

**RECORD SHEET 1**

The following static information must be available for each barn. This form or a similar form can be used.

**Step 1 & 2: Bird capacity of the floor area based on maximum density and target weight**

	Floor Area <sup>1</sup>	Maximum Density	Target Weight <sup>2</sup>	Bird Capacity of the Floor Area
<b>Floor 1</b>				
<b>Floor 2</b>				
<b>Floor 3</b>				

<sup>1</sup> Measurements are to be taken on the inside of the barn. <sup>2</sup> If more than one target weight is used per floor (e.g. when thinning) additional forms may be used to calculate the bird capacity of the floor area.

**Step 3 & 4: Bird capacity of the floor area based on the number of feeders and drinkers**

	Bird Capacity of the Feeders			Bird Capacity of the Drinkers		
	Total # of feeders (a)	Recommendation for #birds/feeder (b)	Capacity of the Feeders (a x b)	Total # of drinkers (c)	Recommendation for #birds/drinker (d)	Capacity of the Drinkers (c x d)
<b>Floor 1</b>						
<b>Floor 2</b>						
<b>Floor 3</b>						

**Step 5: Maximum Number of Chicks that can be Placed**

	Lowest Bird Capacity (from floor area, drinkers or feeders)	Expected Mortality*	Maximum number of chicks that can be placed
<b>Floor 1</b>			
<b>Floor 2</b>			
<b>Floor 3</b>			

(\*based on the farm history)

**Veterinarian**

Name:	Name:
Telephone:	Telephone:
Fax #:	Fax #:

**Have available the following Standard Operating Procedures:**

- a) Temperature schedule throughout the flock and procedures if temperature moves out of range for both high and low temperature extremes
- b) Lighting schedule throughout the flock
- c) Procedures for monitoring flock health
- d) Procedures for monitoring air quality
- e) Procedures for monitoring litter quality
- f) Procedures during catching