

The Texas Medical Center Library

DigitalCommons@TMC

Manuscript Finding Aids

Finding Aids

MS 142 Guide to the William H. Ellett Atomic Bomb Casualty Commission Papers, (1945-1992)

William H. Ellett

Follow this and additional works at: https://digitalcommons.library.tmc.edu/findingaids



Part of the Archival Science Commons

Recommended Citation

Citation Information: Ellett, William H., "MS 142 Guide to the William H. Ellett Atomic Bomb Casualty Commission Papers, (1945-1992)" (1945).

DigitalCommons@TMC, Finding Aids, Manuscript Finding Aids. Paper 174.

https://digitalcommons.library.tmc.edu/findingaids/174

This Article is brought to you for free and open access by the Finding Aids at DigitalCommons@TMC. It has been accepted for inclusion in Manuscript Finding Aids by an authorized administrator of DigitalCommons@TMC. For more information, please contact digcommons@library.tmc.edu.



McGovern Historical Center, Texas Medical Center Library

Finding Aid - William H. Ellett Atomic Bomb Casualty Commission papers (MS 142)

Generated by McGovern Historical Center, Texas Medical Center Library on November 09, 2021 Language of description: English

McGovern Historical Center, Texas Medical Center Library 1133 John Freeman Blvd. Houston, Texas 77030 United States

Telephone: 713-799-7899

Email: mcgovern@library.tmc.edu https://library.tmc.edu/mcgovern/ http://archives.library.tmc.edu/ms-142

William H. Ellett Atomic Bomb Casualty Commission papers

Table of contents

Summary information	3
Administrative history / Biographical sketch	3
Scope and content	3
Notes	2
Access points	4
Series descriptions	4
MS142-S1, Series I: Professional;, 1959-1992	4
MS142-S2 . Series II: Oversize 1945-1946	9

Summary information

Repository: McGovern Historical Center, Texas Medical Center Library

Title: William H. Ellett Atomic Bomb Casualty Commission papers

Reference code: MS 142

TARO [00004]: 00004

Date: 1945-1992 (creation)

Physical description: 1 cubic foot. (2 boxes, 1 map drawer)

Dates of creation, November 29, 2010

revision and deletion:

Administrative history / Biographical sketch

Note

William "Bill" H. Ellett is a physicist. He graduated from Rensselear Polytechnic Institute with a B.S. in physics. He earned a masters of science in physics at New York University and a doctorate in radiation physics at Royal Postgraduate Medical School at the University of London. From 1984 to 1992, he served as a consultant for the Radiation Effects Research Foundation at Hiroshima. From 1985 to 1991, he was a a senior program officer on the Board on Radiation Effects Research, Commission on Life Sciences with the National Academy of Sciences.

Custodial history

Deed-4

Scope and content

The William H. Ellett Atomic Bomb Casualty Commission papers includes a 1945 topographical map of Nagasaki used in planning the atomic attack and a 1946 topographical map of Hiroshima that was used by the international damage assessment group. The collection also includes an unpublished manuscript of ABCC history written by John Z. Bowers, a former ABCC staffer. Ellett also included his personal copies of the "Life Span Study" reports. The size of the collection is one cubic foot (2 boxes and two oversize maps).

Notes

Immediate source of acquisition

This material was donated by William Ellett in November 2010.

Arrangement

This collection is arranged into the following series.

Restrictions on access

Access to this material is not restricted.

Conditions governing use

Some restriction may apply, including copyright restrictions. Consult an archivist.

Other notes

• **Publication status**: Published

Access points

- Atomic Bomb Casualty Commission
- Radiation Effects Research Foundation
- Nuclear warfare (subject)
- Nuclear warfare (subject)
- ABCC Collections (subject)
- Atomic Bomb (subject)
- Radiation (subject)
- Physics (subject)
- Nagasaki, Japan (place)
- Hiroshima, Japan (place)

Series descriptions

Series MS142-S1: Series I: Professional;

Date: 1959-1992 (creation)

<u>Scope and content</u>: Scope and Content Note: This series includes publications from the Atomic Bomb Casualty Commission (ABCC) and the Radiation Effects Research Foundation (RERF).

Publication status:

Published			
	File / item l	ist	
Reference code	Title	Dates	Physical description
gi203689726	File - "Journal of Radiation Research: A Review of Thirty Years Study of Hiroshima and Nagasaki Atomic Bomb Survivors"; The Japan Radiation Research Society,	1975, September	
	Physical storage:		
	Box: 1		
	Physical storage: Folder:		
gi203689727	File - "Measurement of the Residual Radiation Intensity at the Hiroshima an Nagasaki Atomic Bomb Sites" and "Penetration of Weapons Radiation: Application to the Hiroshima-Nagasaki Studies"; RERF Technical Report Series,	1959	
	Physical storage:		
	Box: 1		
	Physical storage:		
	Folder:		
gi203689728	File - "Mortality"; JNIH-ABCC Life Span Study Hiroshima and Nagasaki, Report 3,	October 1950- September 1960	
	Physical storage:		
	Box: 1		
	Physical storage:		
	Folder:		
gi203689729	File - " Mortality in A-Bomb Survivors by Age Cohorts 1950-59"; JNIH-ABCC Life Span Study Hiroshima and Nagasaki, Report 4,	1950-1959	
	Physical storage:		
	Box: 1		
	Physical storage:		
	Folder:		
gi203689730	File - "The Major ABCC Samples"; ABCC Technical Report,	1968	
	Physical storage:		
	Box: 1		
	Physical storage:		
	Folder:		

