

Breeding Soundness Examination

Owner:	BSE Date:	Bull Breed:
	Bull ID:	Tag <input type="checkbox"/> Tattoo <input type="checkbox"/> Brand <input type="checkbox"/> Reg # <input type="checkbox"/>
	Bull Birth Date:	Bull Age: months

Physical Examination	Semen Examination	
Body Condition Score: Thin <input type="checkbox"/> Moderate <input type="checkbox"/> Good <input type="checkbox"/> Obese <input type="checkbox"/>	Collection Method: EE <input type="checkbox"/> AV <input type="checkbox"/> Massage <input type="checkbox"/> Response: Erection <input type="checkbox"/> Protrusion <input type="checkbox"/> Ejaculation <input type="checkbox"/>	
Comment WNL	Semen Characteristics	Ejaculate 1
Feet/Legs: <input type="checkbox"/>	Motility: Gross Individual (%)	Ejaculate 2 (If needed)
Eyes/Teeth: <input type="checkbox"/>		
Vesicular Glands: <input type="checkbox"/>		
Amplulae/Prostate: <input type="checkbox"/>		
Inguinal Rings: <input type="checkbox"/>		
Penis/Prepuce: <input type="checkbox"/>	% Normal Cells:	
Testes/ Spermatic Cord: <input type="checkbox"/>	% Primary Abnormalities:	
Epididymides: <input type="checkbox"/>	% Secondary Abnormalities:	
Scrotum (Shape): <input type="checkbox"/>	WBC, RBC, other:	
Other:		
SCROTAL CIRCUMFERENCE: _____ cm		

This bull has been examined for physical soundness and semen quality only. Unless otherwise noted no further diagnostics were performed for libido, mating ability, or infectious diseases. Interpretation of data resulting from this examination would indicate that on this date, this bull is a:

Satisfactory Potential Breeder Unsatisfactory Potential Breeder Deferred

Retest date (if deferred):

Remarks and Interpretation:

Signature: _____ License #: _____

Requirements: **Scrotal Circumference** must measure ≥ 30 cm at 15mo, 31cm between 15 and 18mo, 32cm between 18 and 21mo, 33cc between 21 and 24mo, and 34cm at 24mo. Brahman influenced breeds may differ slightly. **Gross motility** should be Fair or better on a scale of Poor, Fair, Good, Very Good. **Individual motility** needs to be $\geq 30\%$ progressively motile. **Morphology** needs to be $\geq 70\%$ and based on a stained cell count of at least 100 cells (estimations are not acceptable). Primary includes pyriform heads, crater/diadem defects, bent mid-pieces, coiled tails. Secondary includes detached heads, protoplasmic droplets and mid-piece reflexes. Adapted from the Society of Theriogenology.