

Oral history interview with Bernar Venet

Archives of American Art 750 9th Street, NW Victor Building, Suite 2200 Washington, D.C. 20001 https://www.aaa.si.edu/services/questions https://www.aaa.si.edu/

Table of Contents

Collection Overview	1
Administrative Information	1
General	1
General	2
Scope and Contents	1
Biographical / Historical	1
Names and Subjects	2
Container Listing	

Collection Overview

Repository: Archives of American Art

Title: Oral history interview with Bernar Venet

Date: 1968 January 23

Identifier: AAA.venet68

Creator: Venet, Bernar, 1941-

Fesci, Sevim (Interviewer)

Extent: 18 Pages (Transcript, in French)

17 Pages (Transcript, in English)

Language: Interview conducted in French. Transcripts in both French and English.

Digital Digital Content: Oral history interview with Bernar Venet, 1968 January

Content: 23, Transcript

Audio: Oral history interview with Bernar Venet, 1968 January 23,

Digital Sound Recording (Excerpt)

Administrative Information

Acquisition Information

This interview is part of the Archives' Oral History Program, started in 1958 to document the history of the visual arts in the United States, primarily through interviews with artists, historians, dealers, critics and others.

Restrictions

Transcript available on the Archives of American Art website.

Biographical / Historical

Bernar Venet (1941-) is an art instructor from Los Angeles, California.

Scope and Contents

An interview of Bernar Venet conducted 1968 January 23 by Sevim Fesci, for the Archives of American Art.

General

Originally recorded on 2 sound tape reels. Reformatted in 2010 as 2 digital wav files. Duration is 1 hr., 27 min.

General

Sound quality is poor.

Names and Subject Terms

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

Subjects:

Art, American Pop art

Types of Materials:

Interviews

Sound recordings

Names:

University of California, Los Angeles -- Faculty

Occupations:

Art teachers -- California -- Los Angeles -- Interviews