VIS 142	William H. Ellett Atomic Bomb	easuary commission papers
gi203689731	File - "Fact Book: Tabular and Graphic Presentation of ABCC Research Findings"; ABCC Technical Report Series,	1969
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689732	File - "Mortality Among Atomic Bomb	1969
gi203007732	Survivors October 1945 - September 1964; Based on 1946 Hiroshima City Casualty Survey"; ABCC Technical Report,	
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689733	File - "Social Impact on Atomic Bomb Survivors Hiroshima and Nagasaki"; ABCC Technical Report,	1969
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689734	File - "Mortality and Radiation Dose, October 1950 - September 1966"; JNIH- ABCC Life Span Study Hiroshima and Nagasaki, Report 5,	1970
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689735	File - "Childhood Cancer in Relation to Prenatal Exposure to A-Bomb Radiation"; ABCC Technical Report,	1970
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689736	File - Mortality Among A-Bomb Survivors, 1950-1970"; JNIH-ABCC Life Span Study, Report 6,	1971
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
L		

/15 142	William H. Ellett Atomic Bome	- Cusually Commission papers
gi203689737	File - Projections of A-Bomb Survivor Populations in the Major ABCC Samples 1970 to 1995"; ABCC Technical Report,	1973
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689738	File - ''Mortality Experience of A-Bomb	1973
	Survivors 1970-72, 1950-72"; JNIH-ABCC Life Span Study, Report 7,	
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689739	File - "Patterns in Cancer Mortality in the United States and Japan " by Masanori Otake, Ph.D.; RERF Technical Report Series,	1979
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689740	File - "The Effect of Changes in Dosimetry on Cancer Mortality Risk Estimates in the Atomic Bomb Survivors"; RERF Technical Report Series,	1987, August
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689741	File - "Allowing for Random Errors in Radiation Exposure Estimates fo rthe Atomic Bomb Survivor Data"; RERF Technical Report Series,	1989
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689742	File - "Proliferative and Nonproliferative Breast Disease in Atomic-bomb Survivors: Results of a Histopathology Review of Autopsy breast Tissue"; RERF Technical Report Series, Physical storage: Box: 1	1992
	Physical storage:	
	.7	

VIS 142	William II. Ellett Atoline Bolin	=
	Folder:	
gi203689743	File - "Adult Health Study Report 7. Noncancer Disease Incidence in the Atomic-bomb Survivors, 1958-1986 (Examinatin Cycles 1-14)"; RERF Technical Report Series, Physical storage:	1992
	Box: 1	
	Physical storage:	
	Folder:	
gi203689744	File - "An Overview of the Cancer Mortality Data on the Atomic Bomb Survivors" by Donald A. Pierce, Ph.D.; RERF Commentary and Review Series,	1989
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689745	File - "Agreement between Death- certificate and Autopsy Diagnoses among Atomic-bomb Survivors"; RERF Commentary and Review Series,	1992
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689746	File - "The Effects of Nuclear Weapons"; Samuel Glasstone, editor; Prepared by the United States Department of Defense; Published by the United States Atomic Energy Commission; 730 pages,	1962, April
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder:	
gi203689747	File - Letters to the Editor: Comments on Leukemia Risk from Neutrons"; Health Physics,	1975
	Physical storage:	
	Box: 1	
	Physical storage:	
	Folder: 1	
gi203689748	File - "Neutrons at Hiroshima: How Their Disappearance Affected Risk Estimates"; Radiation Research,	1991
	Physical storage:	
	•	

	Box: 1
	Physical storage:
	Folder: 2
gi203689749	File - RERF Updated [newsletter] with James Yamazaki article, 1992
	Physical storage:
	Box: 1
	Physical storage:
	Folder: 3
gi203689750	File - John Z. Bowers unpublished circa 1985 "History of ABCC"; part 1 of 2,
	Note [General]:
	Note: Although John Z. Bowers was commissioned to write the history of ABCC, the document was no accepted for publication. In November 2010 in a casual convesation, William Schull told the HAM-TM Library Historical Research Center archivist that Bowers history was found to be inaccurate and was therefore not published by ABCC. Schull said the document does give a good overview of the ABCC, b the facts must be verified by scholars.
	Physical storage:
	Box: 2
	Physical storage:
	Folder: 1
gi203689751	File - John Z. Bowers unpublished circa 1985 "History of ABCC"; part 2 of 2,
	Note [General]:
	Note: Although John Z. Bowers was commissioned to write the history of ABCC, the document was no accepted for publication. In November 2010 in a casual convesation, William Schull told the HAM-TM Library Historical Research Center archivist that Bowers history was found to be inaccurate and was therefore not published by ABCC. Schull said the document does give a good overview of the ABCC, b the facts must be verified by scholars.
	Physical storage:
	Box: 2
	Physical storage:
	Folder: 2
Series MS14	42-S2 : Series II: Oversize,
	946 (creation)
Scope and co	ntent: Scope and Content Note: This series includes two topographical maps, one of
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	45, and one of Hiroshima, 1946.

File / item list

Dates

Title

Published

Reference code

Physical description

gi203689752	File - Topographical map of "Nagasaki 1945 prefecture, Kyushu, Japan" at scale of 1:12,500; Army Map Service, U.S. Army, Washington DC,
	Note [General]: Note: According to a letter from William Ellett to the Historical Research Center, this map was used in planning the atomic bomb attack on Nagasaki and was used by the international damage assessment group after the surrender of Japan.
	Physical storage: Box: MD 11 Physical storage: Folder: 3
gi203689753	File - Topographical map of "Hiroshima, 1946 Hiroshima Prefecture, Honshu, Japan." at scale of 1:12,500; Army Map Service, U.S. Army, Washington DC,
	Note [General]: Note: According to a letter from William Ellett to the Historical Research Center, this map was used by the international damage assessment group after the surrender of Japan. Physical storage: Box: MD 11 Physical storage: Folder: 3