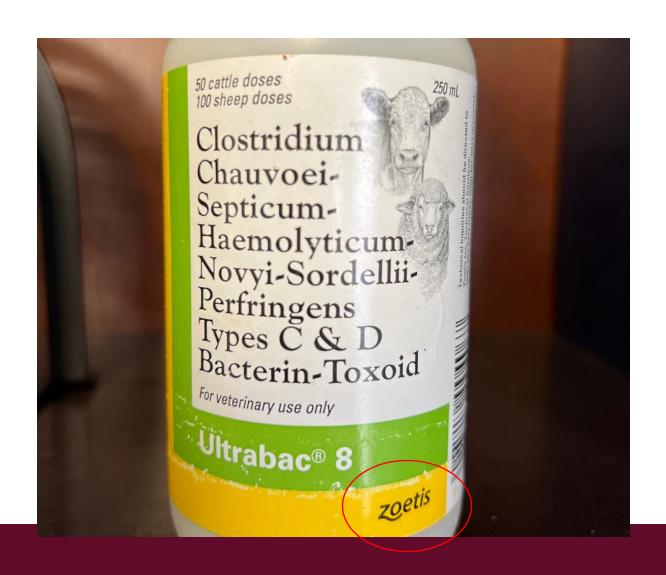
		Treat	ment Red	ord 2	025			
Animal ID	Date of Treatment	Treatment Administered (product & method of treatment)	Withdrawal Time (MEAT) (hrs/days)	Dose	Vacc Exp. Date	Completed Withdrawal (MEAT)	Site	Comments (specific)
2301	Date: 1/21/25	BO-SE Injection (selenium, Vitamin E) Merck Product - SQ	14 Days	1 mL (40 pds)		Date: 2/3/2025 ✓ am	N	Arched back, stiffness in hindquaters, Oder & Pneumonia
	Date:					Date:		
	Date:					Date:		

Method of Treatment Injections: (SQ) Subcutaneous, (IM) intramuscular, (IV) Intravenous, (OD) Oral Drench, (T)

Topical, (IN) Intranasal

Site: (N)Neck, specific: (FOS) Front of Shoulder (L) Left or (R)Right

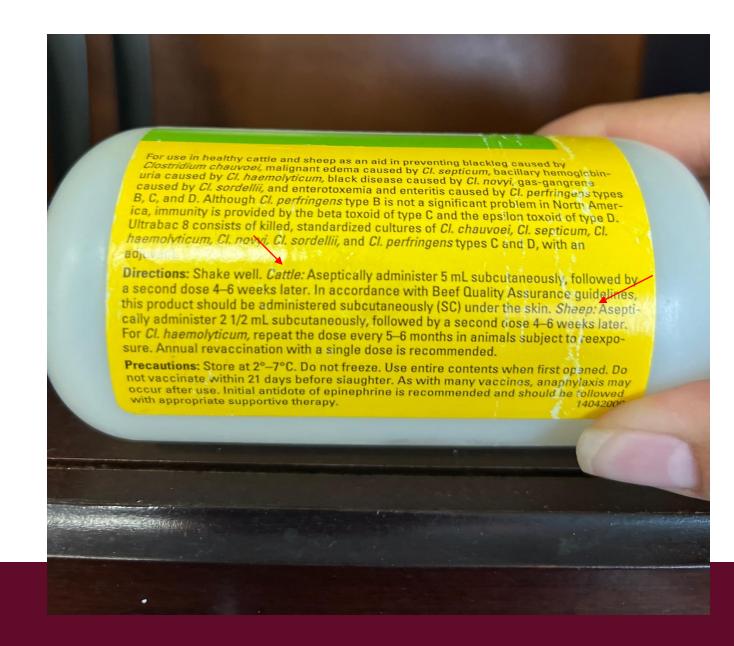
- Company
- Serial Number
- Expiration Date
- Dose
- Route
- Booster given
- Withdrawal Date
- Location
- Date
- Vaccination Administered



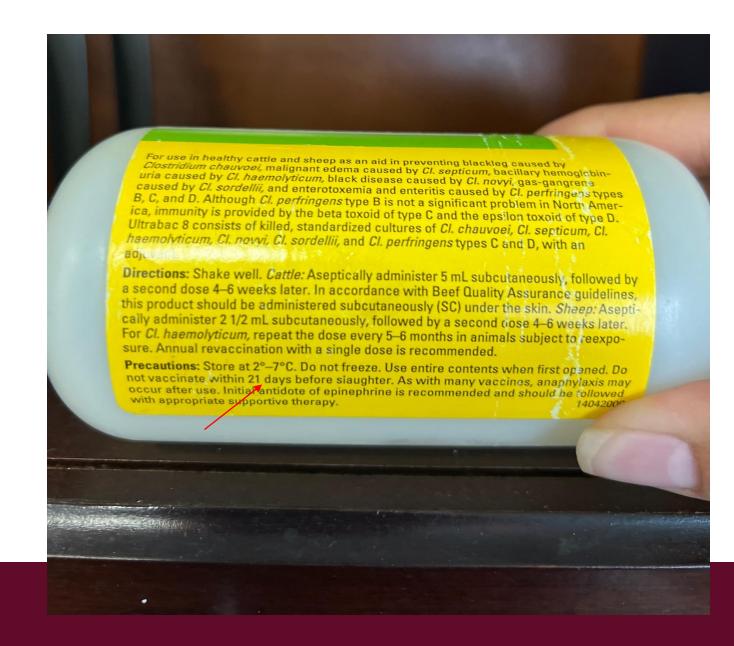


- Company
- Serial Number
- Expiration Date
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- Withdrawal Date
- Location
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- Route
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- Location
- Date
- Vaccination Administered



Livestock Sales

- A bill of sale for livestock is important for record-keeping purposes.
- Records are easily accessible on-site for inspection
- Documentation must reflect your operation
- All records must be clear, wellorganized

HEALTH PRE-CONDITIONING CERTIFICATION

Description / Identify of Cattle:	
Number of Steers:	Number of Heifers:
Virus & Pasteurella (Mannheimia) Vaccine:	
Production Name:	_ Date given:
Production Name:	Date given:
Production Name:	
Blackleg (7-way or 8-way Clostridial) or Bla	nckleg / Somnus:
Production Name:	_ Date given:
Production Name:	Date given:
Production Name:	
Other Vaccines:	
Production Name:	_ Date given:
Parasite Control:	
Production Name:	Date given:
Production Name:	Date given:
Weaning: The described cattle were weaned Feed since weaning:	
Additional Information:	
Owner/Ranch Name:	
Address:	-
TO THE BEST OF MY KNOWLEDGE THE IN ACCURATE:	IFORMATION PROVIDED IS TRUE AND
Print Name/Signature:	Date:

Summary

- Keep a habit of record-keeping
- Choose a method that works best for you
- Record what is important to your operation that will reach your goal