

University of Louisiana  
New Iberia Research Center

NECROPSY REPORT

Accession No. 06578

Recorded by: Personal Info

Tattoo No.: A4P013 Project No.: 8729 Weight (kg): 2.50  
Species: RHM Study No. (if App.): NA

Birthdate: 140/02/04  estimated  actual

Sex: M  F

Personal Info

Date of Death: 191 Sep 1 2006  
dd mmm yyyy

Above information entered by: \_\_\_\_\_

Date: 20 Sep 06

Reason for Examination:	Condition of Specimen:	Physical Condition:
Natural Death <input checked="" type="checkbox"/>	Fresh <input type="checkbox"/>	Excellent <input type="checkbox"/>
Euth. -Moribund <input type="checkbox"/>	Refrigerated <input checked="" type="checkbox"/>	Fair <input checked="" type="checkbox"/>
Euth. -Project <input type="checkbox"/>	Autolysis <input type="checkbox"/>	Poor <input type="checkbox"/>

Observed Gross Pathology: \_\_\_\_\_ Date of Exam: 20 Sep 2006  
dd mmm yyyy

Tissue Disposition:

- Adrenals \_\_\_\_\_
- Bladder \_\_\_\_\_
- Blood \_\_\_\_\_
- Brain \_\_\_\_\_
- Eye(s) \_\_\_\_\_
- Gall Bladder \_\_\_\_\_
- Heart \_\_\_\_\_
- Intestines:
  - Duodenum \_\_\_\_\_
  - Jejunum 1
  - Ileum \_\_\_\_\_
  - Cecum \_\_\_\_\_
  - Colon \_\_\_\_\_
  - Kidney 1X2
  - Liver 1
  - Lung \_\_\_\_\_
- Lymph Nodes:
  - Axillary \_\_\_\_\_
  - Cervical \_\_\_\_\_
  - Inguinal \_\_\_\_\_
  - Mesenteric \_\_\_\_\_
  - Other \_\_\_\_\_
- Muscle \_\_\_\_\_
- Pancreas \_\_\_\_\_
- Pituitary \_\_\_\_\_
- Serum \_\_\_\_\_
- Skin \_\_\_\_\_
- Spinal cord \_\_\_\_\_
- Spleen \_\_\_\_\_
- Stomach \_\_\_\_\_
- Other: (list) \_\_\_\_\_

*SRV positive animal found in distress during morning rounds. Numerous abnormalities in blood work and chemistry panel. Treated in morning, dead in afternoon.*

*Post: A animal in good flesh, stomach was gas distended. Jejunum was hemorrhagic with digested blood in lumen. Grossly peritoneal fluid present. Kidneys greatly enlarged, pale tan cortex. Some hemorrhage noted in kidneys.*

*NA*

Diagnosis: Acute nephropathy, bleed

Veterinarian: \_\_\_\_\_  
Prosector: \_\_\_\_\_  
Further Review \_\_\_\_\_

Personal Info

Date: 20 Sep 06  
Date: 20 Sep 06  
Date: 21 Sep 06

Tissue Disposition Code:

- 1-Formalin Fixed
- 1a-Perfused
- 2-Frozen
- 3-Glutaraldehyde
- 4-Tissue Culture
- 5-Bacteriology

**ANIMAL RECORD**  
**University of Louisiana at Lafayette**  
**New Iberia Research Center**  
**4401 W. Admiral Doyle Dr**  
**New Iberia, La. 70560**

Report Date: 30 September 2006

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Animal ID: A4P013    Acq. Date: 14 July 2004    Project Acq/Transfer:  
 ISIS No:            Acq. Type: Native born(NIRC)    14/07/2004 8729  
 Project ID: 8729        Origin: NIRC  
 Species: RHM

**<CURRENT STATUS>**

Sex: M  
 Birthdate: 14 July 2004  
 Wean Date: 18 January 2005  
 Dam: 97P008            Project: 8729  
 Sire: 95P003           Project: 8729  
 Generation: 3  
 Births: 0  
 Fetal Wast: 0

Location: Bldg Wing Fl Rm Cage  
  
 BWT: 2.95    DATE BWT: 19/06/2006  
 TB Test: 22/06/2006  
  
 Disposition Type: Dead  
 Disposition Date: 19 September 2006  
 Diagnosis: Acute nephropathy, bloat

General Comment:

**<PHYSICAL EXAM>**

I. Tuberculin Tests

Date	Result
22/06/2006	Neg
14/01/2006	Neg
27/01/2005	Neg

II. Body Weight

Date	Body Weight
19/06/2006	2.95
11/01/2006	2.75
27/01/2005	1.55

**<LOCATION HISTORY>**

Date Trans	Bldg	Wing	Floor	Room	Cage	Comment
07/02/2006	10A				B02	

Personal Info

[ Continued ]

<LOCATION HISTORY>

<u>Date Trans</u>	<u>Bldg</u>	<u>Wing</u>	<u>Floor</u>	<u>Room</u>	<u>Cage</u>	<u>Comment</u>
12/07/2005	10A				A07	
30/03/2005	10A				I07	
09/02/2005	10A				A07	
18/01/2005	10A				D10	
14/07/2004	10A				A05	

<REPRODUCTIVE HISTORY>

<u>ID/FW</u>	<u>Proj</u>	<u>Sex</u>	<u>DOB/FW</u>	<u>Sire/Dam</u>	<u>Wean Date</u>	<u>Disposition Date</u>	<u>Disp Type</u>
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\*No Reproductive History\*

<PROGRAM DATA/COMMENTS>

<u>Date</u>	<u>Remarks / Comments</u>
19/09/2006	Campylobacter Culture (Pos), (Campylobacter Isolated)
19/06/2006	Semi-Annual Physical Exam:Bwt,Tb-test,CBC,General Health Panel, Macaque Panel, SRV by PCR
11/01/2006	Annual Physical Exam:Bwt,Tb-test,CBC,Gen.Health,Mac.Panel,SRV by PCR,Dewormed w/Ivomectin,Rectal swab
11/01/2006	Campylobacter Culture (Pos), (Campylobacter Isolated)
27/01/2005	Intro Phys.Exam:Bwt,Tb test,CBC,Gen.Health,Macaque Panel,SRV by PCR,Rectal swab,dewormed w/Ivomectin

<SEROLOGY TEST STATUS>

<u>Test Date</u>	<u>Lab</u>	<u>Agent/Test</u>	<u>Result</u>
27/07/2006	Personal Info	SRV	PosPCR
19/06/2006		Measles	NegELISA
19/06/2006		B virus/SIV/SRV/STLV-1	NegELISA
11/01/2006		SRV	PosPCR
11/01/2006		Measles	NegELISA
11/01/2006		B virus/SIV/SRV/STLV-1	NegELISA
27/01/2005		SRV	NegPCR
27/01/2005		Measles	NegELISA
27/01/2005		B virus/SIV/SRV/STLV-1	NegELISA

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<CLINICAL>

Date: 19/09/2006 Presenting Problem: Weak, in distress

Date	OBSERVATIONS					BWT
	Stl	Act	App	Hyd	GC	
19/09/2006	G	1	0	0	3	2.30

Diag: CBC/Chem, Rectal Swab  
Plan: Soludelta 2ml IV, D50W 3ml IV, 3ml PO, Tubed  
MJ/Ensure

Date off clinical: 19/09/2006

Result: Died

Disposition: Necropsy

Diagnosis: Pending Necropsy

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