



## Digitizing Field Notes at the MVZ

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Digital Data in Paleontological Research  
Workshop,  
March 27, 2017



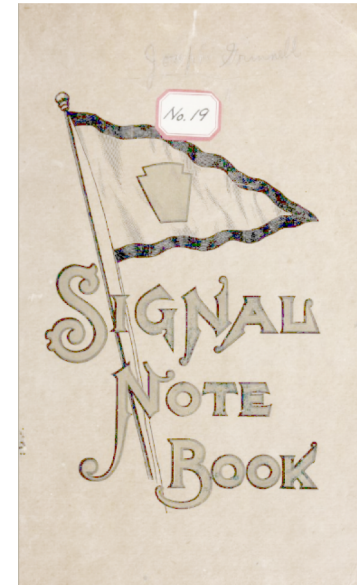
# Field notes processing workflow



**Acquisition**

**Processing**

- Arrangement
- Preservation
- Description
- Security



**Collection Level**

- Personal papers
- Standards: DACS, LCNAF, AAT
- Record: EAD encoded finding aid

**Item Level**

- Digital Object
- Standards: DACS, LCNAF, AAT, Arctos
- Record: MODS encoded XML file

**Access**

- Online Archive of California
- ArchiveGrid

**Access**

- EcoReader

# ArchivesSpace

Home / Digital Objects / Field Notes: Camp C.L. 1914-22, v557

Field Notes: Camp C.L. 1914-22, v557 image <http://web.corral.tacc.u>

- Section 0: General Index, 1914-12-18/1922-07-03 <http://web.corral.tacc.u>
- Section 1: Yosemite National Park, California 1914-15, 1914-12-18/1915-01-10 <http://web.corral.tacc.u>
- Section 2: Los Angeles and Alameda Cos., California 1915, 1915-01-21/1916-06-10 <http://web.corral.tacc.u>
- Section 3: Yosemite National Park, California 1915, 1915-05-15/1915-08-02 <http://web.corral.tacc.u>
- Section 4: Los Angeles and Marin Cos., California 1916, 1916-06-23/1916-07-20 <http://web.corral.tacc.u>
- Section 5: New York, New Jersey, Michigan 1920 1921-1922, 1920-04-19/1922-07-01 <http://web.corral.tacc.u>
- Section 6: Marin and Napa Cos., Calif. 1922, 1922-06-18/1922-07-03 <http://web.corral.tacc.u>

Basic Information >

File Versions >

Dates >

Agent Links >

Edit Add Event Publish All View Published Export Merge Transfer Suppress Delete

Field Notes: Camp C.L. 1914-22

Download MODS

Download METS

Download DC

Object

Basic Information

|            |   |
|------------|---|
| Title      | Field Notes: Camp C.L. 1914-22, v557  |
| Identifier | <a href="http://web.corral.tacc.utexas.edu/MVZ/fieldnotes/CampCL/v557">http://web.corral.tacc.utexas.edu/MVZ/fieldnotes/CampCL/v557</a> |
| Publish?   | True  |
| Type       | image   |

# ArchivesSpace

## Basic Information >

File Versions >

Dates >

Agent Links >

Subjects >

Notes >


## File Versions

> [http://web.corral.tacc.utexas.edu/MVZ/fieldnotes/CampCL/v557\\_s1](http://web.corral.tacc.utexas.edu/MVZ/fieldnotes/CampCL/v557_s1)

## Dates

> Creation 1914-12-18/1915-01-10


## Agent Links


| Role    | Relator | Agent   |
|---------|---------|---|
| Creator |         |  Camp, Charles Lewis |


## Subjects


Authority ID

Subject Heading

 Journal

 North America, United States, California, Mariposa County

 North America, United States, California, Merced County

 Catalogs



# EcoReader



Author Name    Scanned sections only

Year From  Year To  Volume Id

**Geographic**

Section Title

## Field Notes: Camp C.L. 1913-14, v556

Section 0: General Index [[view section](#)]

Section 1: Marin, Sonoma, Mendocino, Tehama Cos., California 1913 [[view section](#)]

Section 2: Marin Co., California 1913 [[view section](#)]

Section 3: San Bernadino and Los Angeles Cos., California 1914 [[view section](#)]

Section 4: E. base Turtle Mts, San Bernadino Co., Calif.; Arizona 1914 [[view section](#)]

Section 5: Kern, Los Angeles and San Bernadino Cos., California 1914 [[view section](#)]

# EcoReader

EcoReader

Author Name

Year From

Geographic

Section Title

Field Notes

Section 0: Ge...

