



Hawaii State Archives

## Material must be handled by Archivist

If the following original is requested, please notify the archivist on the Reference desk or Collection Manager

Collection Name	M-469 Hale Naua	
Series No.		Box/Folder No/Volume: Box 2
Type of Material	Albums [Scrapbooks]	
Description	Date	
	Volume	2 albums in box
	Other	
Remarks about the item/record	<p>Kalakaua's Album – items glued to pages are not fully adhered, some pages are not attached to album</p> <p>Genealogical Album – pages are brittle, after page 9 rest of book is blank with the exception of the inside of the back cover</p> <p>Spines of both albums are coming off, and cover is not attached</p>	
Reviewed on	4/7/2017	
Reviewed by	JY	
Notes	Item was documented on Fragile list as "to be scanned"	



Hawaii State Archives

## Informational Target

This is for informational purposes only for the following material that was scanned and/or reviewed by Hawaii State Archives staff.

Collection Name	M-469 Hale Nana	
Series No.		Box/Folder No/Volume: Box 2
Type of Material		
Description	Date	
	Volume	2 albums in box
	Other	
Remarks	Blank Pages	(see previous informational target)
	Missing Pages	
	Incorrect Pagination	
	Other	
Scanned date	2/21/2018	
Scanned by	MS	
Inserted date		

