



Guide to the Elton M. Garrett oral history interview

This finding aid was created by UNLV Special Collections and Archives staff. This copy was published on March 28, 2022. Please contact special.collections@unlv.edu for questions regarding this collection.

Persistent URL for this finding aid: <http://n2t.net/ark:/62930/f11d1x>

© 2022 The Regents of the University of Nevada. All rights reserved.

University of Nevada, Las Vegas. University Libraries. Special Collections and Archives.

Box 457010

4505 S. Maryland Parkway

Las Vegas, Nevada 89154-7010

special.collections@unlv.edu

Table of Contents

Summary Information	3
Scope and Contents Note	3
Administrative Information	4
Names and Subjects	4

Summary Information

Repository:	University of Nevada, Las Vegas. University Libraries. Special Collections and Archives.
Creator:	Garrett, Elton, 1902-1992
Contributor:	Ralph Roske Oral History Project on Early Las Vegas
Title:	Elton M. Garrett oral history interview
ID:	OH-02064
Date:	1981 March 01
Physical Description:	3 Digital Files (0.804 GB) MP3, PDF/A
Language of the Material:	English
Abstract:	Oral history interview with Elton Garrett conducted by Alan Gurwitz on March 01, 1981 for the Ralph Roske Oral History Project on Early Las Vegas. In this interview Elton Garrett discusses the development of Boulder City, Nevada, how the city has grown, his work for the Boulder City Journal, atomic testing at the Nevada Test Site, and the founders of the University of Nevada Las Vegas.

Preferred Citation

Elton M. Garrett oral history interview, 1981 March 01. OH-02064. [Cite format consulted: Audio recording or Transcript.] Oral History Research Center, Special Collections and Archives, University Libraries, University of Nevada, Las Vegas. Las Vegas, Nevada.

[^ Return to Table of Contents](#)

Scope and Contents Note

Oral history interview with Elton Garrett conducted by Alan Gurwitz on March 01, 1981 for the Ralph Roske Oral History Project on Early Las Vegas. In this interview Elton Garrett discusses the development of Boulder City, Nevada, how the city has grown, his work for the Boulder City Journal, atomic testing at the Nevada Test Site, and the founders of the University of Nevada Las Vegas. Digital audio and transcripts available.

[^ Return to Table of Contents](#)

Administrative Information

Access Note

Collection is open for research. Where use copies do not exist, production of use copies is required before access will be granted; this may delay research requests. Advanced notice is required.

Publication Rights

Materials in this collection may be protected by copyrights and other rights. See [Reproductions and Use](#) on the UNLV Special Collections and Archives website for more information about reproductions and permissions to publish. Some transcripts do not exist in final form, therefore any editing marks in a transcript (deletions, additions, corrections) are to be quoted as marked.

Acquisition Note

University of Nevada, Las Vegas History Professor Ralph Roske donated materials for this oral history project to UNLV Libraries Special Collections and Archives in the 1980s.

Processing Note

Interview materials were processed by UNLV Libraries Special Collections and Archives in 2017. Minaam Baseer wrote the collection description. This interview was transcribed and edited by UNLV Libraries Special Collections and Archives as part of an ongoing effort to transcribe legacy interviews. This interview transcript received minimal editing and all measures have been taken to preserve the style and language of the narrator. The interviewee/narrator was not involved in the editing process. A digital version (PDF) of the transcript is available for research use. The audio cassette(s) for this interview have been reformatted by an external vendor into a digital format. MP3 files of the audio are available for research use.

[^ Return to Table of Contents](#)

Names and Subjects

- Oral histories (document genres)
- Boulder City (Nev.)
- Nevada National Security Site (Nev.)
- Cities and towns -- Growth
- Atomic bomb -- Testing
- University of Nevada, Las Vegas