

-Instruction Key-

CLONE REGISTRATION APPLICATION

Member Number:

Name:

Address:

City, State, Zip:

D.A.C	DAM REG #	DAM DOB		CALF EID / 2ND ID	DISP	CALF ID / PFX		CALF REG #	BIRTHDATE	SEX	BWT	CE	SUSP	TEAT	BW GRP	
1	2*	3		10	13	14*		15	16*	17*	18	19	20	21	22**	
DAM PRFX	DAM ID	DISP	REAS CD	DAM EID / 2ND ID	TWIN	MTG	CLR	HPS	REG	PRINT	NAME					
4	5	6	7	11	23*	24*	25*	26*	27*	28*	29*					
S.A.C	SIRE REGISTRATION			SIRE EID / 2ND ID	WEAN DATE		WEAN WT	WEAN GRP		FC	DAM WT	DAM HT	BCS			
8	9*			12	30*		31*	32**		33*	34	35	36			
IMPLANT DATE					ORIGINAL ANIMAL REGISTRATION #					LABORATORY						
37*					38*					39						
TRANSFER ON ENTRY:	NAME	ADDRESS						CITY, ST, ZIP			MEMBER NO.		DATE OF SALE			
	40										41		42			

*REQUIRED Fields

**If left blank, default to 1 for code

Dam and Sire Data

- Dam's breed association code (Blank for RAAA)
 - Dam's registration number
 - Dam's birth date (MM/DD/YY)
 - Dam's herd prefix
 - Dam's ID
 - Dam's disposal code (see back for list of codes)
 - Dam's reason code (see back for list of codes)
 - Sire's breed association code (Blank for RAAA)
 - Sire's registration number
 - Calf's EID number and chosen secondary identifier
 - Dam's EID number and chosen secondary identifier
 - Sire's EID number and chose secondary identifier
- Secondary Identifiers: **I**- tattoo, **B**- brand, **D**- DNA, **T**- dangle tag

Dam Body Condition Score

- Emaciated
- Poor
- Thin
- Borderline
- Moderate
- High Moderate
- Good
- Fat
- Extremely Fat

★ See next page for Reason and Disposal codes

Calf Data

- Calf's disposal code (see back for list of codes)
- Calf's ID/ herd prefix
- Calf's registration number
- Calf's date of birth (MM/DD/YY)
- Calf's sex
- Calf's birth weight (lbs)
- Calving ease (1- no difficulty, 2- minor difficulty, 3- major difficulty, 4- cesarean, 5- abnormal presentation)
- Udder suspension (9- very tight, 7- tight, 5- moderate, 3- pendulous, 1- very pendulous)
- Teat size (9- very small, 7- small, 5- moderate, 3- large, 1- very large)
- Calf's birth management group (maximum 2 characters)
- Twin code (1- single, 2- twin to bull, 3- twin to cow, 4- other)
- Mating code (1- AI, 2- natural service, 3- ET, 4- clone)
- Color (1- solid red, 3- black skin pigment, 4- ineligible white, 5- other, 8- black hair coat)
- HPS code (H- horned, P- polled, S- scurred)
- Registration code (R- registered, I- incomplete/ pre-registered, C- compute/ non-registered)
- Print certificate? (Y- yes, N- no)
- Calf's name (maximum 28 characters)
- Weaning date (MM/DD/YY)
- Weaning weight (lbs)
- Calf's weaning management group (maximum 2 characters)
- Feed code (1- dam only, 2- dam with creep, 3- not raised by natural dam (foster, bucket, etc.))
- Dam's weight at calf weaning (lbs)
- Dam's height at calf weaning (inches)
- Dam's body condition score at calf weaning (1-9)
- Date of implant
- Original animal registration number
- Name of lab
- Name and address of buyer
- Buyer's member number (if available)
- Date of sale (MM/DD/YY)

Birth to Wean- Disposal Codes

- 50. Born alive, died before weaning- disease
- 51. Born alive, died- weather event, accident, injury
- 52. Calf sold after birth prior to weaning
- 53. Died at birth- defect
- 54. Died at birth- calving difficulty
- 55. Died- high altitude disease
- 56. Stillborn

Reason Codes

- 30. Aborted
- 31. Cow calved- calf not found
- 32. ET donor
- 33. ET recipient
- 34. Exposed and failed to conceive
- 35. Not exposed

Weaning through Mature- Disposal Codes

- 70. Sold - Aborted
- 71. Age
- 72. Appearance
- 73. Calf died
- 74. Disposition
- 75. Genetic defect
- 76. Parentage- Z or B status
- 77. Genetic merit
- 78. Herd reduction- environment, budget, labor
- 79. Hoof condition
- 80. Weather event, accident or injury
- 81. Production/ performance
- 82. Prolapse
- 83. Sickness/ disease
- 84. Structural soundness
- 85. Udder quality
- 86. Calving difficulty
- 87. Sold pregnant
- 88. Sold - Exposed, failed to conceive
- 89. Sold - Open, unexposed