M-469

HALE NAUA

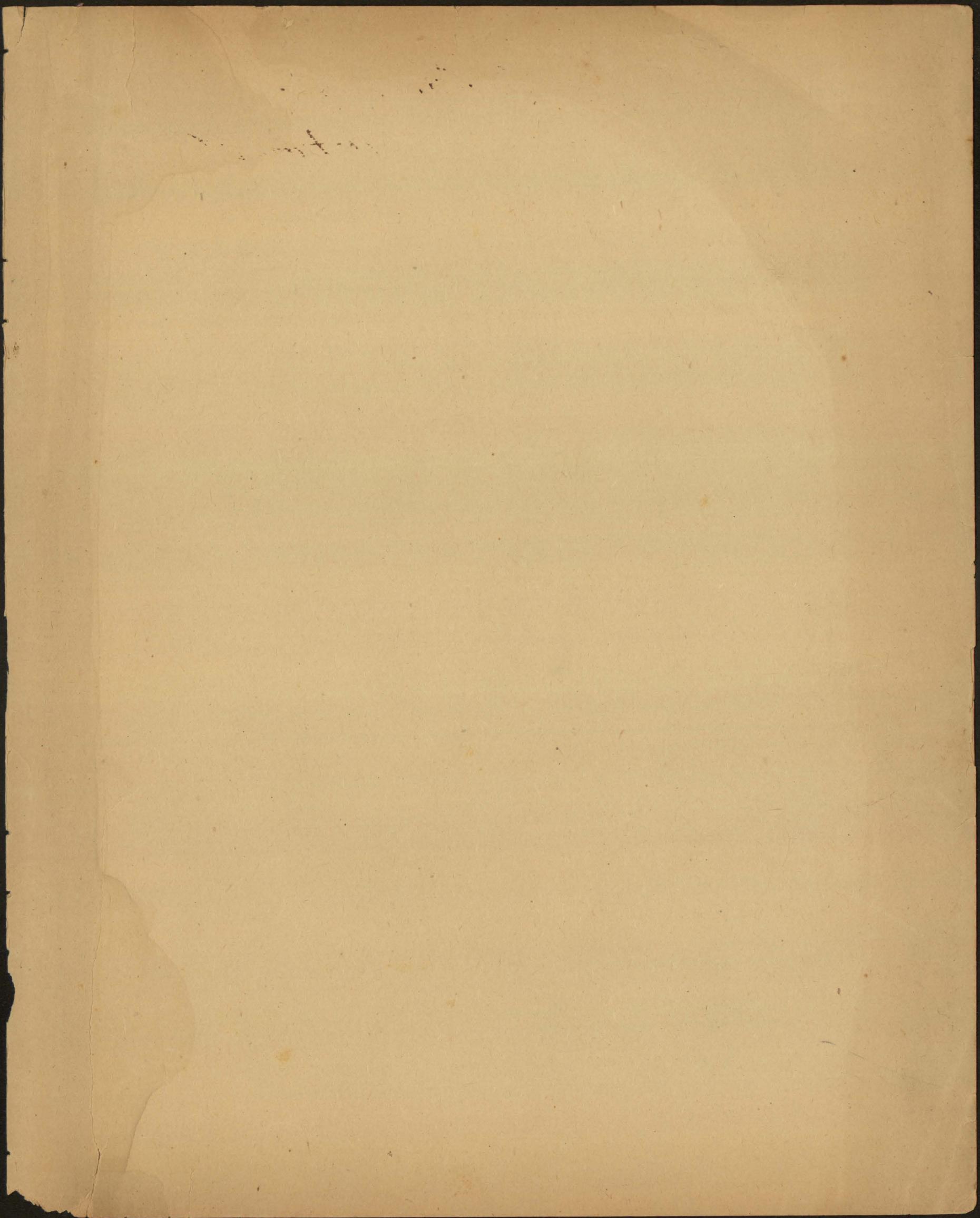
Kalakaua's Album

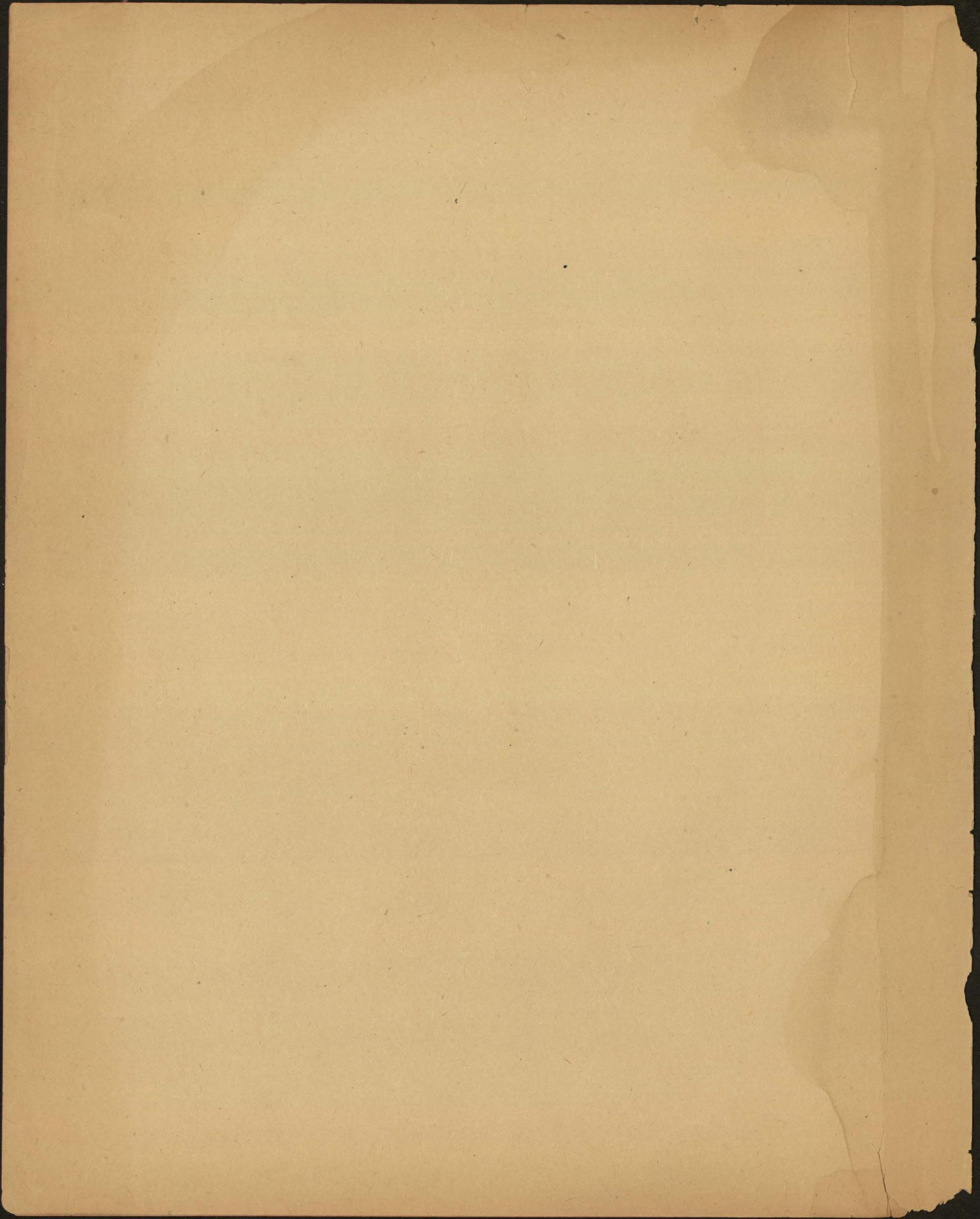


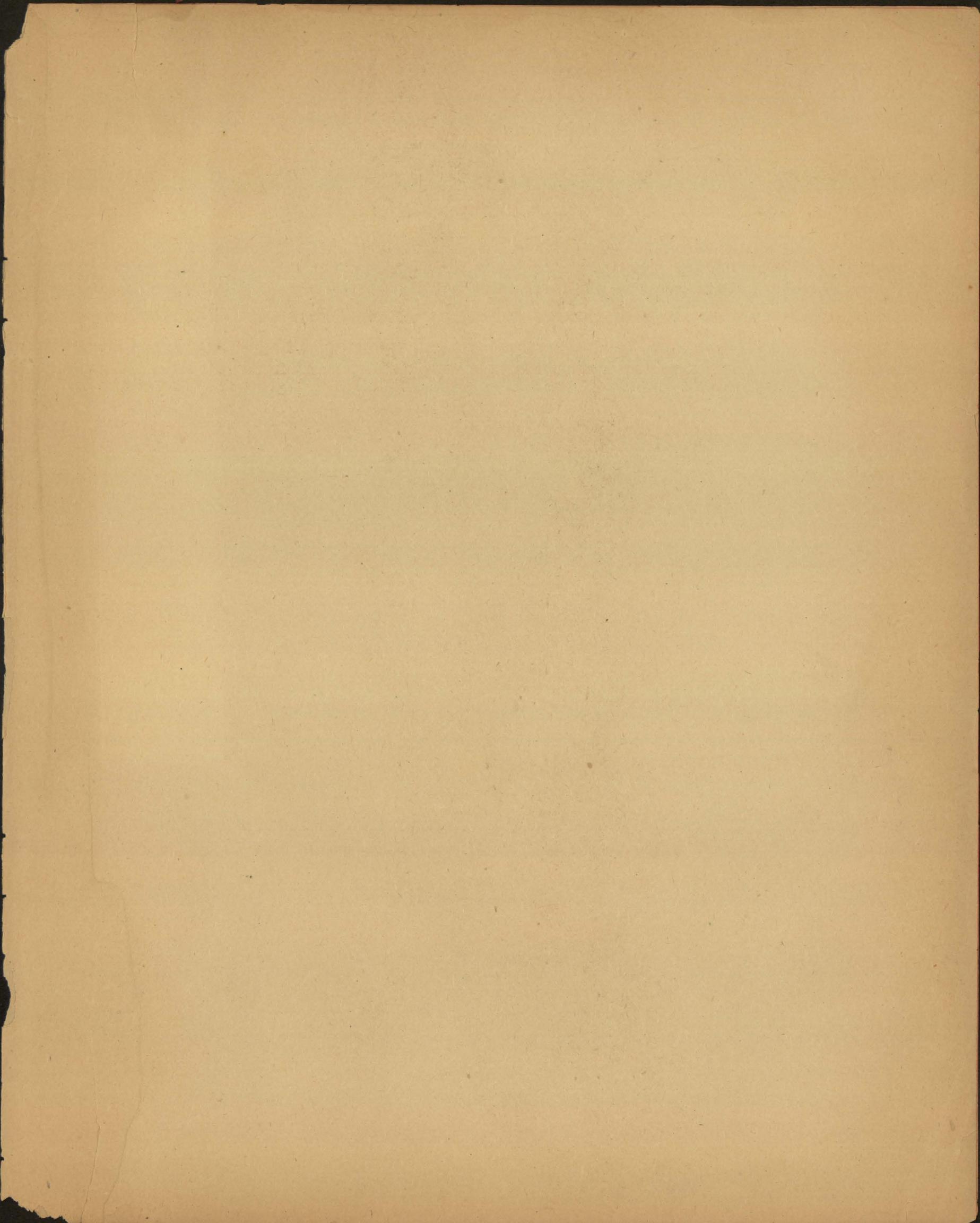
HYPATIA

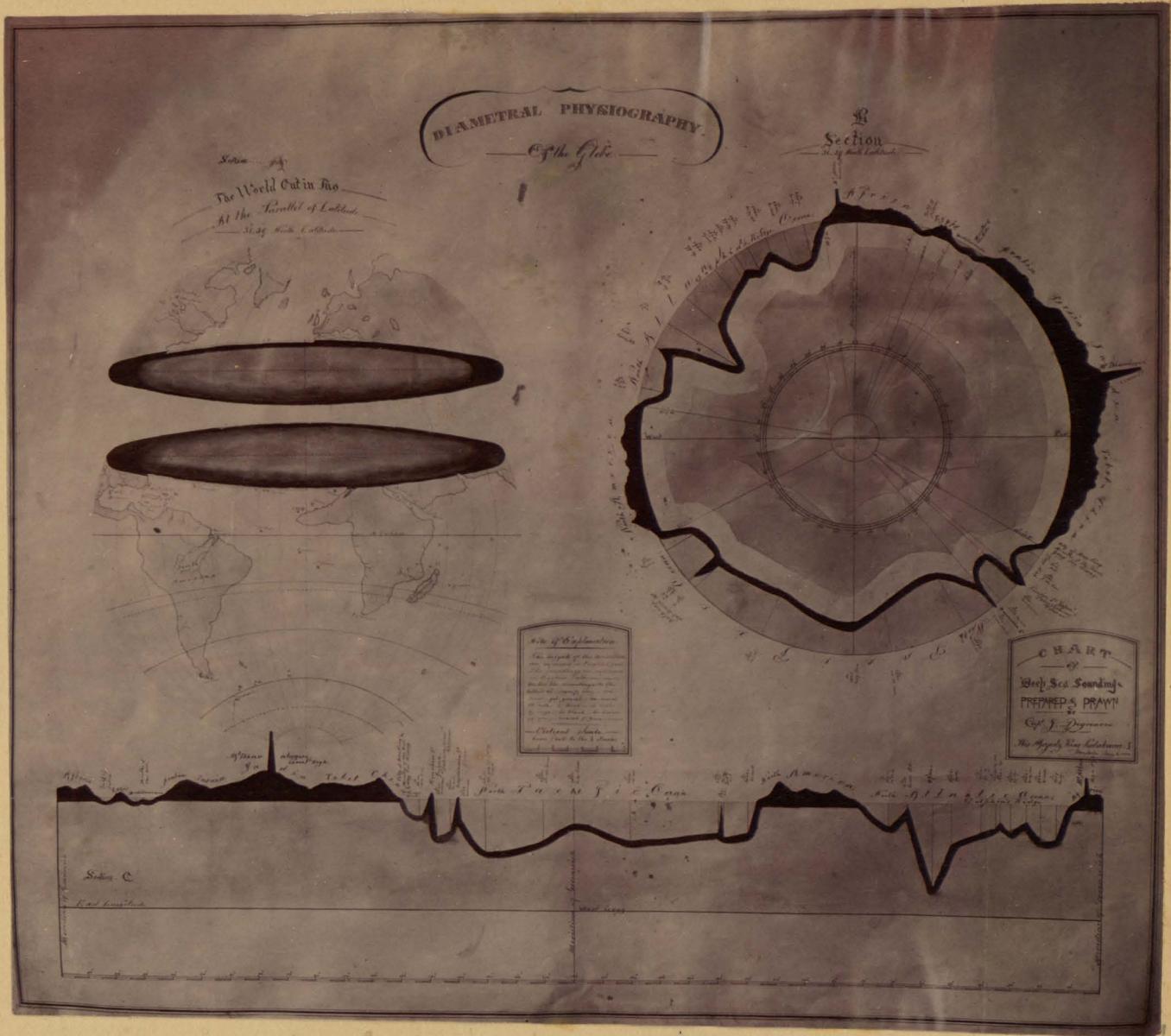
H. M. Kalathura  
Hortulan

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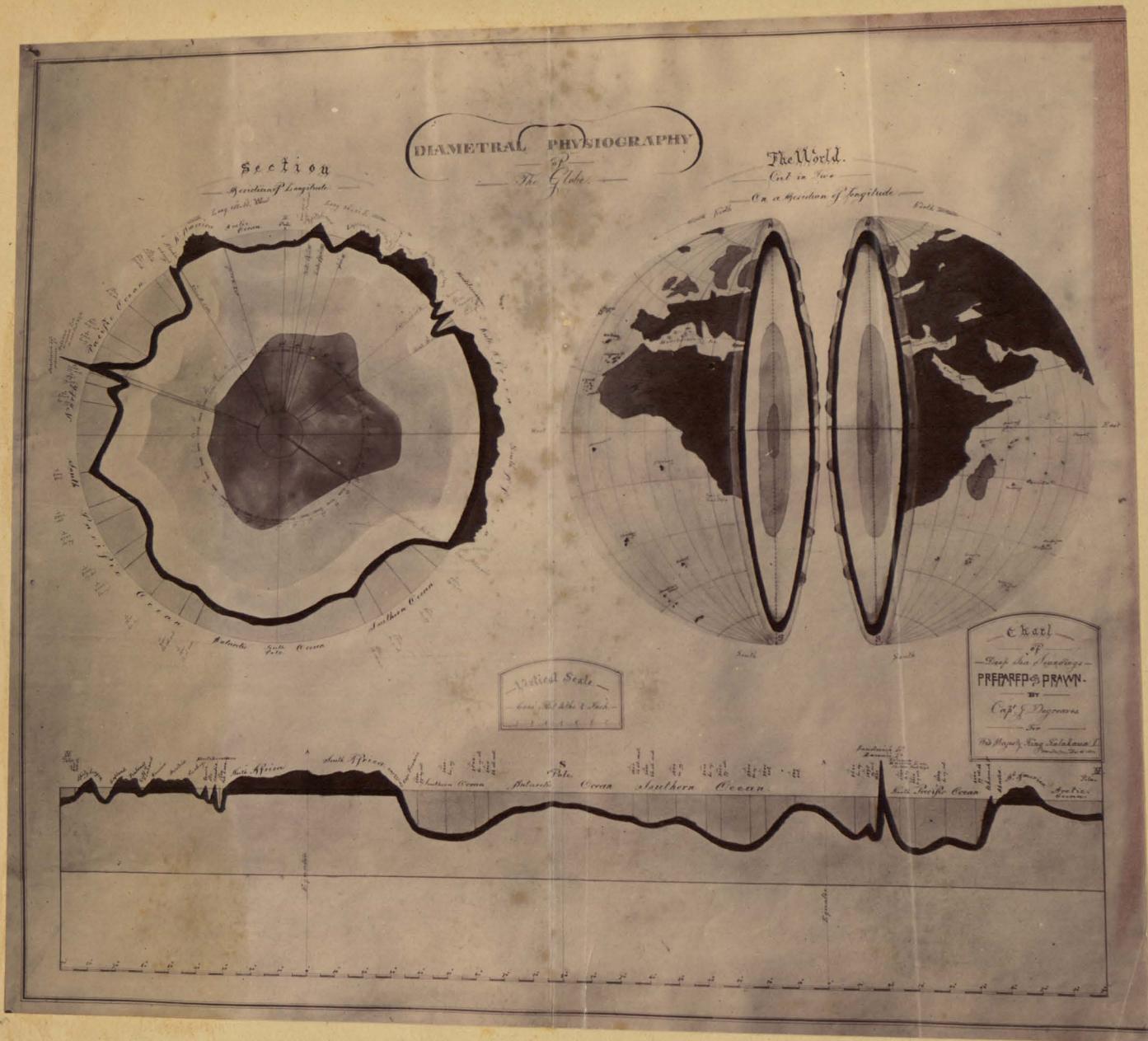




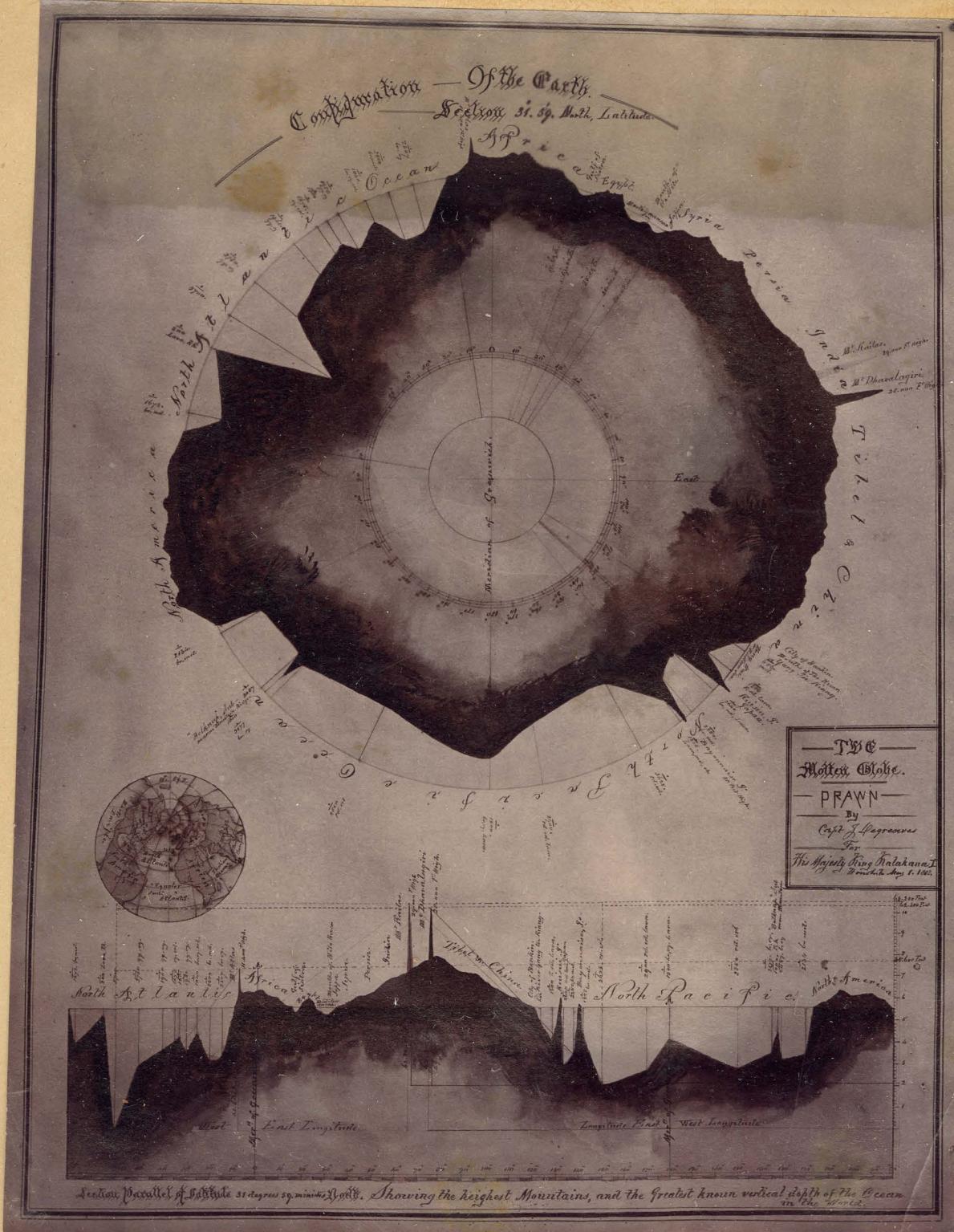


"Diametrical Physiography  
of The Globe"

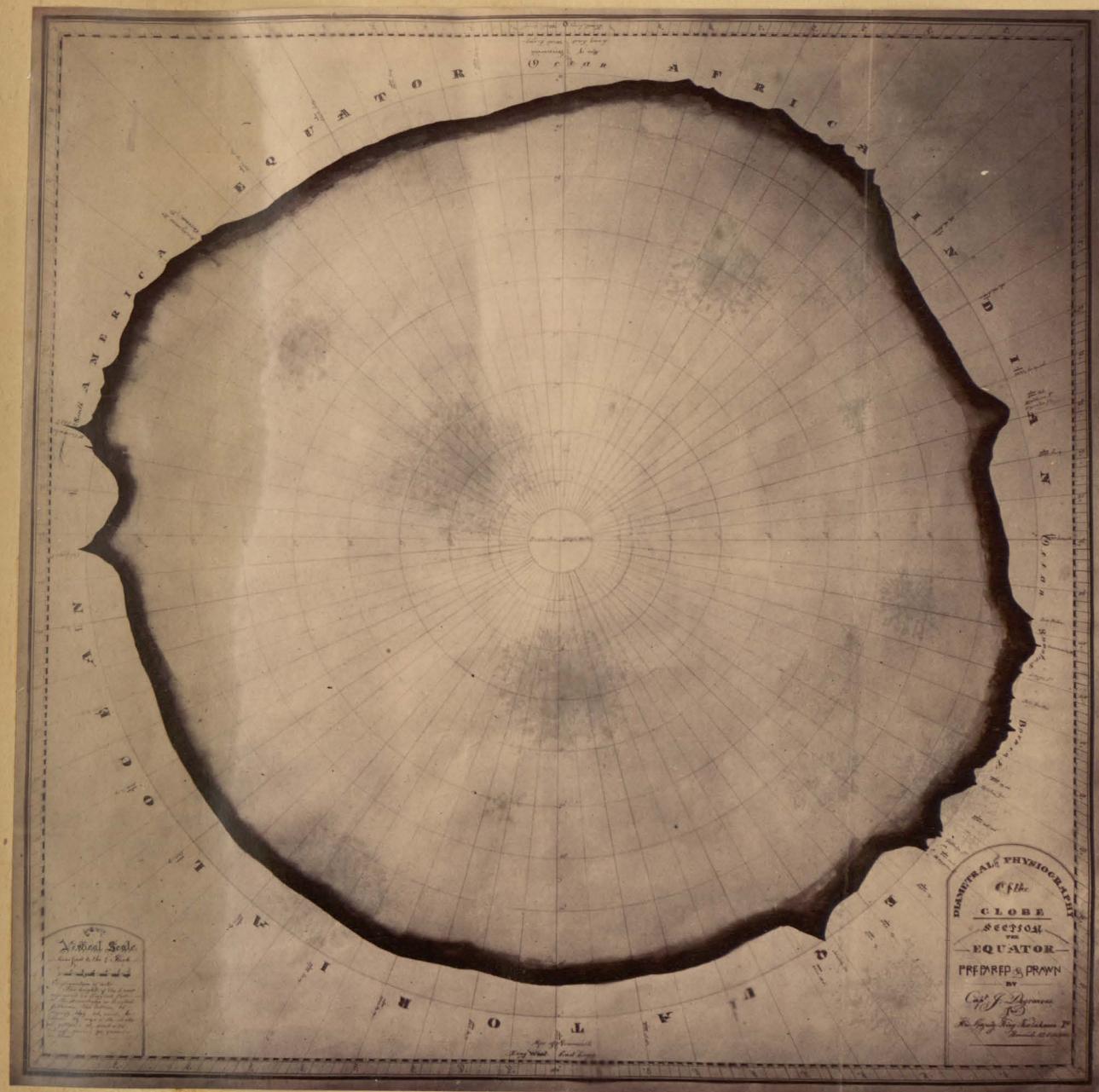
Section 31.59, North Latitude.