Section 1: Ma...

Section 2: Ma...

Section 3: Sa...

Section 4: E. base Turtle Mts, San Bernadino Co., Calif.; Arizona 1914 [view section]

Section 5: Kern, Los Angeles and San Bernadino Cos., Calif. 1914 [view section]

page: 8

Download Image

Link to Image

click in center of image to enlarge

Go To Page:

< < > >


Museum of Vertebrate Zoology, University of California, Berkeley

MVZArchives

Camp 1427 Tehachapi, Kern Co., Calif. Elevation 3900 ft. 7800  
July 14, 1913.

east side of this valley when a great flock of doves had congregated for the evening.

July 15, 1913 went out east west thru Cummings - a large valley (4x6 mi) lying five hundred feet below Butte valley and closely surrounded by mts. of from 200 to 2000 feet elevation above the valley floor. Upper sonoran elements still predominate for several hundred feet on the hillsides above the valley. A peculiar and striking thing about the country is the extent of large flat upper sonoran valleys which in the Tehachapi region almost completely out thin the Sierras. The very inaccurate diagram below is intended to illustrate this



The map shows the Tehachapi Mountains region with various valleys and towns. Key features include: SAN JACINTO VALLEY, LOWER SONORAN, CUMMINGS VALLEY, TEHACHAPI VALLEY, UPPER SONORAN, TRANSITION, TEHACHAPI MTS., and MOHAVE DESERT. Towns like SCARBOROUGH, SCARBOROUGH, and TEHACHAPI are marked. A scale bar indicates 0 to 5 miles. A north arrow is also present.

# Transcription

Transcribing the field notes of the Museum of Vertebrate Zoology — 1925: Joseph Grinnell's field notes

