Customer: A

ANGUS CENTRALIZED ULTRASOUND PROCESSING
BARN WORKSHEET

ANIMAL IDENTIFICATION | **Scanning Technician** _____

TAG / TATTOO	SEX	BIRTH DATE / ASSOCIATION NUMBER	DAM TAG / ASSOCIATION NUMBER	Scan Wt	Scan Wt Date	Scan Date	Group Code	Test Type	Scan Sex	Diet	Remarks
5214 9462	B	4/1/09 BIR 620620718	5214 AAA 15275974								

TEST TYPE:
R. RANCH
C. CENTRAL
D. DEVELOPING HEIFER
F. FEED LOT

DIET:
0. UNKNOWN
1. 0% CONCENTRATE
2. <= 50% CONCENTRATE
3. > 50% CONCENTRATE

Group Code - Breeders are to use a single digit letter (A, B, C, etc.) group code to distinguish how the animals listed on this barnsheet are to be grouped into contemporary groups. Only animals that are reared together and managed in the same manner (diet, health practices, etc.) are to be in the same contemporary group.

Diet - A diet consisting of 0% concentrate contains no grain. Animals on pasture, and perhaps supplemented with hay, are on a 0% concentrate diet. Whole plant corn silage, without the addition of more corn or other grains, would describe a 50% concentrate diet. If the whole plant corn silage diet was also supplemented with hay, then the diet would be <= 50% concentrate. A whole plant corn silage diet supplemented with corn or other grains would be > 50% concentrate. An earlage diet would be approximately a 75% concentrate diet.