

♀ Bird Example

Locality (specific to general, no abbreviations,
include county and state but no zip code)

Format

Date CollectedPLC#
specimen
partsSex Genus species skull window description wt. #g

Tissue saved (H, L, M, K) - note if degraded. MVZ tissue barcode #.

Fat description. Molt description. Stomach contents: [description]

Gonad measurements and description. Any other observations

(parasites, injuries, etc.). [Specimen parts] prepared by

[Your Name] on [today's date]. Specimen source

information (original data # and other source info).

MVZ Accn #.

Example
Entry

215 Amherst Avenue, Kensington,
Contra Costa County, California

14 April 20143659 ♀ Bombycilla cedrorum ossified skull wt. 30.8gcomplete
skeleton

Tissue saved (H, L, M, K) - may be degraded. MVZ tissue

+
syrinx
(70% ETOH)

barcode 247439. Moderate fat. Fourth primary on left

and right wing in sheath. Missing left and right

rectrix 4. No body molt. Stomach contents: Four seeds.

Ovary = 6x4 mm. Ova minute. No parasites seen. Complete

skeleton and syrx (70% ETOH) prepared by Sabrina

Horrack on 13 February 2017. Received from

Lindsay Wildlife Hospital (LWH-14-283, window hit).

MVZ Accn 15071.

♂ Bird Example

Locality (specific to general, no abbreviations, include County and State but no zip codes)

Date Collected

Format

PLC # sex Genus species skull window description wt. # g
 specimen parts Tissue saved (H, L, M, K) - note if degraded. MVZ tissue barcode #.
 Fat description, Molt description. Stomach contents: [description].
 Gonad measurements and description. Any other observations (parasites, injuries, etc.). [Specimen parts] prepared by [Your Name] on [today's date]. Specimen source information (original data # and other source info).
 MVZ Accn #.

Intersection of Discovery Drive and Atlantis Court, Livermore, Alameda County, California

13 March 2014

Example Entry

3658 ♂ *Cathartes aura* wt. 1392g
 complete skeleton Tissue saved (H, L, M, K) - may be degraded. MVZ tissue barcode 247425. Heavy fat. Third primary on right and left wing in sheath. No tail molt. Moderate body molt. Stomach contents: green mush and seeds. Right testis = 10 x 5 mm. Left testis = 8 x 3 mm. Testes were dark reddish brown in color. Small bones, feathers, and seeds found in crop. Complete skeleton prepared by Sabrina Horrack on 21 January 2017. Received from Lindsay Wildlife Hospital (LWH-14-391).
 MVZ Accn 15071.