S1 Page 3

← Page 5 of 178 →

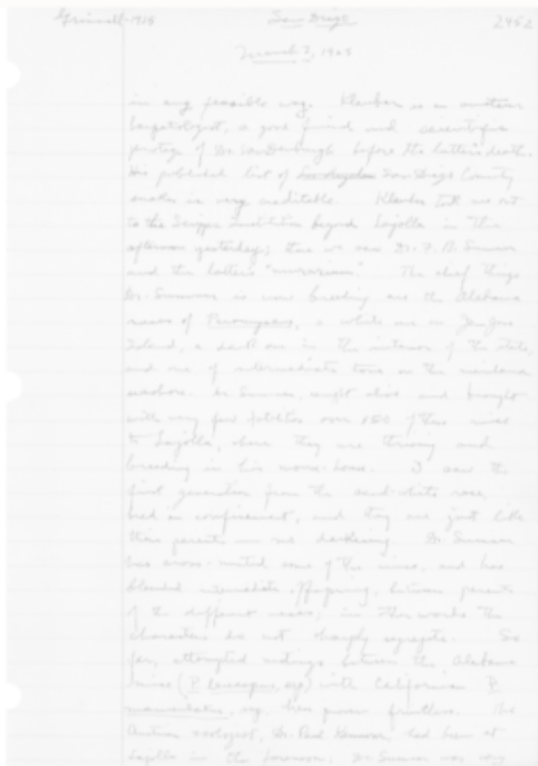
Overview

Transcribe

Versions

Facsimile

Transcription



Collector: Grinnell - 1925

Location: San Diego

Date: March 3, 1925

Page Number: 2452

in any feasible way. Klauber is amateur herpetologist, a good friend and scientific protege of Dr. VanDenburgh before the latter's death. His published list of San Diego County snakes is very creditable. Klauber took me out to the Scripps Institution beyond Lajolla in the afternoon yesterday; there we saw Dr. F.B. Sumner and the latter's "murarium." The chief things Dr. F.B. Sumner is breeding are the Alabama races of Peromyscus, a white one in San Jose Island [unknown 4], a dark one in the interior of the state, and one of intermediate tone on the mainland seashore. Dr. Sumner caught alive and brought with very few fatalities over 150 of these mice to Lajolla, where they are thriving and breeding in his mouse-house. I saw the first generation from the sand-white race, bred in confinement, and they are just like their parents - no darkening. Dr. Sumner has cross-mated some of the mice, and has blended intermediate offspring, between parents of the different races; in other words the characters do not sharply segregate. So far, attempted matings between the Alabama

# Transcription

Transcribing the field notes of the Museum of Vertebrate Zoology

## Calliope Hummingbird

Overview

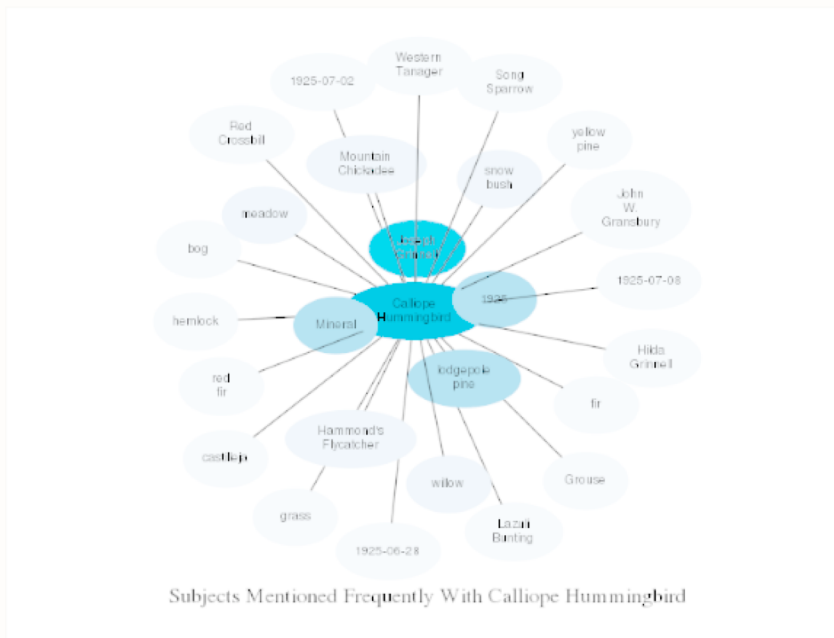
Settings

Versions

### Description

[Edit the description in the settings tab.](#)

### Related Subjects



The graph displays the other subjects mentioned on the same pages as the subject "Calliope Hummingbird". If the same subject occurs on a page with "Calliope Hummingbird" more than once, it appears closer to "Calliope Hummingbird" on the graph, and is colored in a darker shade. The closer a subject is to the center, the more "related" the subjects are.

Limit the graph to subjects in these categories (leave blank to show all):

[2 Possible Duplicates](#)

### Categories

[Common species names](#) → [Birds](#)

### References

[All references to Calliope Hummingbird](#)

[All references to Calliope Hummingbird in pages that do not link to this subject](#)

12 pages refer to Calliope Hummingbird

[Show pages that mention Calliope Hummingbird in all works](#)

- [S2 Page 45](#) — Calliope Hummingbird
- [S2 Page 52](#) — Calliope Hummer
- [S2 Page 53](#) — Calliope Hummer
- [S2 Page 53](#) — Calliope Hummingbird
- [S2 Page 57](#) — Calliope Hummer
- [S2 Page 60](#) — Calliope Hummer
- [S2 Page 61](#) — Calliope Hummer
- [S2 Page 72](#) — Calliope
- [S2 Page 73](#) — Hummingbird
- [S2 Page 74](#) — Calliope Hummer
- [S2 Page 79](#) — Calliope Hummer
- [S2 Page 86](#) — Calliope Hummer