

# Website Records, 2019-2020

Finding aid prepared by Smithsonian Institution Archives

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#### **Collection Overview**

**Repository:** Smithsonian Institution Archives, Washington, D.C., osiaref@si.edu

Title: Website Records

**Date:** 2019-2020

Identifier: Accession 21-026

Creator:: Smithsonian Institution

**Extent:** 

Language: English

#### Administrative Information

#### Prefered Citation

Smithsonian Institution Archives, Accession 21-026, Smithsonian Institution, Website Records

### **Descriptive Entry**

This accession consists of the "Cerro Ballena" website as it existed on December 17, 2019. Cerro Ballena is a unique paleontological site located in the Atacama Region of Chile. In 2010, paleontologists discovered a rich fossil site containing dozens of whale skeletons, along with the remains of other extinct marine mammals and other marine vertebrates. In 2011, paleontologists from Chile and the United States conducted rapid documentation and digitization of this site. This website provides information about the site and the project which was led by Nicholas D. Pyenson, Research Geologist in the National Museum of Natural History, Department of Paleobiology. The Digitization Program Office within the Smithsonian Institution, Office of the Chief Information Officer, provided three-dimensional digitization support for the project. This accession also includes server files for the website. Materials are in electronic format.

### Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

#### Subjects:

Marine mammals, Fossil Museums -- Public relations Paleontological excavations Web sites Whales, Fossil

Types of Materials:

Electronic records Web sites Names:

National Museum of Natural History (U.S.). Department of Paleobiology

Pyenson, Nick

Smithsonian Institution. Office of the Chief Information Officer. Digitization Program Office

Places:

Atacama (Chile)

Preferred Titles:

Cerro Ballena (Website)

## **Container Listing**

	Electronic Records
Electronic Records	"Cerro Ballena" website, crawled December 17, 2019
Electronic Records	"Cerro Ballena" website server files, transferred January 26, 2020