KU DIVISION OF MAMMALOGY

ID / AGENT

Species: _Peromyscus leucopus_ ID by: DMV ID confidence: ☐low ☐med ■high

GPS Waypoint ID: Chalk 007 Trapline ID: Pond BlueCard/Other#: _____

Collector(s), Coll#: MAG, JKR Coll Date: 29 Jan 2025
DD Month YYYY

Preparator, Prep#: XBM Prep Date: 4 Apr 2025 Tissue by, Date: BND 29 Jan 2025
DD Month YYYY | Initial | DD Month YYYY

LOCALITY

Country/State: USA/Kansas County: Douglas

Locality: KU Field Station, Fitch Pond

_____ Altitude (m): _____

Lat: _____ Long: _____ Error (m): _____

Datum: _____ Source: _____ Locality same as FN#: _____

ATTRIBUTES

Measurements: 181 - 79 - 22 - 17 = 26.5 DMV
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 = 10 x 6 mm

☐ ♀ female Vagina: ☐Open / ☐Closed Mammae: ☐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: FEBB Date: 29 Jan 20⬛ Method: Visual

Endo exam? (Y) / N Endo found? Y /(N) By: DML Date: 29 JAN 25 Method: Mag

PREPARATIONS / PARTS

Prep types(s): ☐Skin ☐Skull ■Skull+skel | ☐Whole org: 95% EtOH / 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	Barcode	Location in host / Remarks
Heart, Lung	☐-20C ■LN₂ ☐-80C ☐RNL			Ectos	___Flea ___Mite ___Tick ___Lice		☐70% ☐95% ☐LN₂ ☐other		
Kidney, Spleen	☐-20C ■LN₂ ☐-80C ☐RNL			Ectos	___Flea ___Mite ___Tick ___Lice		☐70% ☐95% ☐LN₂ ☐other		
Liver	☐-20C ■LN₂ ☐-80C ☐RNL								
Muscle	☐-20C ☐LN₂ ☐-80C ☐RNL			Endos	___Nema ___Cest ___Trem ___Cyst		☐70% ☐95% ☐LN₂ ☐other		
GI	☐-20C ■LN₂ ☐-80C ☐95%		LI+FE	Endos	___Nema ___Cest ___Trem ___Cyst		☐70% ☐95% ☐LN₂ ☐other		
Blood	☐LN₂ ☐dry ■nobuto				___Embryo(s)		☐70% ☐95% ☐LN₂ ☐other		

Tiss. Quality: ■Excellent ☐Very good ☐Good ☐Fair ☐Poor

Time of death: 9:45 Time of tissue in LN₂: 9:52

Elapsed Time: _____ min.

For staff use only: dates of cold chain progression

dry ice _____ field LN₂ _____ -20C _____

-40C _____ -80C _____ install LN₂ _____

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

GI tube maybe labeled 3942 → the REAL 3942 GI sample has ✱s on it

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