

NECROPSY REPORT

University of Louisiana-Lafayette
New Iberia Research Center

Accession No. 22230

Recorded by: DH

Tattoo No.: A22X018

Program No.: 8722BR

Study No.: N/A

Species: Rhm

Weight (kg): .48

Date of Death: 04 / May / 2022

Sex: Female ☒ Male ☐

dd mmm yyyy

Reason for Examination:

Natural Death ☒Euth.- moribund ☐Euth.- project ☐

Condition of Specimen:

Fresh ☐Refrigerated ☒Autolysis ☐

Physical Condition:

Excellent ☐Fair ☐Poor ☒

Relevant History:

BCS2 found DOA in the colony

Observed Gross Pathology:

Date of Exam: 04 / May / 2022
dd mmm yyyy

Organ Systems Examined: Appeared normal Abnormal (details below)

Nervous system	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cardiovascular system	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Respiratory system	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Digestive system	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Genitourinary system	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Lymphatic system	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Musculoskeletal system	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Endocrine system	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Integumentary system	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Tissue Disposition:

Blood	_____	Other (list):	_____
Brain	_____		_____
Cecum	_____		_____
Colon	_____		_____
Duodenum	_____		_____
Heart	_____		_____
Ileum	_____		_____
Jejunum	_____		_____
Pancreas	_____		_____
Kidney	_____		_____
Stomach	_____		_____

Liver _____

Lung _____

Spleen _____

Tracheobronchial l.n. _____

Those tissues listed in this box
required for CDC quarantine.

Gross Abnormalities:

Animal is thin BCS 2; The stomach is empty as is the intestine to length

Diagnosis: early infant death

Printed Name/State/License No. (quarantine only):

Veterinarian: James HasselquistDate: 04 May 22Further Review: Date:

Tissue Disposition Codes:

- 1-Formalin Fixed
- 2-Frozen
- 3-Tissue Culture
- 4-Bacteriology
- 5-Ship to Sponsor
- 6-Other