Commercial Cow Production History

UF | IFAS Extension
UNIVERSITY of FLORIDA

Cow ID _____

Description *(Breed/color)* _____

Sire _____ **Sire Breed** _____

Dam _____ **Dam Breed** _____

Birth Date _____ **205 Adj. WWt.** _____

Date added to Herd _____ **Value / Purchase Price** _____

Health or Management Issues _____

Removal Date from Herd	
Reason	
Sale Weight	
Sale Value	

Cow ID# _____

Calving													**Weaning**							**Preg Test**		
Cow Age (1) or Year	Calf ID#	Birth Date M/D/Y	(2) Julian Birth Date	Calf Sex B/H	Bull ID or Breed	Birth Weight	(3) Calving Ease 1 - 5	(4) BCS at Calving 1 - 9	(5) Udder Score 1-9	(6) Teat Score 1-9	(7) Calving Interval (Days)	(8) Death Loss 1-5	Wean Weight	(9) Julian Wean Date	(10) Age at Wean	(11) Muscle Score - 0 +	(12) 205 Adj. Wean Wt.	(13) Wean Wt. Ratio	Value When Sold	Preg Status P / O	Cow Wt.	(14) Cow BCS 1-9

(1) If **cow age** is unknown, simply list calves in order of **Birth Year**

(3) Calving Ease Scores: 1 – Unassisted, 2 – Some Assistance, 3 – Mechanical Assistance, 4 – Caesarian, 5 – Abnormal Presentation

(4 & 14) BCS Scores: 1 –Emaciated, 3 –Thin, 5 –Moderate, 9 –Very Fat

(5) Udder Scores: 1 – Very pendulous, 5 – Moderate, 9 - Very tight

(6) Teat Scores: 1 –Very large/ballooned, 5 –Moderate, 9 –Very Small

(7) Calving Interval = **(2)** Julian birth date this year – **(2)** from last calf) + 365

(8) Calf Death Loss: 1 – Aborted, 2- Dead at birth, 3-Died before working, 4-Died after working, 5-Died after weaning

(11) Muscle Score: - - very light, **-** light, **0** avg., **+** heavy, **++** very heavy

(12 205 Adjusted Weaning Wt. = $\frac{[\text{Wean weight} - \text{Birth Weight}]}{\text{Age in Days}} \times (205 + BWt.)$

Age in Days = [365 - **(2)**] + **(9)**

Example: Calf born Nov 15 (319) & Weaned June 15 (166), so (365-319) = 46 + 166 = 212 days old

(13) Weaning Ratio = (Adj 205 Wt. Individual ÷ Group avg. wt.) X 100