



## Total Herd Enrollment (THE) Registration Form and Performance Worksheet INSTRUCTIONS

Dam Regnum 123456		Sire Regnum		Tattoo		Tat Loc	Sex	Twin #	Body Color	HPS	AI/NAT	PE In Or AI Date	PE Out Date	Calf Disp	Dam Disp	<b>REGISTER</b>	Reg Y/N	*Hold Paper	
Dam ID ABCD 123C 04-01-2015		Birthdate		Embryo	Recip Tag or Regnum	Recip Age	Recip Breed	Flush Date	Animal Name (24 CHAR MAX)										
<b>BTH</b>	Ease	Man Grp	WT	Dam Udder	Dam WT	D Mat	D BCS	WNG Date	WT	Handle/Twn CD	Creep Wks	Hip HT	Dam WT	D BCS	YLG Date	WT	Man Grp	Hip	Scro cir
	Vigour			Teat Sup	Date	D Docil	D BCODE	WNG		Man Grp	Docil	Date	Date	D Hip	YLG			Date	Date

**ONLINE SIMMENTAL.COM USERS WILL NOT RECEIVE PAPER FORMS FROM THE OFFICE. THE participants using the online system are required to submit enrollments, calving, weaning and yearling data through their online program. If you are interested in becoming an online member, please contact the office at 1-866-860-6051 or [cansim@simmental.com](mailto:cansim@simmental.com).**

### Calving Data Instructions

Once your females are enrolled each year, you will receive a Registration Form and Performance Worksheet listing all your active enrolled females. Please complete calving records on all enrolled females, even if calf was born dead or died after birth. **Complete performance information is encouraged on all producing females, as it greatly improves the quality of the data, and the ensuing genetic evaluation.**

**Sire Regnum** – enter the official CSA registration number of the sire of the calf

**Tattoo** – enter the tattoo of the calf (if calf died, please enter a tattoo # you will not use, such as ABCD 9999)

**Loc (L/R/B)** – enter the tattoo location (L – left ear, R – right ear, B – both ears)

**Sex (M/F)** – enter the sex of the calf (M – Male, F – Female)

**Twin #** - if the calf is a twin enter a 2, if a triplet enter 3. For single calves enter 1 or leave blank.

**Body Color** – enter **B** if the calf is black, otherwise leave blank

**H/P/S** – enter the horn status of the calf (H – calf is horned, P – calf is polled, S – calf has scurs/loose horns)

**AI / Nat (A/N)** – enter **A** if the calf is the result of an AI service, enter **N** if the calf is the result of natural service

## THE Performance Worksheet Instructions

- PE In or AI Date (D/M/Y)** – if cow is bred by Natural service sire, you may enter the date bull was turned out in pasture; if AI bred, enter date for the breeding that resulted in the calf (if applicable) in day/month/year format (e.g.: 15/06/2020 would be June 15, 2020).
- PE Out Date (D/M/Y)** – if Natural service by Pasture Exposure, you may enter the date the bull was pulled from pasture.
- Calf Disp** – if the calf died or has been disposed of, enter the appropriate code
- Dam Disp** – if the dam died or has been disposed of, enter the appropriate code
- Register** – enter a Y (for Yes) if you wish to register the calf upon submission of your calving data. Please ensure all relevant information is completed to ensure the registration process proceeds as rapidly as possible.
- Birthdate (D/M/Y)** – enter the birthdate of the calf in day/month/year format. (e.g. 15/01/2020 would be January 15, 2020.)
- Embryo (E)** – enter an E if the calf is the result of an embryo transplant.
- Recip Tag or Regnum** – enter the identification of the recipient dam.
- Recip Age** – enter the birthdate of the recipient dam, or birth year if actual birthdate is unknown.
- Recip Breed** – enter the breed makeup of the recipient dam using a combination of 4 – 2 letter breed codes. (e.g. SM-AN would be ½ Simmental, ½ Angus.)
- Flush Date (D/M/Y)** – enter the date the embryo was flushed in day/month/year format (e.g. 15/06/2020 would be June 15, 2020.)
- Animal Name (25 Char Max)** – if you wish to register the animal or record a name with the CSA enter the name in the appropriate spaces.
- Ease** – enter the ease with which the calf was born.
- C Vigor** - enter the calf's vigour score.
- Man Grp** – enter the birth group of the calf. For example, if you keep your first calf heifers separate, enter these as group 1 and your mature cows as group 2.
- WT** – enter the actual measured birth weight of the calf in pounds (do not record guessed weights)
- Dam Udder** – enter the udder scores of the dam. Udders must be scored within 24 to 48 hours of calving. Enter teat size, then suspension, scoring from 0 to 5 for each.
- Dam WT** – if you choose to weigh your cows on, or near calving, such as during their final Scour Guard shot, please provide the weight in pounds.
- Date** – enter the date in day/month/year format when the Dam was weighed and/or body condition scored.
- Dam Mat** – enter the dam's mothering ability score.
- Dam Docil** – enter the female's docility score when she calved.
- Dam BCS** – if body condition scores are done on your cows at calving, please enter the information here on a scale of 1 to 5.

# THE Performance Worksheet Instructions

## Weaning Data

**WNG Date (D/M/Y)** – enter the weaning weigh date in day/month/year format. (e.g. 15/09/2020 would be September 15, 2020.)

