

Pseudo-Accession: \_\_\_\_\_

KU:Mamm: \_\_\_\_\_

FN005007

## KU DIVISION OF MAMMALOLOGY

ID / AGENT

Species: Sigmodon hispidus ID by: \_\_\_\_\_ ID confidence: ☐ low ☐ med ☒ high  
 GPS Waypoint ID: CHALK137 Trapline ID: Pond BlueCard/Other#: \_\_\_\_\_  
 Collector(s), Coll#: ADH, RSG Coll Date: 24 July 2025  
DD Month YYYY  
 Preparator, Prep#: \_\_\_\_\_ Prep Date: \_\_\_\_\_ Tissue by, Date: BJW 24 July 2025  
DD Month YYYY Initial DD Month YYYY

LOCALITY

Country/State: USA / Kansas County: Douglas  
 Locality: KU Field Station, Fitch Pond  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Altitude (m): \_\_\_\_\_  
 Error (m): \_\_\_\_\_ Source: \_\_\_\_\_ Locality same as FN \_\_\_\_\_

ATTRIBUTES

Measurements: 257 95 30 20 129 Dmk  
total (mm) tail (mm) hindfoot (mm) ear (mm) weight (g) Measured by  
 Bats: forearm (mm) tragus (mm)  
 Age class: ☒ Adult ☐ Sub ☐ Juv ☐ Emb ☐ Unk Relationship: \_\_\_\_\_ of # \_\_\_\_\_  
☒ ♂ male External: ☒ Scrotal / ☐ Non-Scrotal Testes = 19 x 12 mm  
☐ ♀ female Vagina: ☐ Open / ☐ Closed Mammary: ☐ Enlarged / ☐ Small Lactation: ☐ Lactating / ☐ Not lactating  
 Placental scars(plsc): Y / N (    R,    L ) | Emb: Y / N (    R,    L ), CR= \_\_\_\_\_ mm  
☐ sex unknown ☐ sex not examined  
 Ecto exam? ☒ Y / N Ecto found? Y / ☒ N By: JPC Date: 24 July Method: visual  
 Endo exam? ☒ Y / N Endo found? ☒ Y / N By: MAG Date: 24 July Method: visual

PREPARATIONS / PARTS

Prep types(s): ☐ Skin ☐ Skull ☐ Skull+skel ☐ Whole org: 95% EIOH / frzn ☐ Tissue only ☐ Other: \_\_\_\_\_  
 Coll: ☒ Sherm. ☐ Snap ☐ Rat ☐ Gphr ☐ Pit ☐ Net ☐ Gun ☐ Salvage ☐ Toma. ☐ Other \_\_\_\_\_ DOA: Y ☒ N

Tissues	Pres. at time of tissuing	Barcode	Remarks		Parasites	Preserved	LOT	Location in host / Remarks
Heart, Lung	<input type="checkbox"/> -20C <input checked="" type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> -80C <input type="checkbox"/> Shield			Edos	<input type="checkbox"/> Flea <input type="checkbox"/> Mite <input type="checkbox"/> Tick <input type="checkbox"/> Lice	<input type="checkbox"/> 80% <input type="checkbox"/> 95% <input type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> other		
Kidney, Spleen	<input type="checkbox"/> -20C <input checked="" type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> -80C <input type="checkbox"/> Shield			Edos	<input type="checkbox"/> Flea <input type="checkbox"/> Mite <input type="checkbox"/> Tick <input type="checkbox"/> Lice	<input type="checkbox"/> 80% <input type="checkbox"/> 95% <input type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> other		
Liver	<input type="checkbox"/> -20C <input checked="" type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> -80C <input type="checkbox"/> Shield							
Muscle	<input type="checkbox"/> -20C <input type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> -80C <input type="checkbox"/> Shield			Endos	<input type="checkbox"/> Nema <input type="checkbox"/> Cest <u>3</u> Trem <input type="checkbox"/> Cyst	<input checked="" type="checkbox"/> 80% <input type="checkbox"/> mass <input type="checkbox"/> LN <sub>2</sub> kill		S.I.
GI / LI / colon	<input type="checkbox"/> -20C <input type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> 10%form <input type="checkbox"/> Shield			Endos	<u>10+</u> Nema <input type="checkbox"/> Cest <input type="checkbox"/> Trem <input type="checkbox"/> Cyst	<input checked="" type="checkbox"/> 80% <input type="checkbox"/> mass <input type="checkbox"/> LN <sub>2</sub> kill		stomach
Feces	<input type="checkbox"/> -20C <input type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> 10%form <input type="checkbox"/> Shield			Endos	<u>10+</u> Nema <input type="checkbox"/> Cest <input type="checkbox"/> Trem <input type="checkbox"/> Cyst	<input checked="" type="checkbox"/> 80% <input type="checkbox"/> mass <input type="checkbox"/> LN <sub>2</sub> kill		heligmosome S.I.
Blood	<input checked="" type="checkbox"/> Nobuto <input type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> 10%form <input type="checkbox"/> Shield				<input type="checkbox"/> Embryo(s)	<input type="checkbox"/> 10%form <input type="checkbox"/> 95% <input type="checkbox"/> LN <sub>2</sub> <input type="checkbox"/> Shield		

Tiss. Quality: ☒ Excellent ☐ Very good ☐ Good ☐ Fair ☐ PoorTime of death: 9:54 Time of tissue in LN<sub>2</sub>: 10:03Elapsed Time: 9 min.

For staff use only: dates of cold chain progression

\_\_\_\_\_ dry ice \_\_\_\_\_ LN<sub>2</sub> \_\_\_\_\_ -20C  
 -40C -80C install LN<sub>2</sub>

REMARKS e.g., body condition, injuries,  
molt, stomach contents, etc.

PERMANENT ARCHIVAL RECORD - use archival black ink

Return to: KU Biodiversity Institute Division of Mammals, 1345 Jayhawk Blvd, Lawrence, KS 66045

Data entered: \_\_\_\_\_

initial when completed