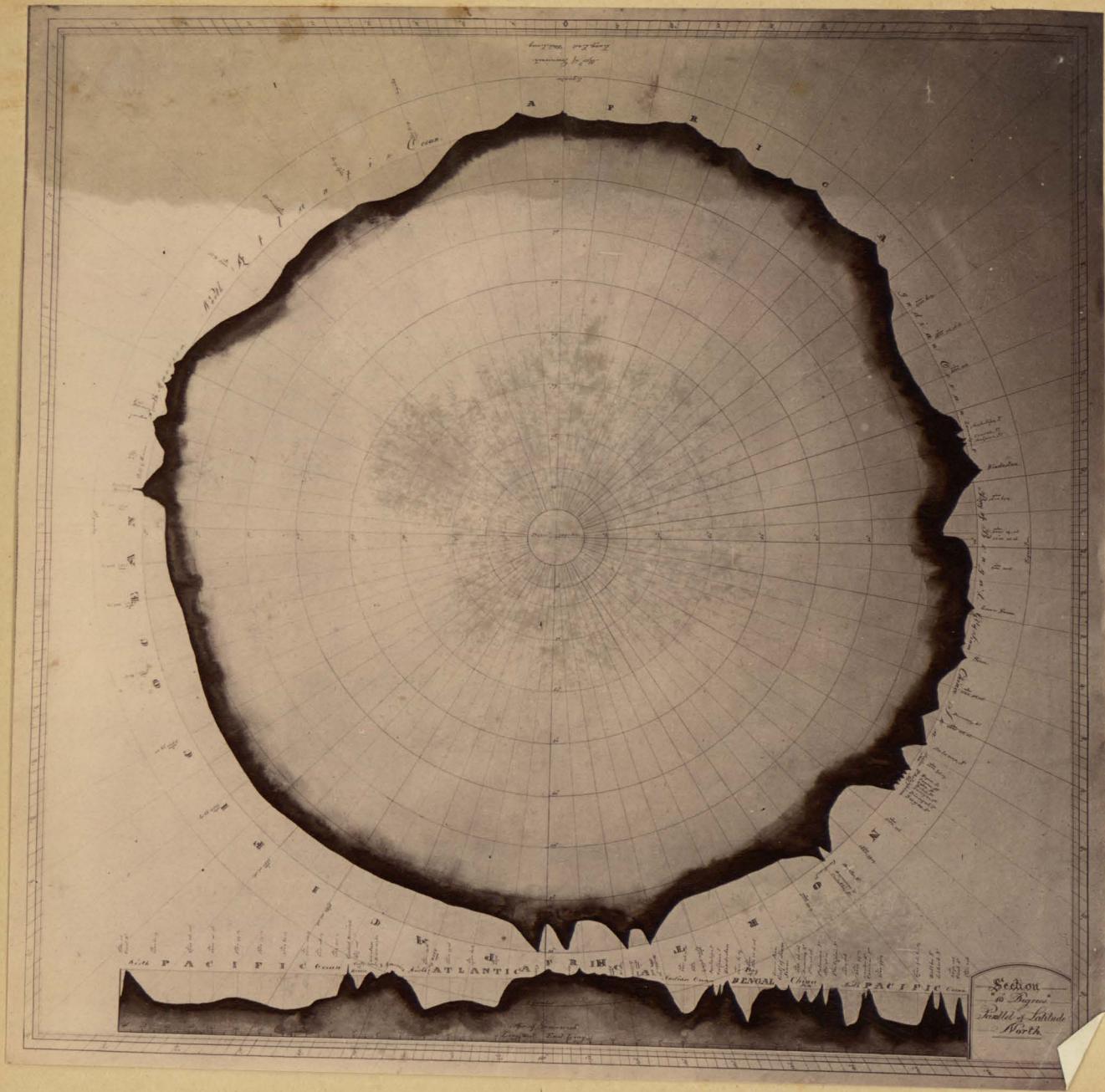
Section 24° 22' East & 55° 38' West Long-



Section 31<sup>o</sup> 59' Parallel, North Latitude



Section of the Equator



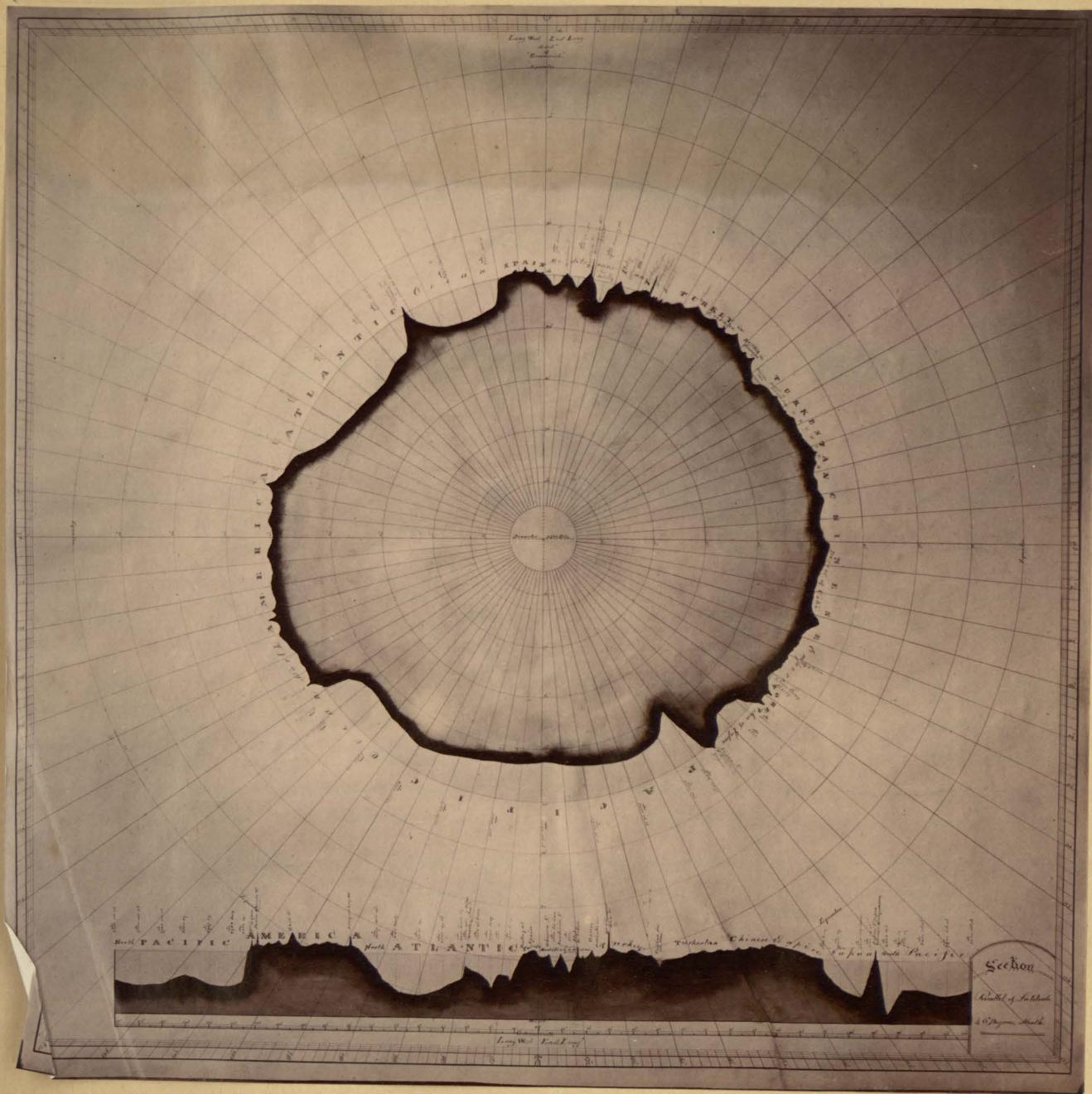
Section, Parallel 11 degrees, North.



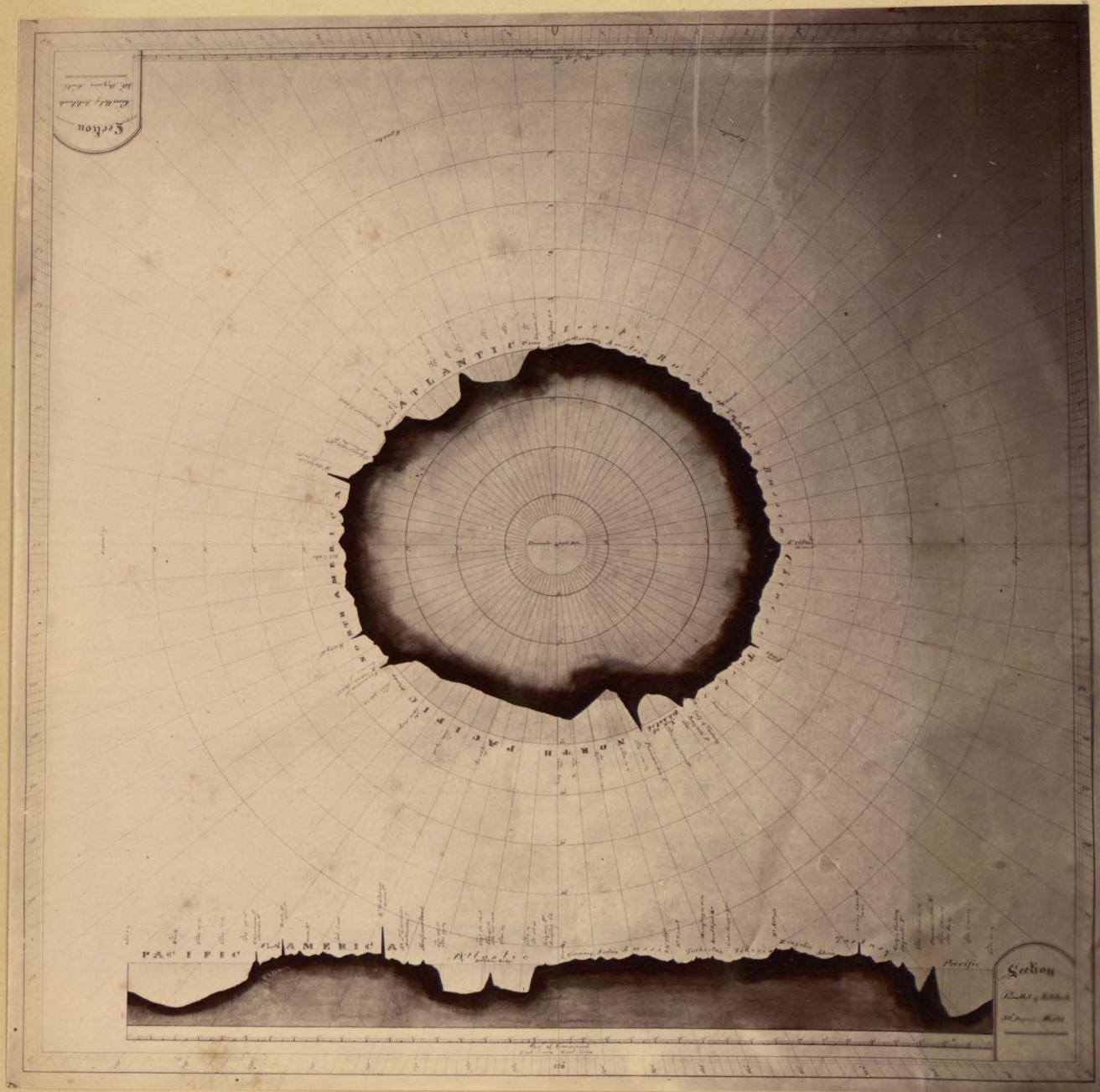
Section, Parallel 25 degrees North.



