Beefmaster Breeders United
Codes Reference Page

BEEFMASTER
B R E E D E R S   U N I T E D

Female Inventories for Weaning Disposals
Whole Herd Reporting Disposal Codes

- T   Sold with Papers
- 1   Sold as Breeding Animal w/o Papers
- 2   Sold as a Feeder Calf
- 3   Died, Illness
- 4   Died, Injury
- 5   Died, Calving Difficulty
- 6   Died, Old Age
- 7   Died, Other
- 8   Culled, Inferior Production
- 9   Culled, Infertile
- 10   Culled, Illness
- 11   Culled, Injury
- 12   Culled, Poor Temperament
- 13   Culled or Died, Genetic Defect
- 14   Culled, Bad Feet
- 15   Culled, Poor Udder
- 16   Culled, Prolapsed
- 17   Culled, Eye Problems
- 18   Culled, Structurally Unsound
- 19   Culled, Old Age
- 20   Culled, Other
- M   Multi Owned, No Calf
- NE   Non-exposed, ½ Fee First Year

Disposal records for dams removed from a breeder's purebred herd but retained in his commercial operation can be handled by using either code #1 or code #20, as the breeder chooses.

For Use in Registration Process
Color Code

1	Red	A	White Face
2	Dun	B	Star Face
3	Brindle	C	Mottle Face
4	Paint	D	White Underline
5	Brown	E	Mottle Underline
6	Black	F	Ring Eyed
7	Gray	G	Blaze Face
8	White	- =	Light
9	Roan	+ =	Dark

Example for using color code: 1AE = Red/White Face/Mottle Underline or +2F = Dark Dun/Ring Eyed

Type of Calf

- 0   Natural Service
- 1   In Herd AI (Applicant owned sire at time of calf's conception
- 2   Embryo Calf (Add $5 if out of herd AI unless dam enrolled in WHR)
- 3   Out of herd AI (Add $5 - Applicant did not own sire at time of calf's conception unless dam enrolled in WHR)
- 5   Clone

Name of Calf: Max of 25 Characters with Spaces

Breed of Recipient

AN	Angus	HH	Hereford
BM	Beefmaster	HO	Holstein
BO	Braford	JE	Jersey
BR	Brahman	LM	Limousin
BN	Brangus	SG	Santa Gertrudis
CH	Charolais	SS	Shorthorn
GV	Gelbvieh	SM	Simmental

Horn Status
- P   Polled
- S   Scurs
- H   Horns

Birth Weight
Calf's actual birth weight measured within 24 hours of birth.

Birth Group
Dam's birth management group (1=group 1 or A=group 1, etc.; max. 1 character, can be letter or number). Assign a different group number or letter to each group of dams managed differently.

For Use with Performance Worksheets

Udder Suspension
- 9   Very Tight
- 7   Tight
- 5   Intermediate/Moderate
- 3   Pendulous
- 1   Very Pendulous, Broken Floor

Teat Size
- 9   Very Small
- 7   Small
- 5   Intermediate/Moderate
- 3   Large
- 1   Very Large, Balloon-shaped

Yearling MGMT Code
- F   Pasture Raised, No Feed
- G   Partial Feed, On Pasture
- H   Full Feed, On Pasture
- I   Full Feed, In Lot
- J   Other (Attach Description

Calving Ease
- 1   No Difficulty/No Assistance
- 2   Minor Difficulty/Some Assistance
- 3   Major Difficulty/Calf Puller Used
- 4   C-Section
- 5   Abnormal Presentation
- 6   Calf Born Dead/Died Shortly after Birth
- 7   Aborted
- 8   Open
- 9   Dam Died, Calving Difficulty
- 10   ET Donor Dam, No Calf Reported
- 11   Recipient Dam, ET Calf not Reported

Age Windows
WW	140-270 Days
YW	320-430 Days
Scanning	320-500 Days

Date Weighed
Date weaning weight taken or disposal code recorded if no weaning weight taken.

Weaning MGMT Code
- A   Own Dam, No Creep
- B   Own Dam, With Creep 6 Weeks or Longer
- C   All Embryo Calves
- D   Calves other than Embryo Calves Raised on Foster Dams (Receive No Ratio)
- E   Other (Please Attach Description

Weaning Group
Calf's weaning group (1=group 1 or A=group 1, etc.; max. 1 character, can be letter or number). Assign different group number or letter to each group of calves managed differently.