

How to Complete the Weights and Traits Form

Data Submission



Contents



Purpose



Download



Submission
details



How to
complete



Examples

Purpose

- To submit weights to the office
 - Reminder: for a male to be registered, a valid 200d weight must be on record for that animal
- For performance recording
 - To contribute towards EBV calculations
- To submit other traits to the office

Download

- Simbra website > Resources > Electronic Submission Forms > Weights and Traits Form



The screenshot shows a web browser window with the address bar displaying "simbra.org/resources". The page title is "Electronic Submission Forms". Below the title, there is a list of forms, each with a "DOWNLOAD" link and a download icon.

Form Name	Action
DNA3 780 Form	DOWNLOAD
DNA4 Unistel Sample Submission Form	DOWNLOAD
DNA4 Neogen Sample Submission Form	DOWNLOAD
Mating List and Days to Calving Form	DOWNLOAD
Birth Notification Form	DOWNLOAD
Weights and Traits Form	DOWNLOAD
Cancellation Form	DOWNLOAD
Auction Lot Form	DOWNLOAD



Purpose

- To submit weights to the office
 - Reminder: for a male to be registered, a valid 200d weight must be on record for that animal
- For performance recording
 - To contribute towards EBV calculations
- To submit other traits to the office

Download

- Simbra website > Resources > Electronic Submission Forms > Weights and Traits Form



The screenshot shows a web browser at the URL simbra.org/resources. The page title is "Electronic Submission Forms". A list of forms is displayed, each with a "DOWNLOAD" link and a download icon. The "Weights and Traits Form" is highlighted with a blue box.

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Submission details

When to submit

- No specific deadline
- Certain traits need to be measured within specific age ranges to be a valid measurement for that specific trait
 - For specific details click [here](#)

How to submit

- Email to office@simbra.org



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Dolcility	Sheath And Navel	Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6									
#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value

Herd Ident

- Society membership number

Kgs

- Use the correct unit of measurement code:
 - K - kilograms

Animal Ident

- Animal ID for the animal whose trait is being submitted
- Do not zero-fill the animal IDs
- Do not put spaces between herd letters, numbers and/or suffixes (A/B/C)
- No suffixes (A/B/C) in the animal ID for animals born from 1 January 2024

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Idet	Disposal	Veigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs		Code		Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	

Disposal code

- Only if you want to cancel an animal
- Leave blank if you do not want to cancel the animal
- Use the correct **society disposal code**:
 - 1 – dead
 - 2 – fertility
 - 3 – eye pigment
 - 4 – appearance
 - 5 – cancel/slaughtered/sold
 - 6 – performance (E.g., still have on your farm but did not grow well)
 - 7 – commercial herd
 - 8 – stolen
- A disposal date must be indicated if you want to dispose of an animal (put the disposal date in the 'Weigh Date' column)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Dispos	Weigh Date	Weight	gmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value

Weigh Date

- Record the date the animal was weighed (or the disposal date, if applicable)
- Format in **ddmmyyyy**

Weight

- Weight of the animal in kilograms (kg)
- No unit of measurement is necessary
- To the nearest kilogram (no decimal places)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weigh	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel	Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6									
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value

Management Group

- Enter a management group code only if the animal was treated differently since the last weight was submitted for that animal / if it was treated differently to the rest of the group since the previous weighing of the group
 - For example, moved to a different camp with significantly different grazing, received supplementation or licks, used in a show, etc
- Maximum of three characters to describe a management group
 - Can be a combination of letters and numbers
- All animals treated in the same way can received the same management group code
- If no management group is indicated, it will be assumed that all the animals were run under similar conditions and therefore had the same opportunity to perform for specific trait being measured

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgr	Analysis Indicator	Sex	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs		Code			Gr		Try	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value

Analysis Indicator

- Leave blank for any standard post birth weight performance measurements
 - 200d-, 400d-, 600d-weight
- Provide the correct analysis indicator code for the non-standard post birth weight performance measurements:
 - **W** – weight taken on the day of physical weaning
 - **M** – Mature Cow Weight (cow weight when the 200d weight of the calf is taken – must be accompanied with a 200d weight of the calf)
 - **E** – feedlot entry weight
 - **S** – pre-slaughter weight
 - **J** – weight of cow at joining (currently not analysed)
 - **C** – weight of cow at calving (currently not analysed)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs		Code			Grp	Indicato	Dry	ond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value

