

Accession 2016.116

NK 292820

Museum of Southwestern Biology – University of New Mexico

Biological Materials Datasheet

ID / AGENT

Species: Odocoileus hemionus WP/Field#: \_\_\_\_\_  
 ID by: JACOOK OTHER ID #s: \_\_\_\_\_  
 Collector(s)/Number: J.A. COOK Collection Date: 1 Oct 2016  
 Preparator(s)/Number: \_\_\_\_\_ Prep Date: \_\_\_\_\_


LOCALITY



Country/State: USA / NM County: Cibola  
 District (Island, Nat'l Park, etc.): \_\_\_\_\_  
 Specific Locality: 28 km S of I40 on hwy 117  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Elev (m): \_\_\_\_\_  
 Max error (m): \_\_\_\_\_ Datum: \_\_\_\_\_ Source: \_\_\_\_\_

ATTRIBUTES

Measurements (total-tail-hindfoot-ear=weight): \_\_\_\_\_ Sex: M (F) ?  
 Repro condition: \_\_\_\_\_ Age class: Emb Juv SA A ?  
 Ectoparasite examination? Y (N) Ectos detected? Y N Exam by: \_\_\_\_\_  
 Date: \_\_\_\_\_ Method/Remarks: \_\_\_\_\_  
 Endoparasite examination? Y (N) Endos detected? Y N Exam by: \_\_\_\_\_  
 Date: \_\_\_\_\_ Method/Remarks: \_\_\_\_\_  
 Relationship: \_\_\_\_\_ of # \_\_\_\_\_

PARTS

\_\_\_\_ Skin \_\_\_\_ Skull only  Skull/Skeleton Barcode (s)   
 \_\_\_\_ Whole organism: EtOH / frozen Other: \_\_\_\_\_ Tissues only

Tissues	Pres*	Condition**	Barcode	Remarks	Parasites	Pres*	Condition**	Barcode	Remarks/ Location in host
H, K, Lu, Sp									
Liver									
					Ecto: Flea _____ Mites _____ Tick _____ Lice _____ Fly _____ other _____				

\*\*Condition: Poor Fair Good Very Good Excellent DOA: Yes / No  
 Time of Death: \_\_\_\_\_ Time of Tissue Archive: \_\_\_\_\_ Total Time Elapsed: \_\_\_\_\_  
 \*Preservation Order/Date: LN2 \_\_\_\_\_ -20C \_\_\_\_\_ -80C \_\_\_\_\_ ice \_\_\_\_\_ refrig  
 70%EtOH 95%EtOH RNAlater Other: \_\_\_\_\_

OTHER

Remarks: DOR - Salvage

AKR