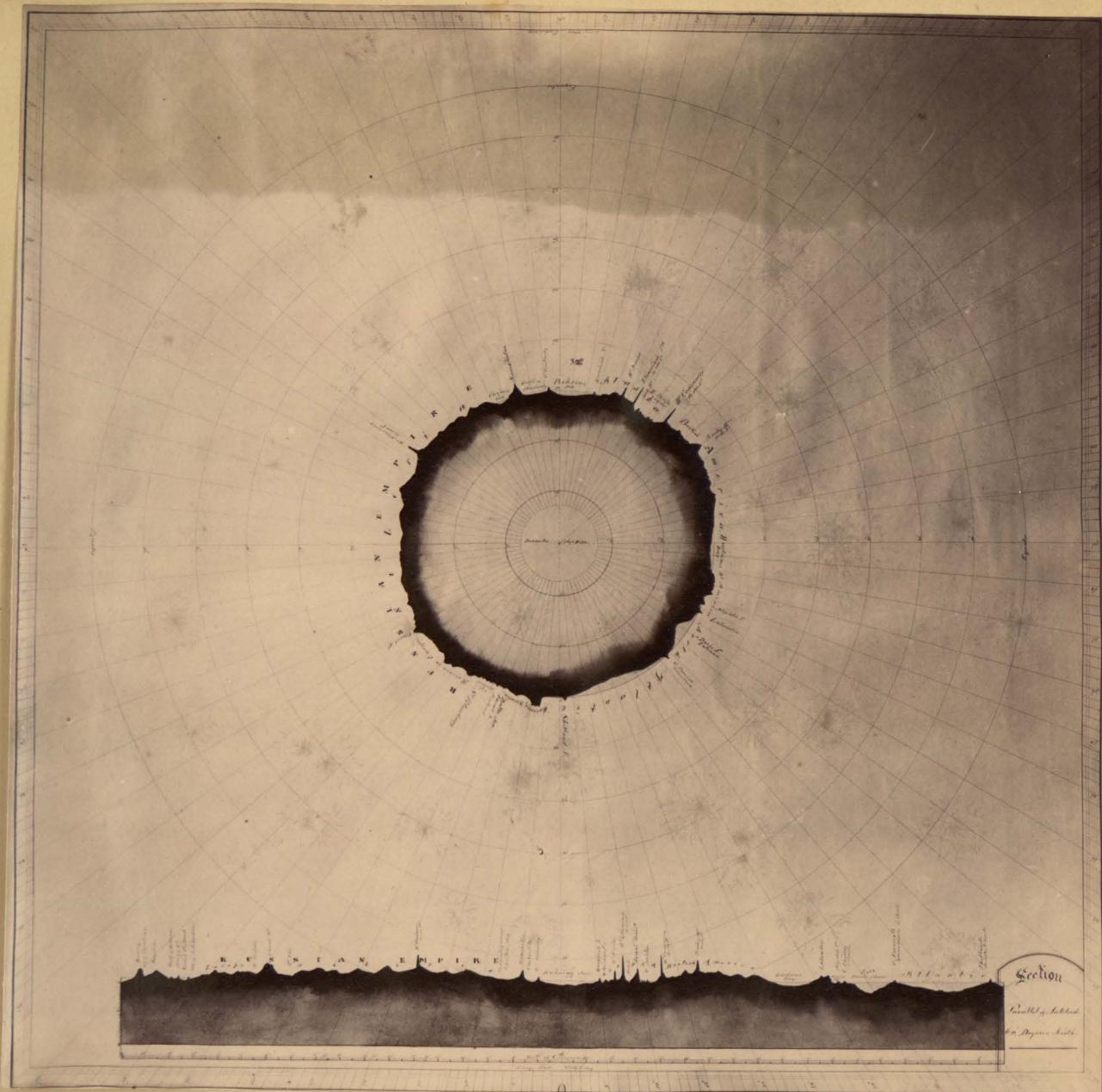
Section. Parallel 30 degrees South.



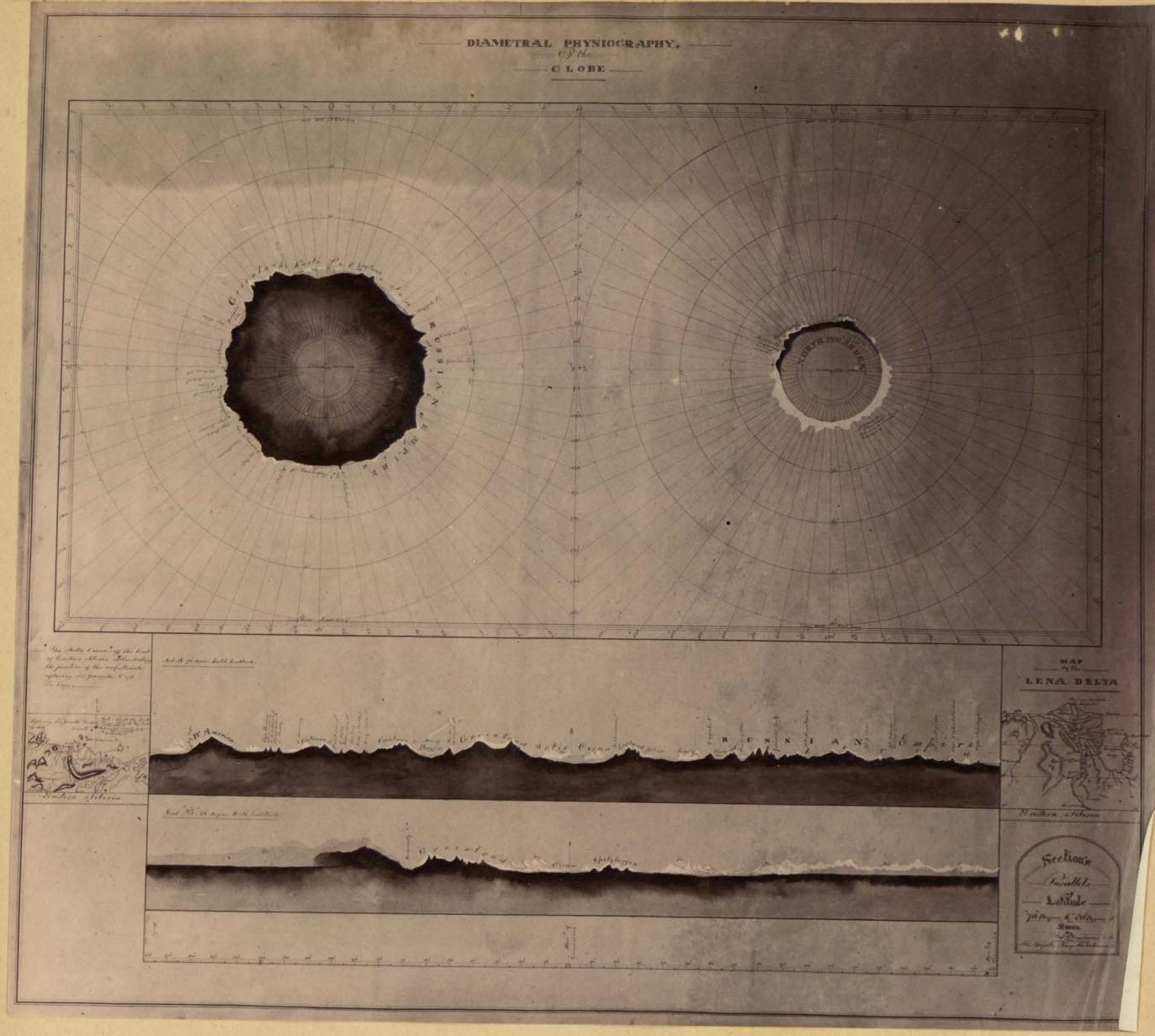
Section, Parallel 40° degrees North.



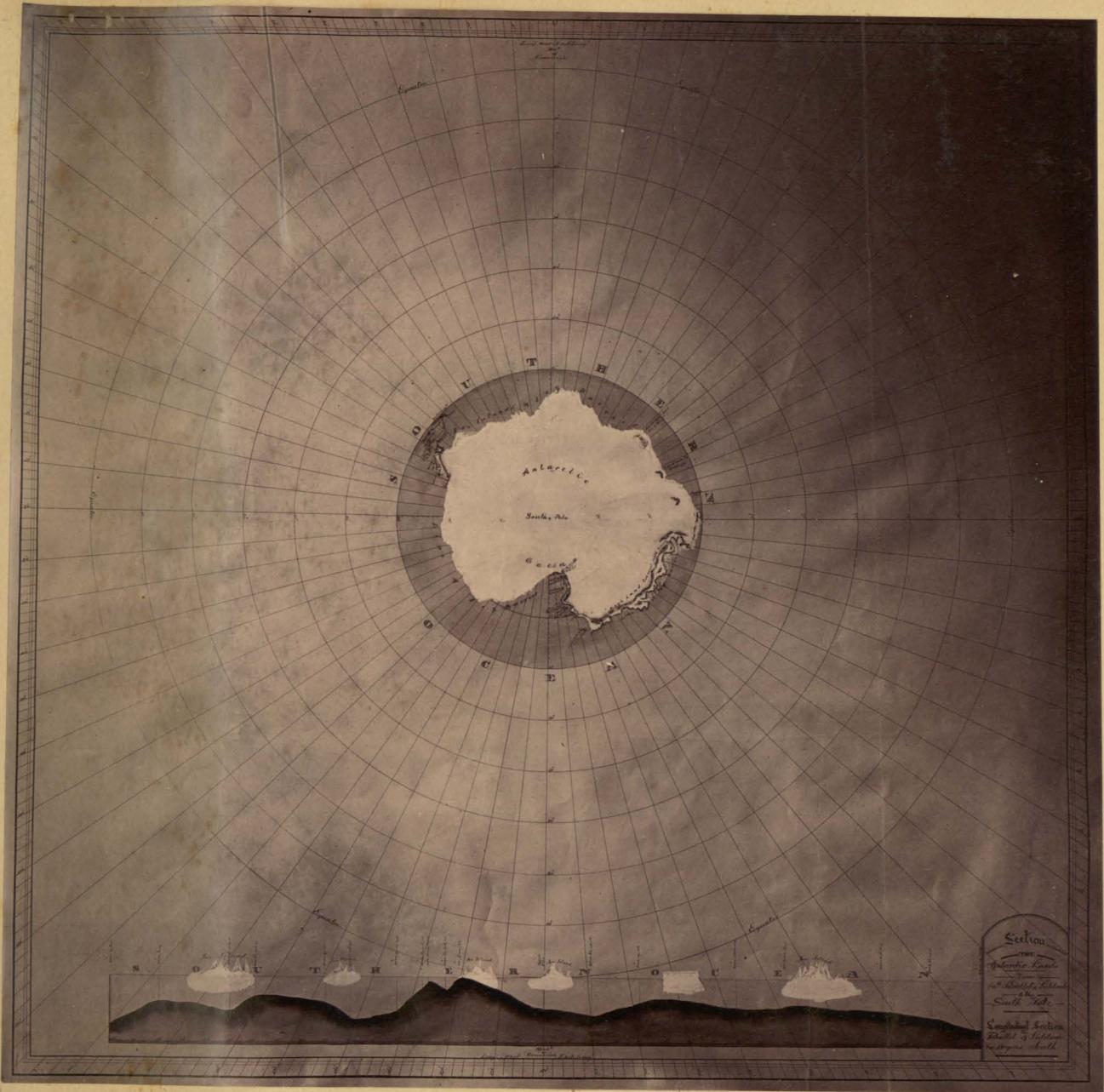
Section, Parallel 50° degrees. North



Vectrum, Parallel 60° degrees, North.