Wet / Dry

- Optional to indicate when submitting a MCW
- Leave blank if you are not submitting a MCW
- Use the correct code:
 - W – wet (cow calved this season)
 - D – dry (cow did not calve this season)
- If you have chosen to submit this, it must be submitted with an Analysis Indicator code 'M'

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	We	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docity	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6									
2	#Ident	Kgs		Code			Grp	Indicator	Dr	Cond	lag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	

Cow Condition

- Optional to indicate when submitting a MCW, but recommended
- Use the correct cow condition **code**:
 - 1 – animal is emaciated
 - 9 – extremely fat
- If you have chosen to submit this, it must be submitted with an Analysis Indicator code ‘M’

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cor	--- Castrate ---		scrotal	Hip	Ultrasound Scanning			Accreditation	Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6									
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cor	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	

Castrate

- Complete this if the male calf has been castrated before the date of weighing for the specific weight being submitted
- **Flag:**
 - Y – castrated
 - Blank – not castrated prior to the measurement for the specific weight
- **Date:**
 - The approximate date the animal was castrated prior to the date of measurement
 - Only needs to be entered if it is the first time you are submitting that the animal has been castrated

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---		Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	

Scrotal Size

- Scrotal circumference measurement in centimetres (cm)
- To the nearest one decimal place
- No units of measurement are necessary
- Bulls must be between 300 and 700 days of age when measured

Hip Height

- Hip height measurement in centimetres (cm)
- To the nearest one decimal place
- No units of measurement are necessary

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning			Accreditation			Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	

Ultrasound Scanning

- No units of measurement are necessary
- **P8 Fat:**
 - Rump fat depth to the nearest millimeter (mm)
- **Rib Fat:**
 - Rib fat to the nearest millimeter (mm)
- **Eye Muscle:**
 - Eye muscle area to the nearest square centimeter (cm²)
- **IMF%:**
 - Average percentage intramuscular fat (%)
- **IMF-No:**
 - Number of readings (scans) used to estimate the average IMF percentage (minimum of 3)
- **Accreditation Number:**
 - Accreditation number of the person who scanned the animals

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditatio	Docility	Sheath And Navel	Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6									
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value

Docility

- Optional but recommended
- Measure using the yard or crush test when animals are weaned or shortly thereafter
- **Score** (for full description of codes click [here](#)):
 - 1 – docile
 - 2 – restless
 - 3 – nervous
 - 4 – flighty
 - 5 – aggressive
- **Group:**
 - Your choice of a single character code to indicate animals whose docility scores should not be compared in the same management group

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value

Sheath and Navel

- **Code:**
 - Use code 'SH'
- **Value (1-9):**
 - 1 – pendulous and excessive skin
 - 5 – on the ox-to-ox line
 - 9 – excessively clean (not desirable)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Nave		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value

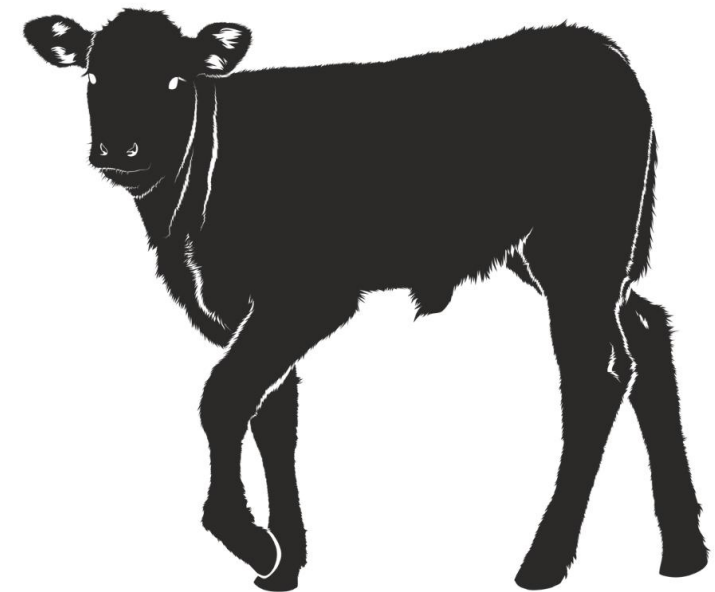
Extra Trait #2 / #3 / #4 / #5 / #6

- Not in use

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2	Extra Trait # 3	Extra Trait # 4	Extra Trait # 5	Extra Trait # 6								
2	#Ident	Kgs	Code	Code		Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	
4	123456	K	ABC2315B		08022024	245																												

