DIVISION OF AGRICULTURE
RESEARCH & EXTENSION
University of Arkansas System

Individual Cow Performance and Progeny Record

Cow Number _____
Birth Date _____
Sire _____
Dam _____
Breed _____
Color _____

Ranch Name _____

Purchase Date _____

Weaning Data

Weaning Age (days) _____
Act. Weaning Wt. _____
Adj. 205 Day Wt. _____
Adj. 205 Day Ratio _____
Muscle Score _____
Frame Size _____

Yearling Data

Age at weighing (days) _____
Act. Yearling Wt. _____
Adj. Yearling Wt. _____
Yearling Wt. Ratio _____
Yearling Frame Score _____
Pelvic Measurement _____

CALF					CALF-WEANING				CALF-PERFORMANCE					DAM					
No.	Sex	DOB M/D/Y	Birth Wt.	Sire No.	Mgt. Code	Act. Weaning Wt.	Hip Ht.	Muscle Code	Age in Days	ADG	205 Day Adj. Wt.	205 Day Wt. Ratio	Frame Score	Calving Interval (days)	Weight at Weaning	Body Cond. Score	Frame Score	MPPA	Remarks

COW HERD CODES

CALF SEX CODES

Code	Sex
B	Bull
H	Heifer
S	Steer

CALF MANAGEMENT PRACTICE CODES

Code	Practice
1	Dam only
2	Dam and creep feed
3	Nurse cow, no creep feed
4	Nurse cow and creep feed
5	Foster mother
6	Sick calf
7	Orphan or weaned early
8	Twins, both on dam

CALF MUSCLE CODES

Code	Condition	Code	Condition
6	Emaciated (wasted body condition)	11	Medium (-)
		12	Medium
7	Extremely light (high dairy breeding influence)	13	Medium (+)
		14	Heavy (-)
8	Light (-)	15	Heavy
9	Light	16	Heavy (+)
10	Light (+)	17	Double muscle (genetic condition)

CES405

University of Arkansas, United States Department of Agriculture and County Governments Cooperating.

Cow Number _____

COW HEALTH RECORD

Brucellosis (Bangs)
Vaccination Date _____

Body Condition Score (BCS) for Beef Cattle

Thin Condition

1. **Emaciated** – cow extremely emaciated, no detectable fat, prominent tailhead and bare ribs.
2. **Poor** – cow somewhat emaciated, little fat, spine, ribs and tailhead somewhat prominent.
3. **Thin** – back and tailhead lightly covered, ribs individually identifiable, somewhat bare.

Borderline Condition

4. **Borderline** – ribs not visually obvious, some fat cover over ribs, spine and hip bones.

Optimum Condition
(Target by calving time)

5. **Moderate** – generally good overall condition, spongy fat cover over ribs and pins.
6. **High Moderate** – firm pressure required to feel spine, considerable fat cover over ribs.
7. **Good** – cow appears fleshy, considerable fat cover, pones somewhat obvious.

Fat Condition

8. **Fat** – cow very fat, over conditioned, large fat deposits over ribs, around tailhead.
9. **Extremely Fat** – extremely wasty and patchy, extreme "pones," impaired mobility.

Date (M/D/Y) of Vaccinations

IBR, BVD, PI_3												
Black Leg												
Leptospirosis Vibrio												
BRSV												
Other												

Date **Health Problem and Treatment**

_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____

Breeding Information

Year	Date Bred	Sire	Calf Due	Date Bred	Sire	Calf Due	Remarks

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