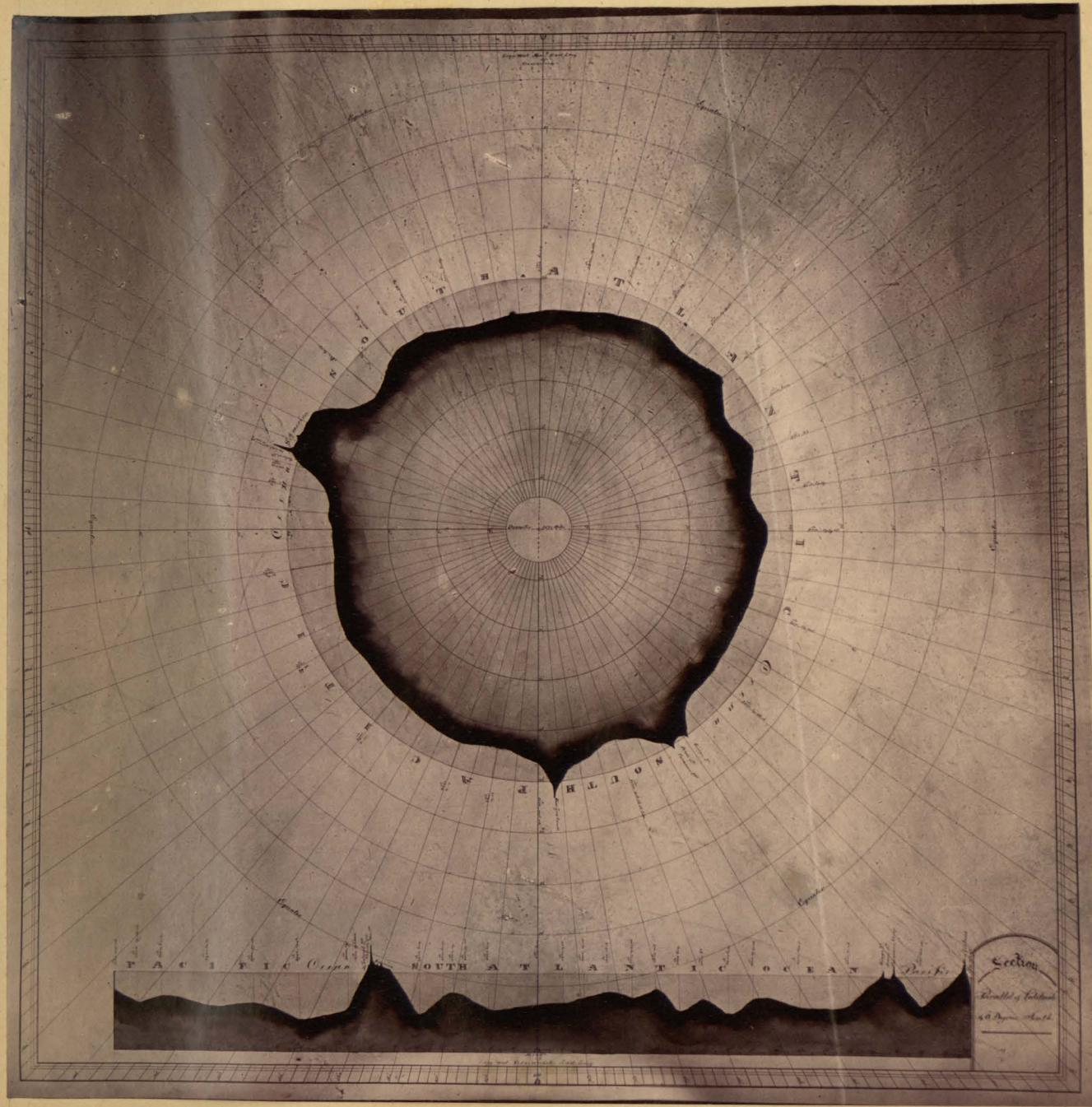
Sections, Parallels 70° & 80° Degrees North  
Longitudinal Section, Showing birds eye  
view of the Lena Delta, and Arctic  
Ocean & position of S.S. Janetta, crushed  
in the ice, and the Delta of the  
Lena River where Comd. the Long, and  
Saginaw Melville landed.



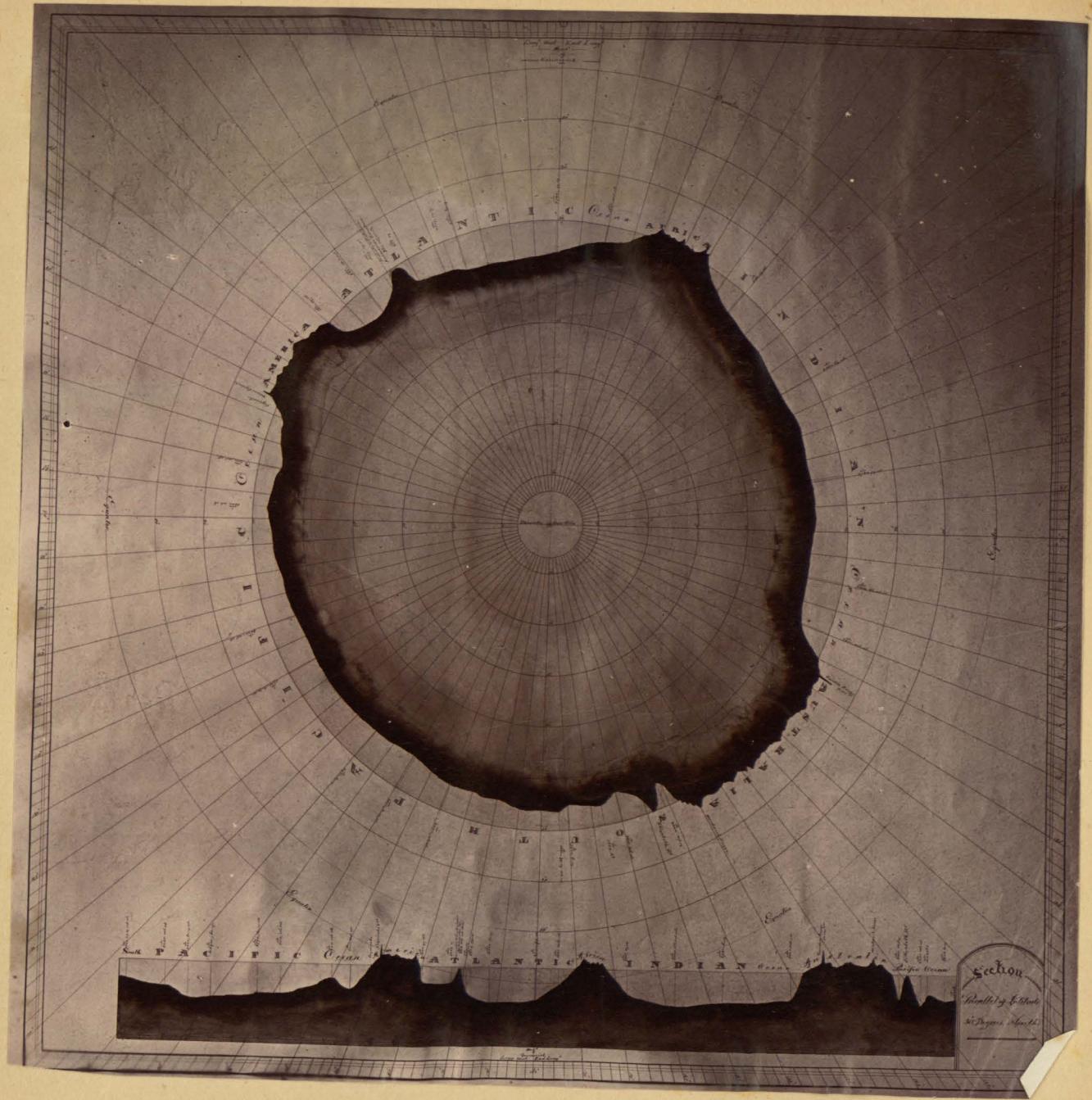
Sections 6° degrees Parallel South to  
The Antarctic.



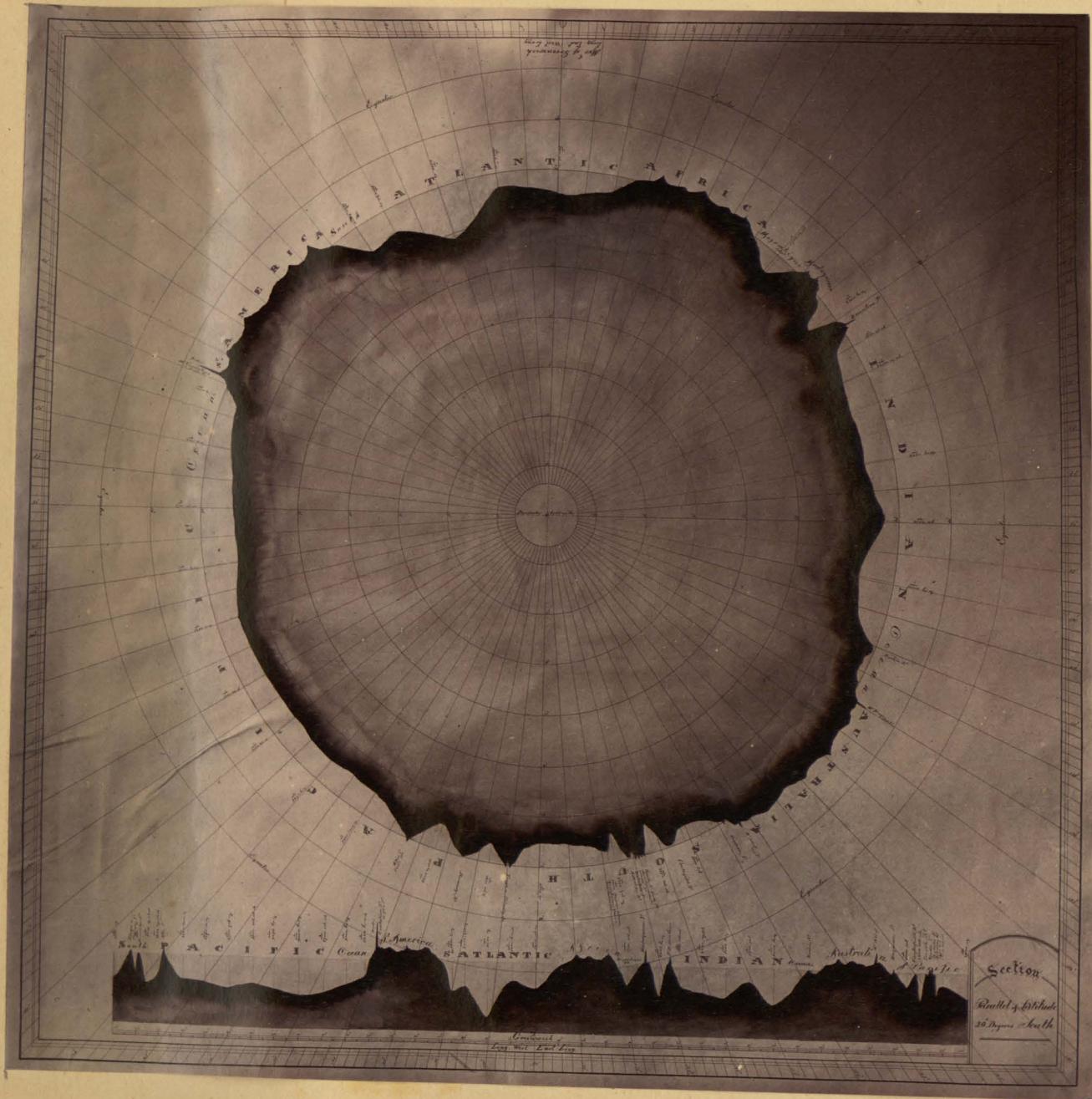
Section Parallel 50 degrees South.