Example 1 – Max

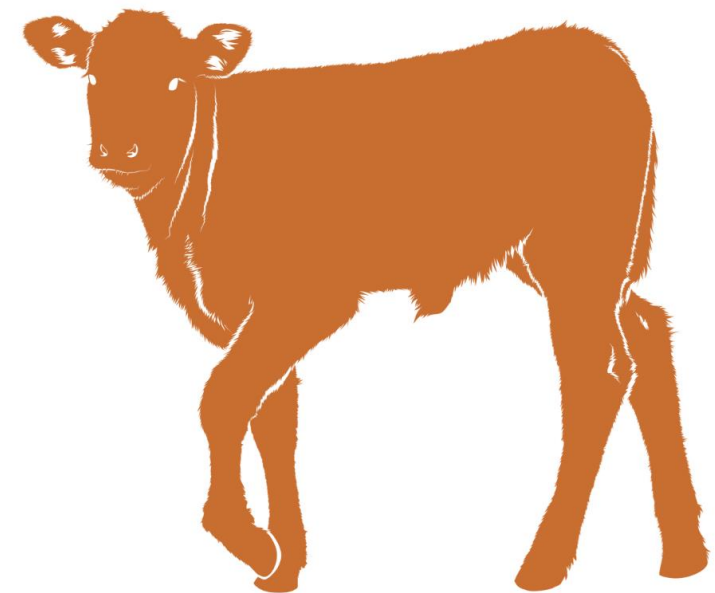
- Weaning weight of 245kg
- Measured on 8 February 2024
- Animal was not treated differently to the rest of the group



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2		Extra Trait # 3		Extra Trait # 4		Extra Trait # 5		Extra Trait # 6				
2	#Ident	Kgs	Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	
4	123456	K	ABC2317B		10022024	240	G01																											

Example 2 – Nellie

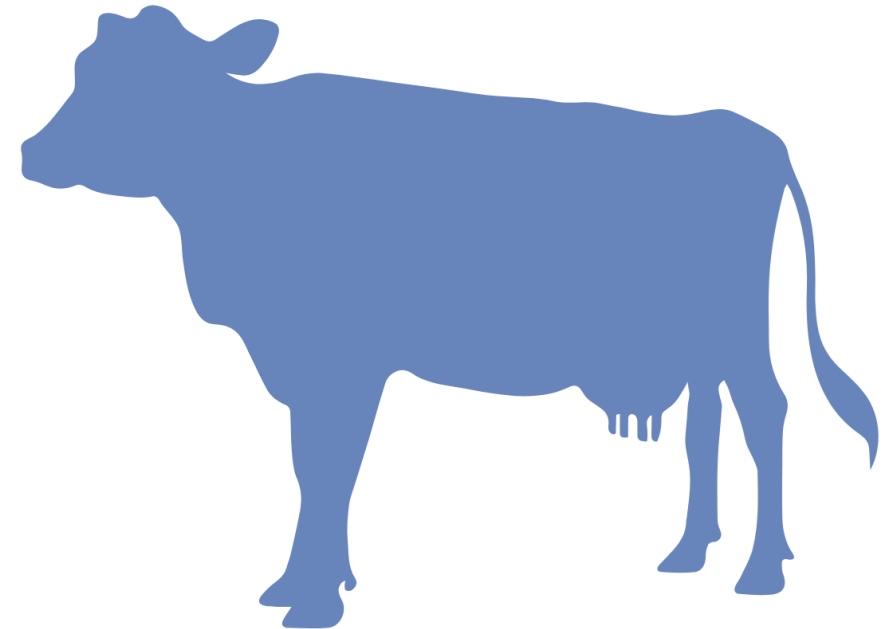
- Weaning weight of 240kg
- Measured on 10 February 2024
- Received significantly better grazing



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---		Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2		Extra Trait # 3		Extra Trait # 4		Extra Trait # 5		Extra Trait # 6			
2	#Ident	Kgs	Code	Code		Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	
4	123456		ABC2317B	1	04012024																													

Example 3 – Tulip

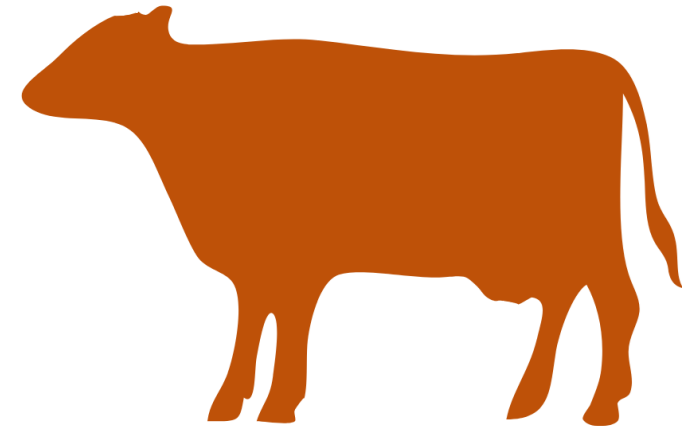
- Want to cancel her because she died on 4 January 2024



