

# BREEDING SOUNDNESS EVALUATION

Owner: _____	Date: _____
Address: _____	Animal Name: _____ Breed: _____
	ID No. _____ Use: _____
Telephone: (    ) _____	Age or Date of Birth: _____

History: Previous BSE    Date: \_\_\_\_\_    Classification: \_\_\_\_\_  
 Comments: \_\_\_\_\_

## 1. Physical Soundness

Body Condition Rating: Thin \_\_\_\_\_ Moderate \_\_\_\_\_ Good \_\_\_\_\_ Obese \_\_\_\_\_  
 Body Condition Score (1,2,3,4,5) \_\_\_\_\_

The following were examined and found to be within normal limits:

Eyes	YES _____ NO _____
Feet / Legs	YES _____ NO _____
Accessory Sex Glands	YES _____ NO _____
Inguinal Rings	YES _____ NO _____
Penis / Prepuce	YES _____ NO _____
Scrotum (shape)	YES _____ NO _____
Testicles / Spermatic Cord	YES _____ NO _____
Epididymus	YES _____ NO _____

Scrotal Circumference  
 \_\_\_\_\_ cm.

If "NO" to any of the above please give details. \_\_\_\_\_  
 \_\_\_\_\_

## 2. Semen Quality

Collection Method: EE    AV    Massage    |    Response: Erection    Protrusion    Ejaculation

Ejaculate 1	Ejaculate 2
Gross Motility _____	_____
Individual Motility (%) _____	_____
Volume _____	_____
Density _____	_____
Percent Staining Alive _____	_____

## 3. Morphology (%) Sperm Abnormalities

_____ % Abnormal	_____ Head	_____ Proximal Droplets
	_____ Midpiece	_____ Knobbed Acrosome
_____ % Normal	_____ Principal Piece (main)	_____ Other
	_____ Detached Heads	

## 4. Sex Drive and Mating Ability

Unknown \_\_\_\_\_    Previous Observation(s) \_\_\_\_\_

Comments: This animal has been examined for physical soundness and quality of semen only.  
 Unless otherwise noted, no diagnostic tests were undertaken for libido, mating ability  
 or infectious disease status of this animal.

## CLASSIFICATION

To the best of my knowledge, the results of this evaluation indicate that the  
 breeding capacity of this animal is:

\_\_\_\_\_ Satisfactory    \_\_\_\_\_ Unsatisfactory    \_\_\_\_\_ Questionable    \_\_\_\_\_ Decision Deferred

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Clinic Stamp / Address

Signature \_\_\_\_\_