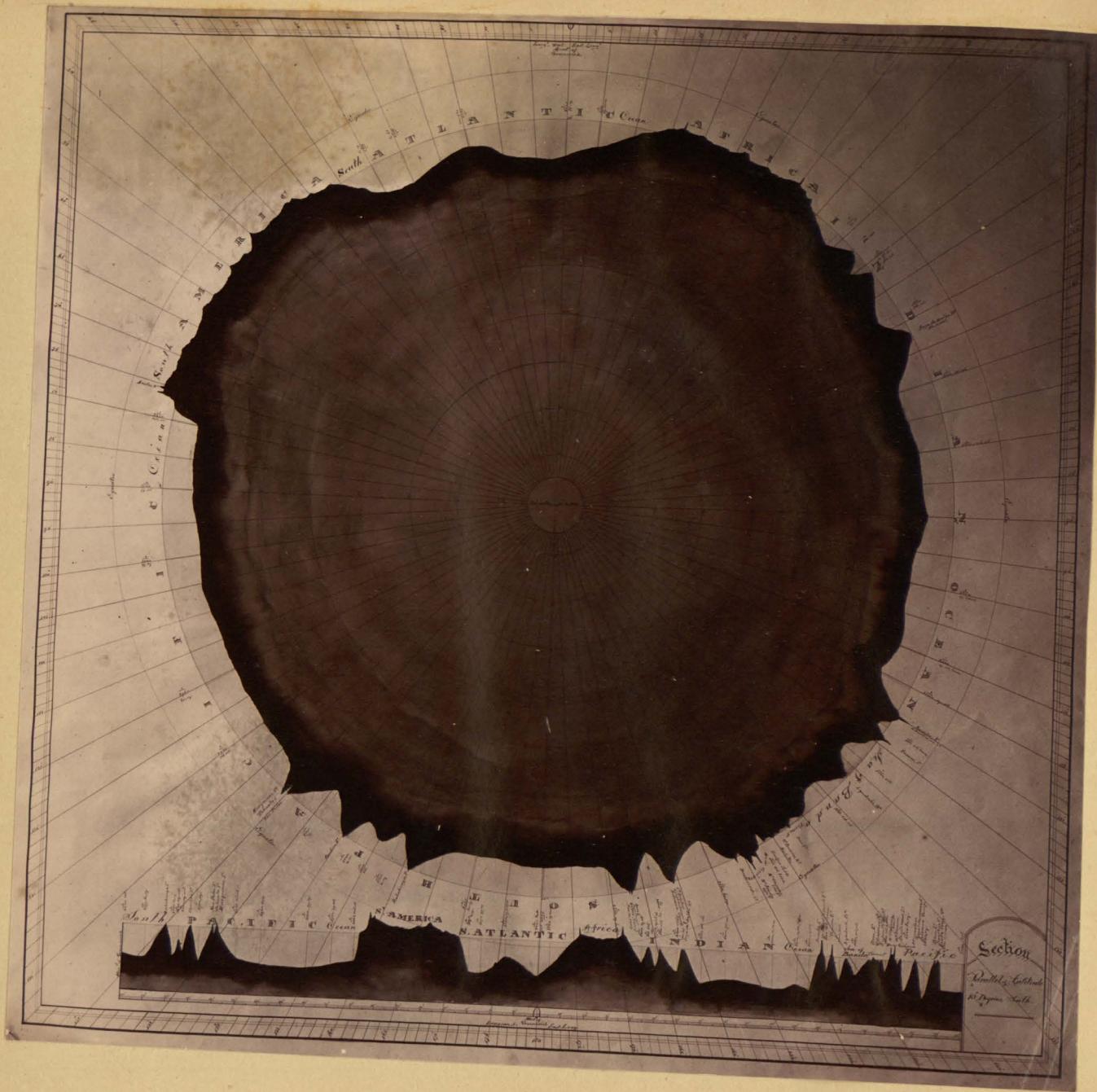
Section Parallel. 40° degrees South



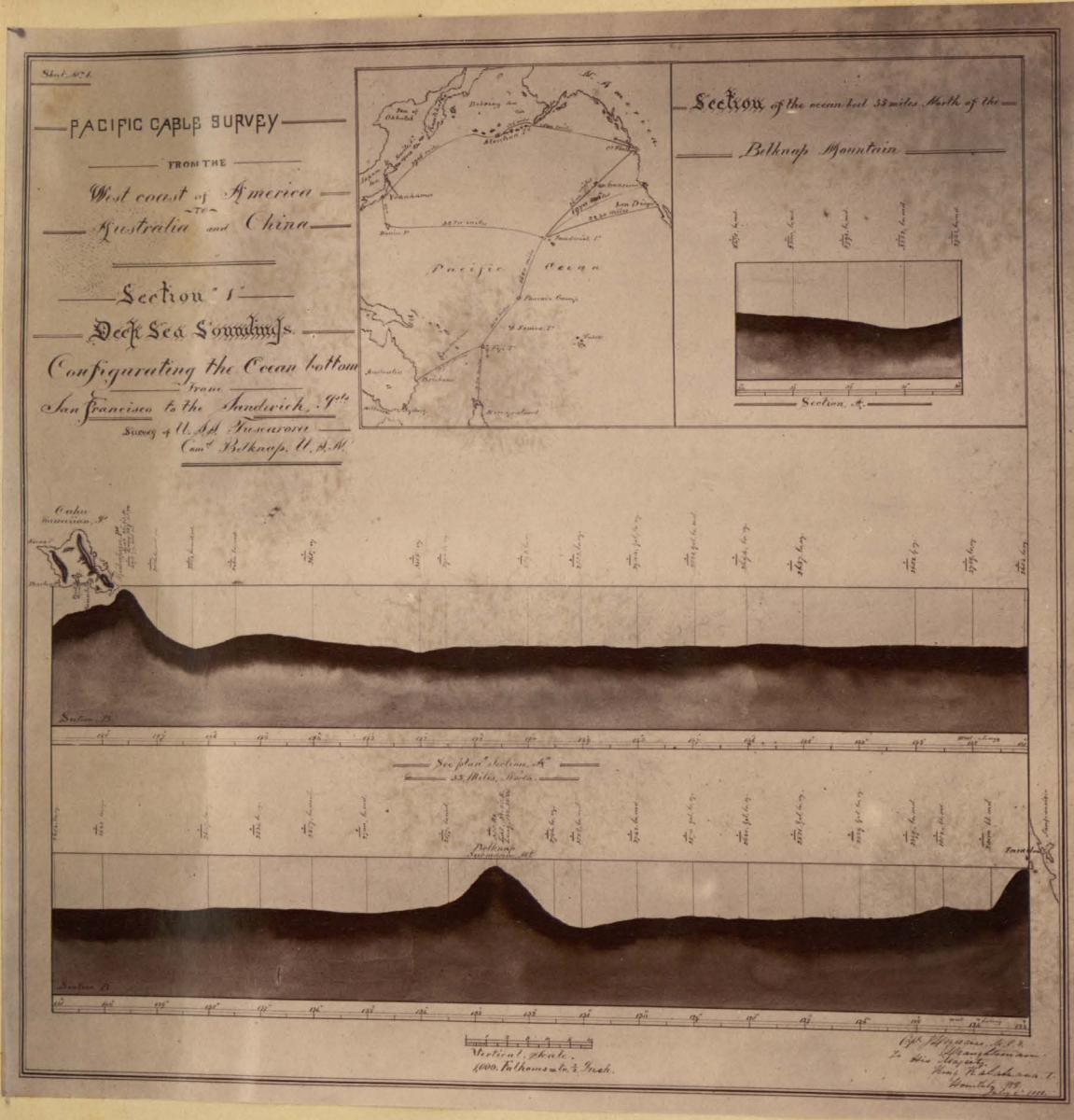
Section Parallel 31° degrees South



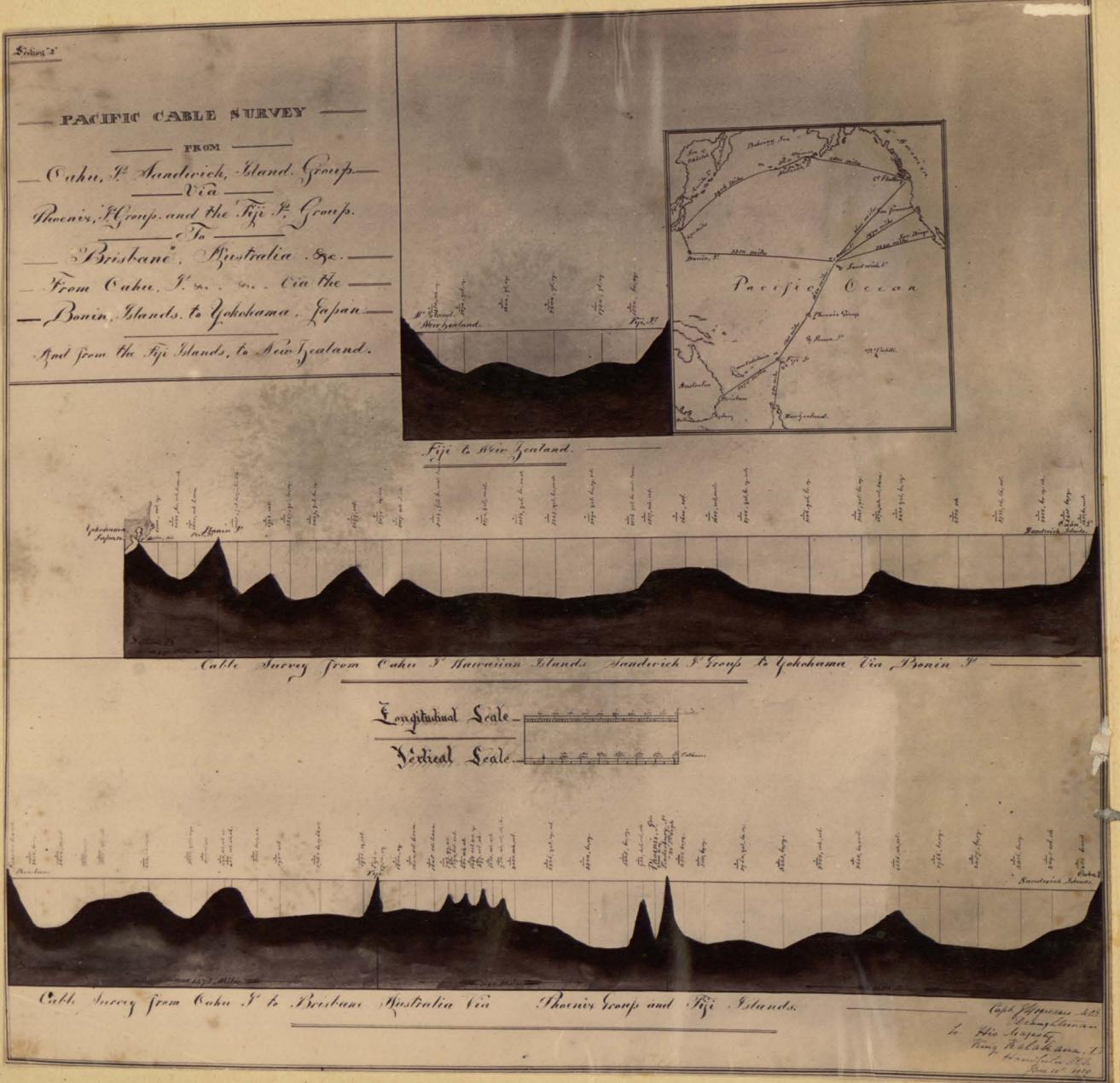
Section Parallel 21 degrees South.