**WT** – enter the weaning weight of the calf in pounds (do not record guessed weights or weights from a girth tape)

**Handle/Twin CD** – 1 - if calf is raised on dam only; 2 - raised on dam with creep; 3 – no dam bucket fed; 4 – twin or foster dam.

**Man Grp** – enter the management group of the calf. Calves that are managed together and have had equal opportunity to perform should be grouped together.

**Creep Wks** – if the calf was creep fed while on the dam, enter the number of weeks.

**Docil** – enter the calf docility score from 1 to 5

**Hip HT** – enter the calf hip height in inches

**Date (D/M/Y)** – enter the hip height date in day/month/year format.

**Dam WT** – enter the weight of the dam in pounds (do not record guessed weights or weights from a girth tape)

**Date (D/M/Y)** – enter the weigh date in day/month/year format.

**Dam BCS** – if you body condition score your cows at weaning, please enter the information here on a scale of 1 to 5.

**Dam Hip** – enter the dam hip height in inches

- **THE Weaning forms** - once weaning data been received and entered, you will receive an updated worksheet, plus Growth Performance and Compliance Reports for any missing performance data.

## Yearling Data

**YLG Date (D/M/Y)** – enter the yearling weigh date in day/month/year format. (e.g. 15/01/2021 would be January 15, 2021.)

**WT** – enter the yearling weight of the calf in pounds (do not record guessed weights or weights from a girth tape)

**Man Grp** – enter the management group of the calf. Calves that are managed together and have had equal opportunity to perform should be grouped together.

**Hip** – enter the calf hip height in inches

**Date (D/M/Y)** – enter the hip height date in day/month/year format.

**Hip HT (IN)** – enter the calf hip height in inches

**Scrotal** – enter the scrotal measurement on bull calves in centimetres. It is important that the same technician record scrotal measurements on all bulls, to avoid inconsistencies in the way the tape is pulled.

**Date (D/M/Y)** – enter the scrotal date in day/month/year format.

- **THE Yearling forms** - once yearling data been received and entered, you will receive an updated Growth Performance and Compliance Report.

# THE Performance Worksheet Instructions

## Incomplete THE Data Reports

This report shows only those animals with incomplete data (marked with an “X”) so you do not have to sort through your entire inventory to identify those with missing information. In this example, dam ABC 1D does not have any data reported. We do not know if she lost the calf, never conceived or the calf just came on a busy day and was not reported. Another is dam ABC 2D, her calf ABC 1F has been reported, but has no birth, weaning or yearling weights reported. This report is a reminder only to identify missing information and ensure that full reporting is done. Please use Registration Form and Performance Worksheets to enter and submit data.

Canadian Simmental Association  
 #13 - 4101 - 19th St. NE  
 Calgary, AB T2E 7C4  
 Tel: (403) 250-7979  
 Fax: (403) 250-6121  
 Web: <http://www.simmental.com/>

**THE Compliance**  
**Calving, BWT, WWT, YWT**  
**2018**

ID #: 12345  
 SIMMENTAL MEMBER  
 JOE SIMM  
 BOX 123  
 SOMEWHERE, SK S0A 1B2

**73% Complete**

Dam Regnum Dam ID	Birth Date Name	Calf Regnum Calf ID	Calf Reported	BWT Reported	WWT Reported	YWT Reported	
123456 ABC 1D	05-01-2016 ABC COW 1D		X	X	X	X	
234567 ABC 2D	06-01-2016 ABC COW 2D	1234568 ABC 1F		X	X	X	
345678 ABC 3D	07-01-2016 ABC COW 3D	1234569 ABC 3F			X	X	
456789 ABC 4D	08-01-2016 ABC COW 4D	12345610 ABC 12F				X	
567891 ABC 5D	09-01-2016 ABC COW 5D	12345611 ABC 43F			X	X	
678910 ABC 6D	10-01-2016 ABC COW 6D	12345612 ABC 11F				X	
789101 ABC 7D	11-01-2016 ABC COW 7D	12345613 ABC 4F			X	X	
891011 ABC 8D	12-01-2016 ABC COW 8D	12345614 ABC 7F				X	

Return completed forms to the CSA office at:

Canadian Simmental Association  
 #13, 4101 – 19<sup>th</sup> St NE  
 Calgary, Alberta T2E 7C4  
 Fax : 403-250-5121  
 Email – [cansim@simmental.com](mailto:cansim@simmental.com)

## THE Performance Worksheet Instructions

### IMPORTANT NOTES:

**Herds with multiple ownership, or herds which are operated as a single unit, should submit information on all animals together under a single or master herd number. This does NOT affect ownership or registration requirements, however it does ensure that calves are handled correctly in the genetic evaluation and that proper credit is given to the animal's genetic merit.**

**Applications for registration must be accompanied by appropriate signatures and documentation. Transplant/Flush documents must be provided to register ET calves.**

**NOTE: As of July 1, 2019, all embryos must be parentage verified prior to registration. The minimum requirement to register an ET animal is a basic SNP panel, however in order for animal to qualify as an AI sire, herd sire, or donor cow, it must be re-parentage tested using a minimum 50K SNP panel.**

**To ensure accuracy of data entry and enhance the ability of staff to investigate breeder concerns, all forms will remain on file in the CSA office. Forms will not be returned. It is advised that you keep a copy of your completed forms for your records.**

**CSA submits data and conducts genetic evaluations weekly through IGS using the BOLT system. It is important to submit data as soon as possible after collection to ensure that genetic evaluations reflect all available information on an animal.**