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---		Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2		Extra Trait # 3		Extra Trait # 4		Extra Trait # 5		Extra Trait # 6			
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value		
4	123456	K	ABC2016C		17052021	710		M																										

Example 4 – Stella

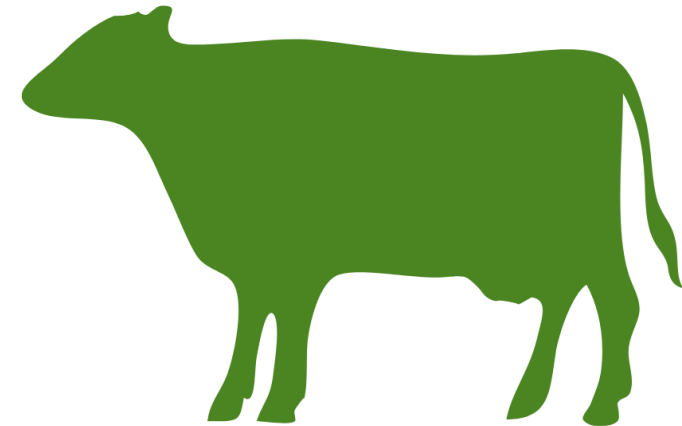
- Mature Cow Weight measured at 710kg on 17 May 2021



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Dolcility	Sheath And Navel		Extra Trait # 2		Extra Trait # 3		Extra Trait # 4		Extra Trait # 5		Extra Trait # 6				
2	#Ident	Kgs		Code			Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value		
4	123456	K	ABC2012C		21062021	702		M	W	3																								

Example 5 – Buttercup

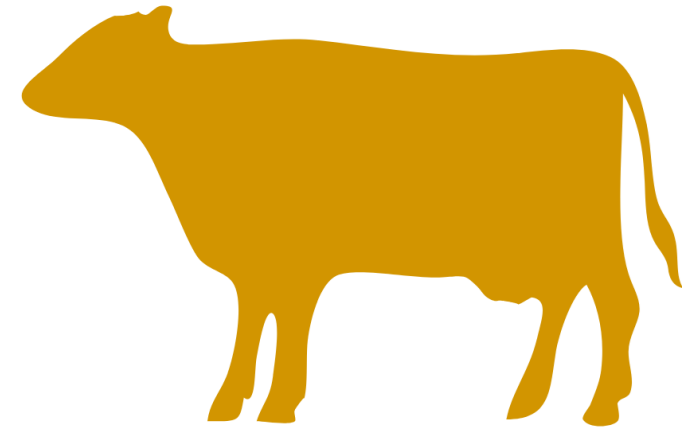
- Mature Cow Weight measured when wet at 702kg on 21 June 2021
- Short ribs are prominent, rounded but still easily felt



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Docility	Sheath And Navel		Extra Trait # 2		Extra Trait # 3		Extra Trait # 4		Extra Trait # 5		Extra Trait # 6				
2	#Ident	Kgs	Code	Code		Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	
4	123456	K	ABC2020C		15062021	710		M					127.5																					

Example 6 – Maggie

- Mature Cow Weight measured at 710kg on 15 June 2021
- Hip height of 127.5cm



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1	#Herd		Animal Ident	Disposal	Weigh Date	Weight	Mgmt	Analysis	Wet	Cow	--- Castrate ---	Scrotal	Hip	Ultrasound Scanning				Accreditation	Dolcility	Sheath And Navel		Extra Trait # 2		Extra Trait # 3		Extra Trait # 4		Extra Trait # 5		Extra Trait # 6				
2	#Ident	Kgs	Code	Code		Grp	Indicator	Dry	Cond	Flag	Date	Size	Ht	P8 Fat	Rib Fat	Eye Muscle	IMF%	IMF-No	Number	Score	Grp	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	Code	Value	
4	123456	K	ABC2214C		08022024	478						40.0										SH	9											

Example 7 – Brutus

- 600d weight measured at 478kg on 8 February 2024
- Scrotal circumference measured on the same day at 40.0cm
- Sheath scored on the same day