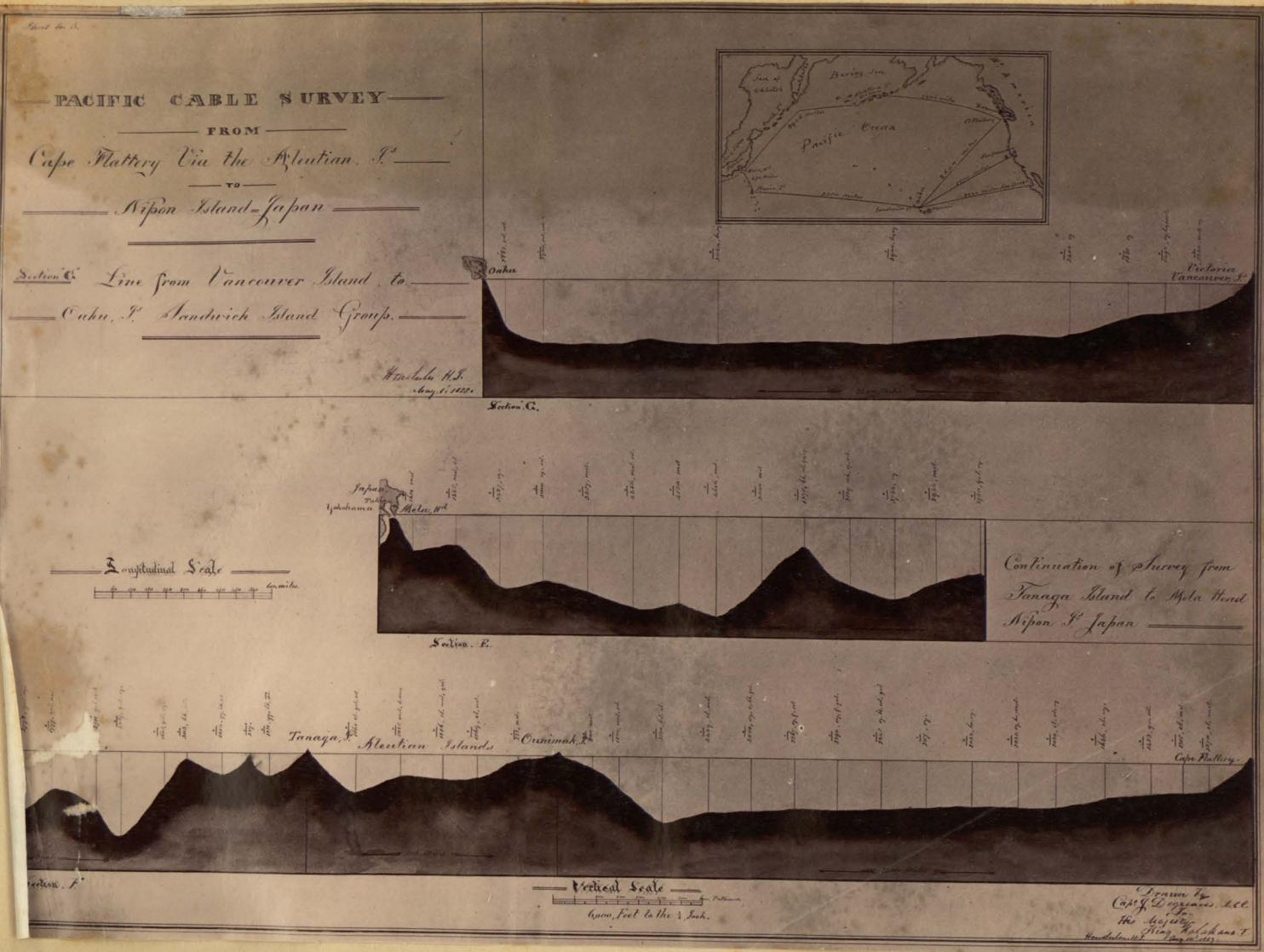
Section Parallel 10 degrees South



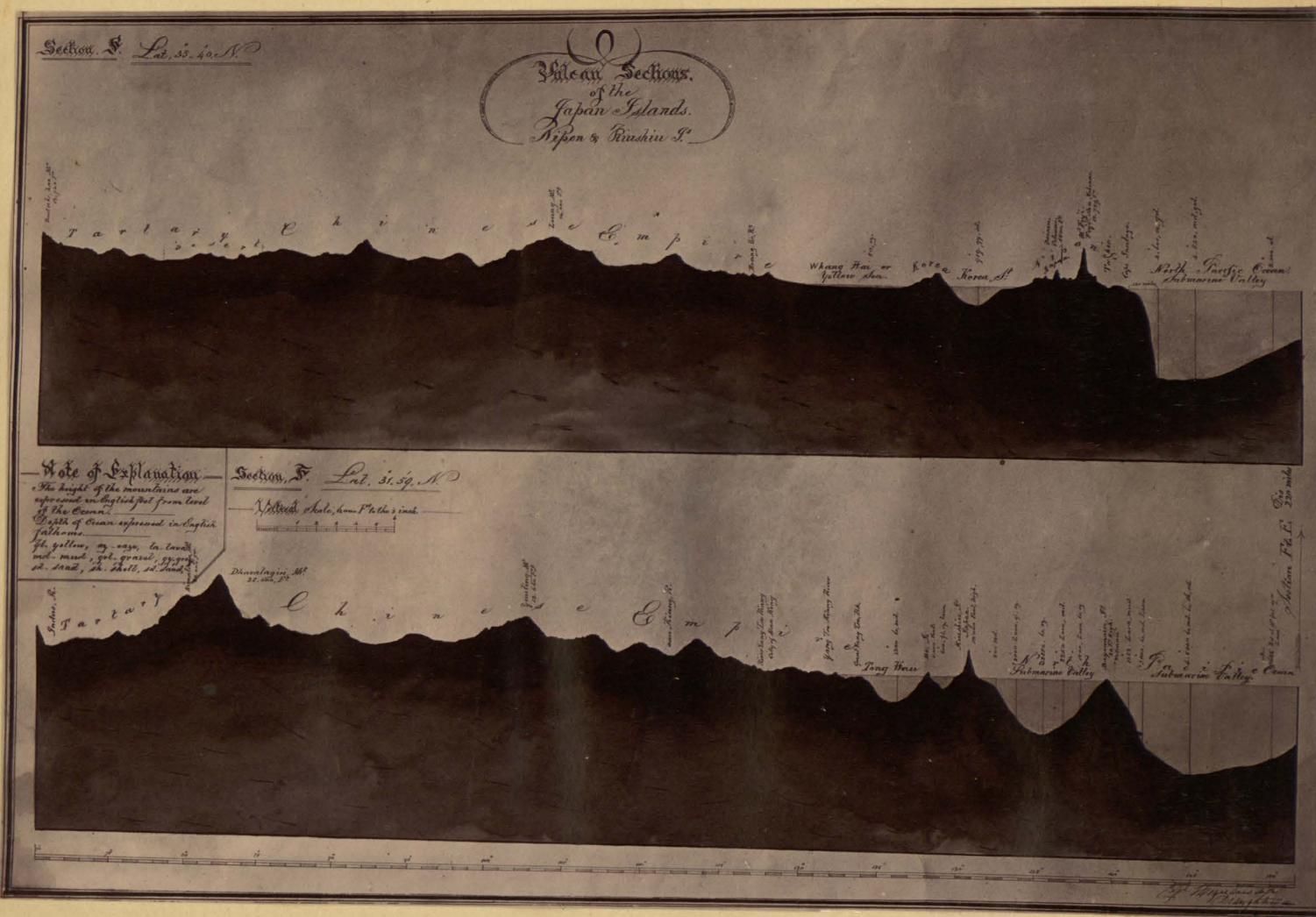
Pacific Cable Survey. From San Francisco  
to Oahu. Hawaii. Deep sea soundings  
by Com<sup>r</sup> Belknap. Configuring the  
Ocean Bottom. Showing the Belknap  
Submarine Mountain.



Pacific Cable Survey - From Oahu Sandwich Islands via the Phoenix and the Fiji groups to Brisbane, Australia & from Oahu via the Bonin Islands to Yokohama Japan



Pacific Cable Survey, From Cape Flattery  
via the Aleutian Is. to Nipon Is. Japan  
& Line from Vancouver's Island to  
Oahu. Sandwich Islands



Volcanic Sections. Deep sea soundings  
illustrating submarine banks off the  
Japan Coast. Sections Parallel 35.40 N  
4.540 Fathoms Vertical depth of ocean  
Parallel 31.59 North. 4.500 Fathoms  
Vertical depth of ocean

Survey of Deep Sea Soundings.

Bellows San Francisco Cat<sup>o</sup> and Chalon Sdro "902  
By U.S.A. Fishcavera.

Cat<sup>o</sup> Belknap. Eq<sup>o</sup>

Sec<sup>o</sup> 1. Parallel of long<sup>o</sup> 132° W. From Lat 16° 30' N. to 23° 30' N. Dis 100 miles.  
Sec<sup>o</sup> 2. Parallel of Lat<sup>o</sup> 23° 30' N. From Long<sup>o</sup> 132° 15' W. to 132° 30' W. Dis 100 miles.

The "Belknap" Submarine Mountain.

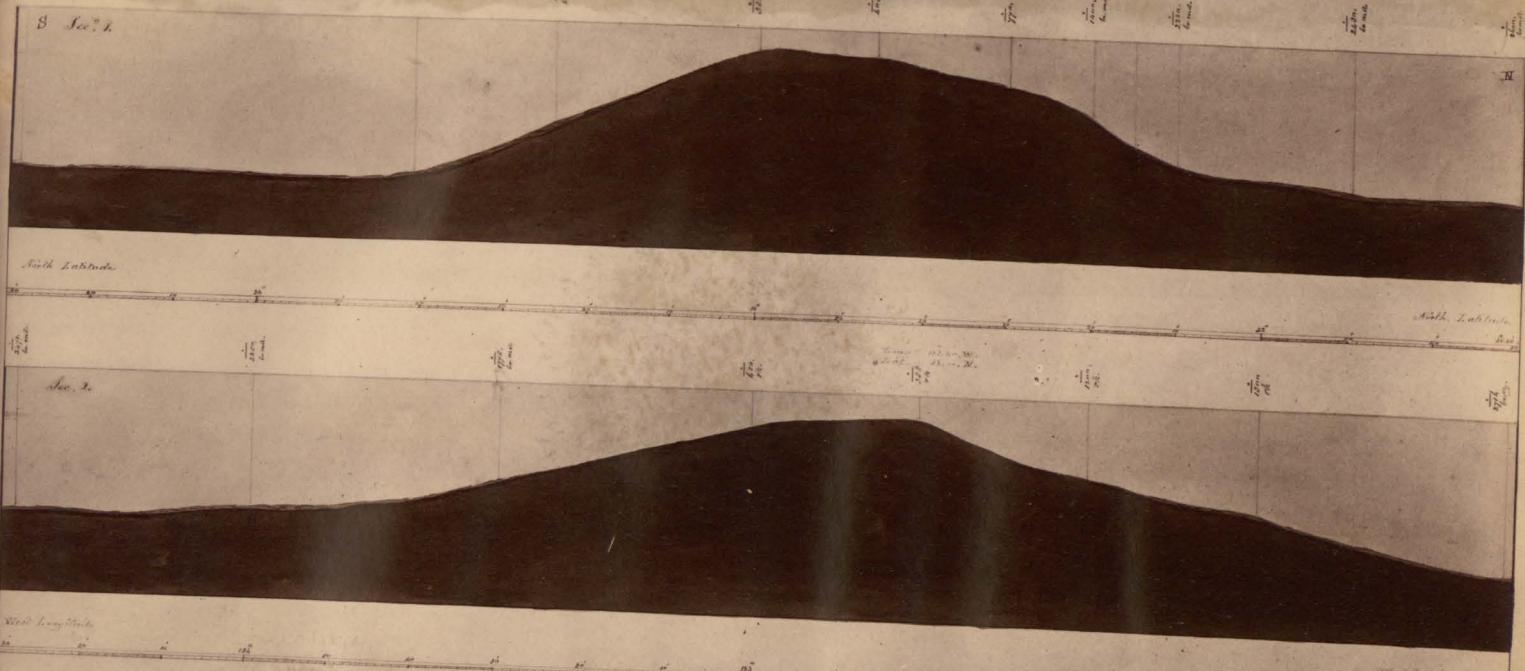
Vertical Scale, from F<sup>o</sup> to the Seabed.

Lat 16° 30' N.

Long 132° 15' W.

Sec<sup>o</sup> 1.

Sec<sup>o</sup> 2.



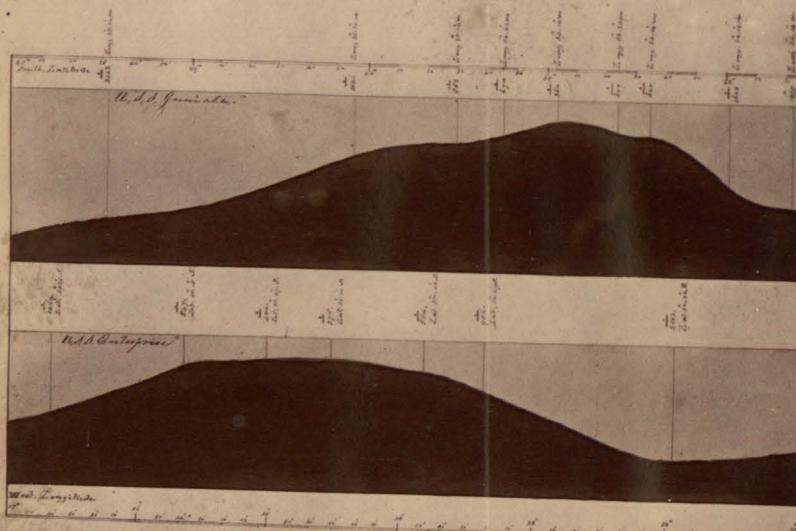
Survey of Deep Sea Soundings.

Made by the H.M.S. *Gannet*, 5<sup>th</sup> Rate. Commander Geo. J. Davis, Esq.<sup>r</sup>

While making passage from New York to Montevideo. Sept. 1862

— And Survey Soundings. —

Made by the H.M.S. *Enterprise*. 1865.



~ *Suniata & Enterprise.* ~

Submarine Mountain.

The *Gannet* at 61° Farn.

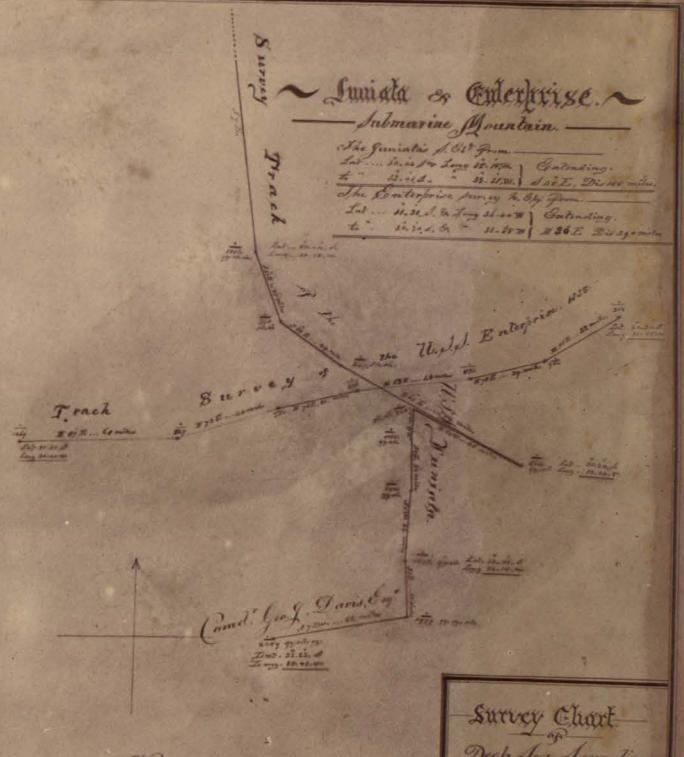
Lat ... 30° 10' Long 60° 40' Extending.

to ... 30° 10' Lat 61° 20' 1/2 N. 20 miles.

The *Enterprise* survey to 61° Farn.

Lat ... 30° 10' Long 60° 40' Extending.

to ... 30° 10' Lat 61° 20' 1/2 E. 20 miles.



Survey Chart

Deep Sea Soundings

Prepared by Davis.

Cab. J. D. Greaves.

His Majesty King Matakann.

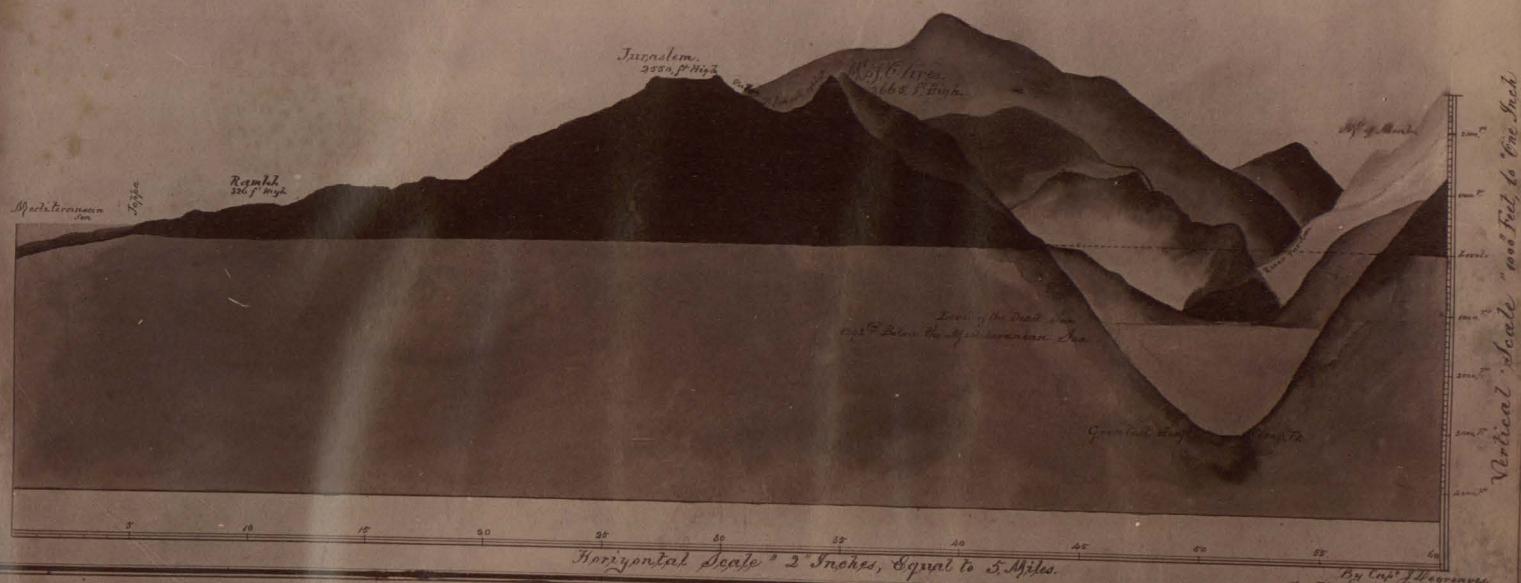
Dated 1st Oct. 1865.

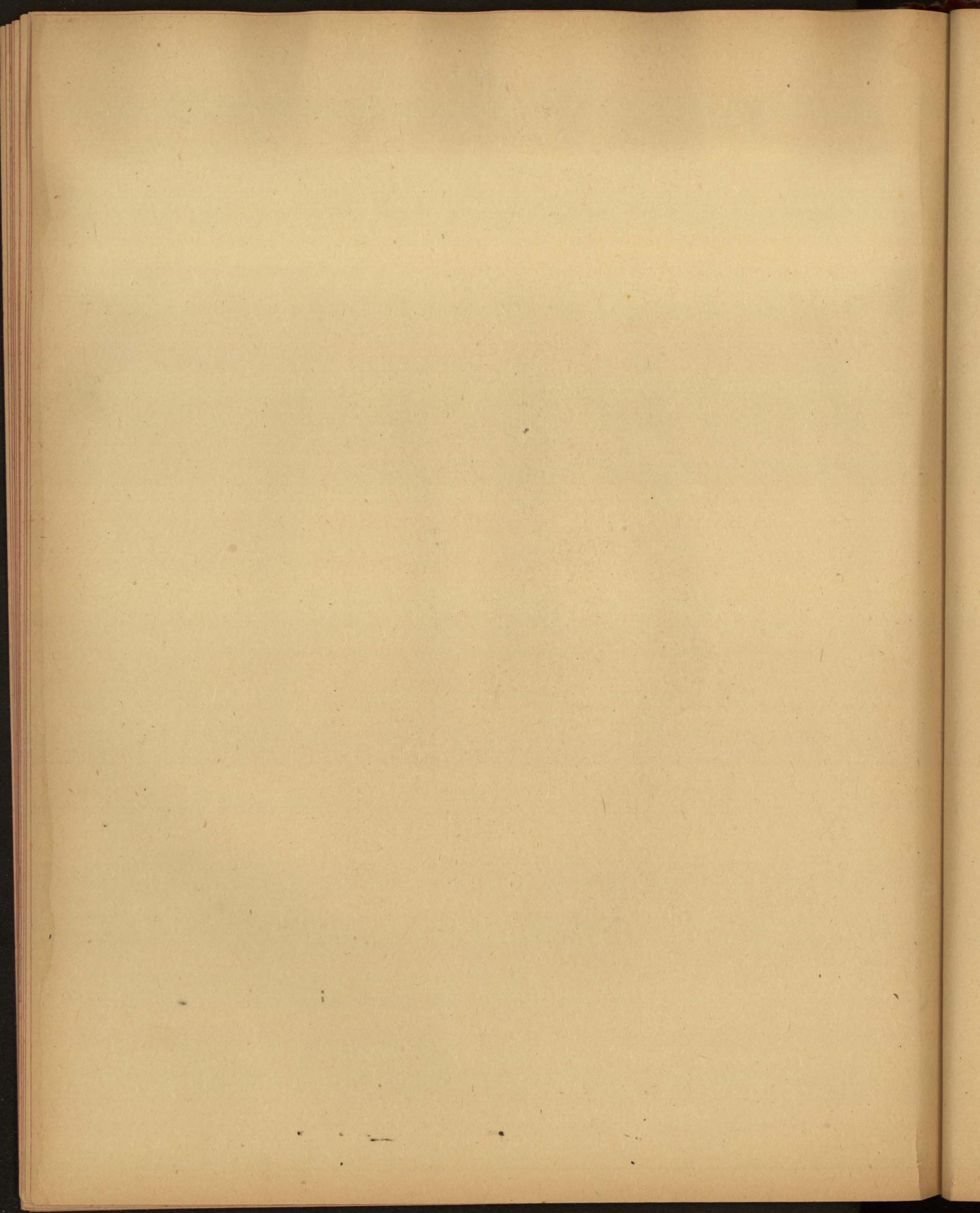
Vertical Scale  
100 Fms. to One Inch.

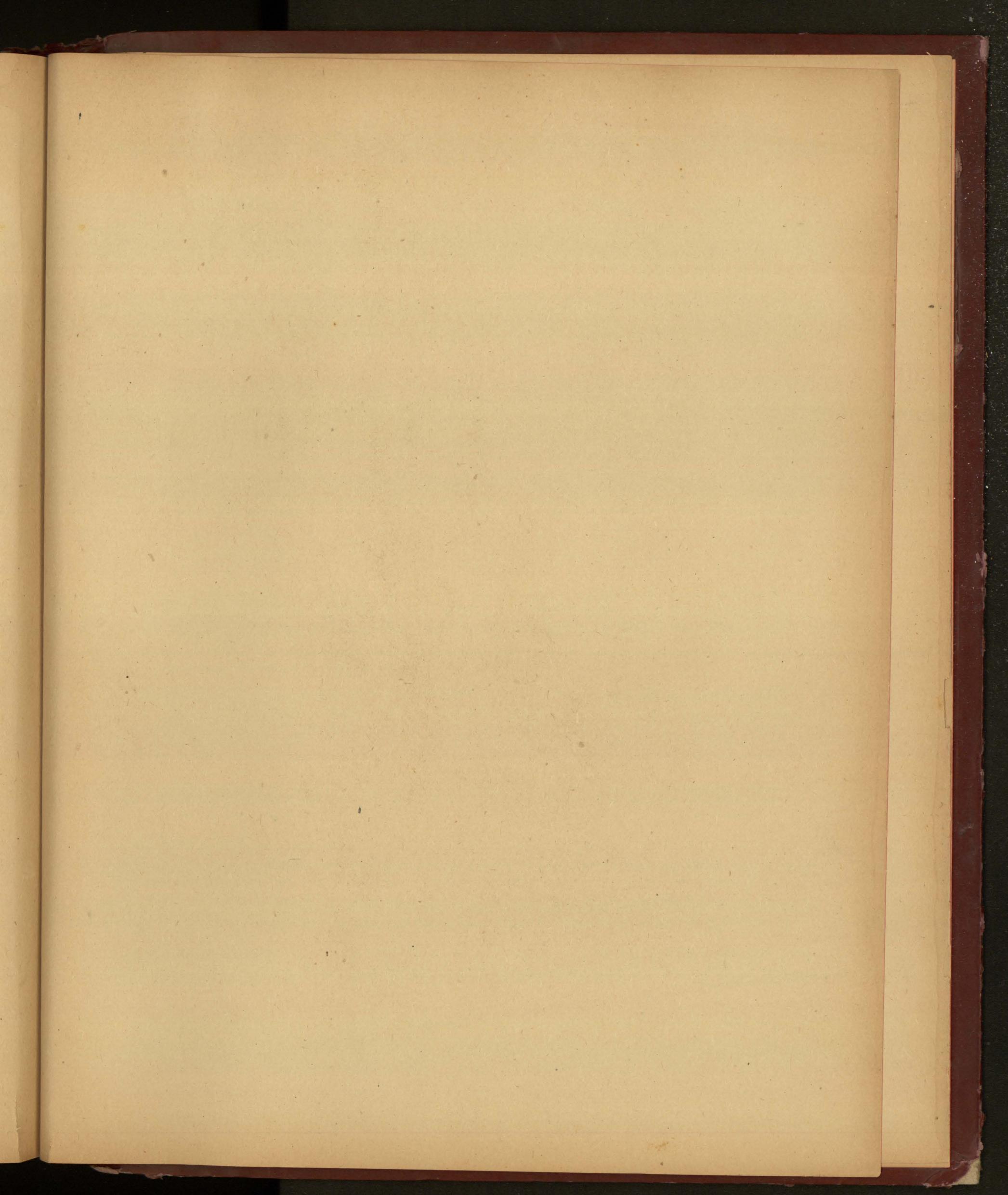
PALESTINE

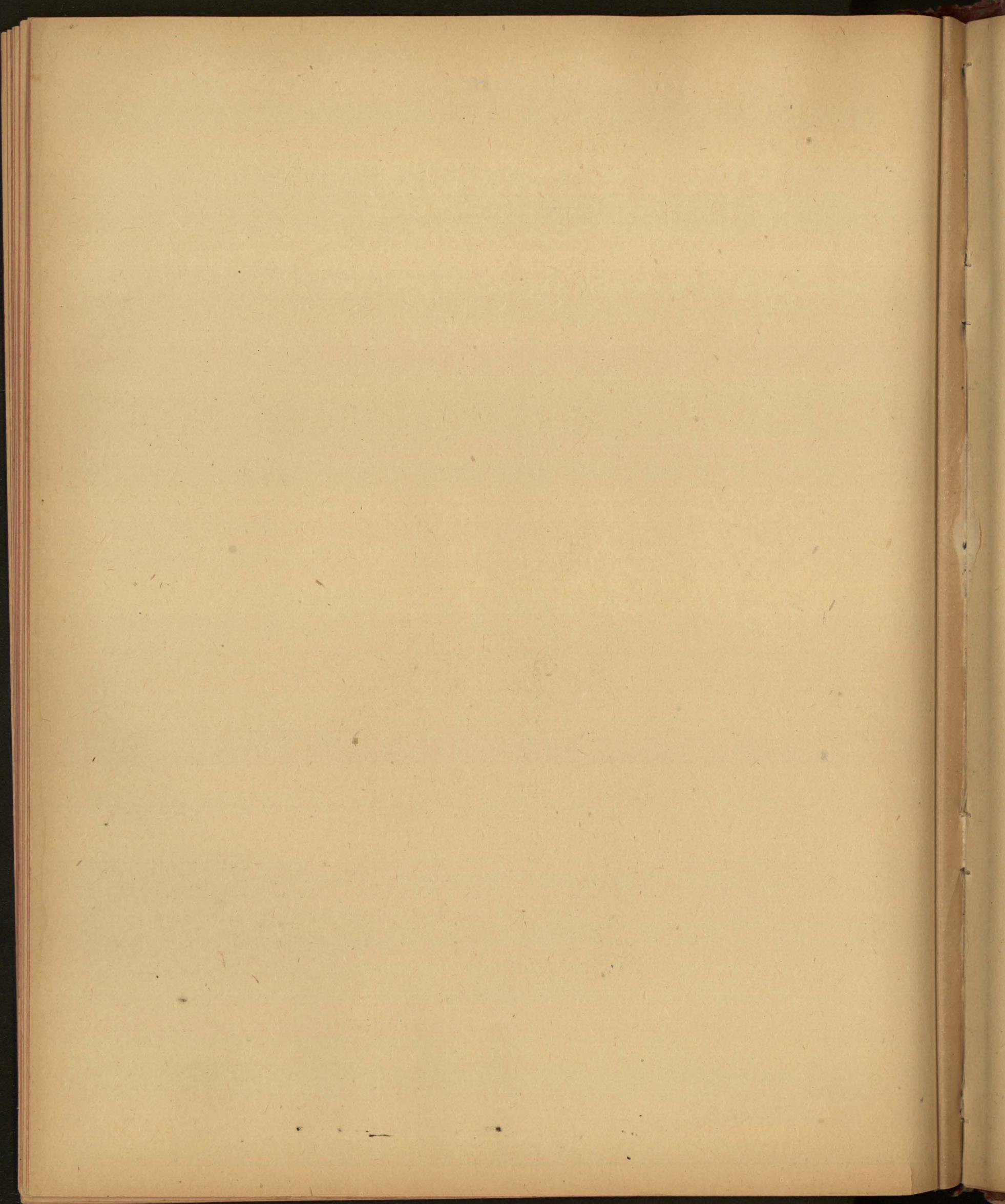
Profile from Loppe

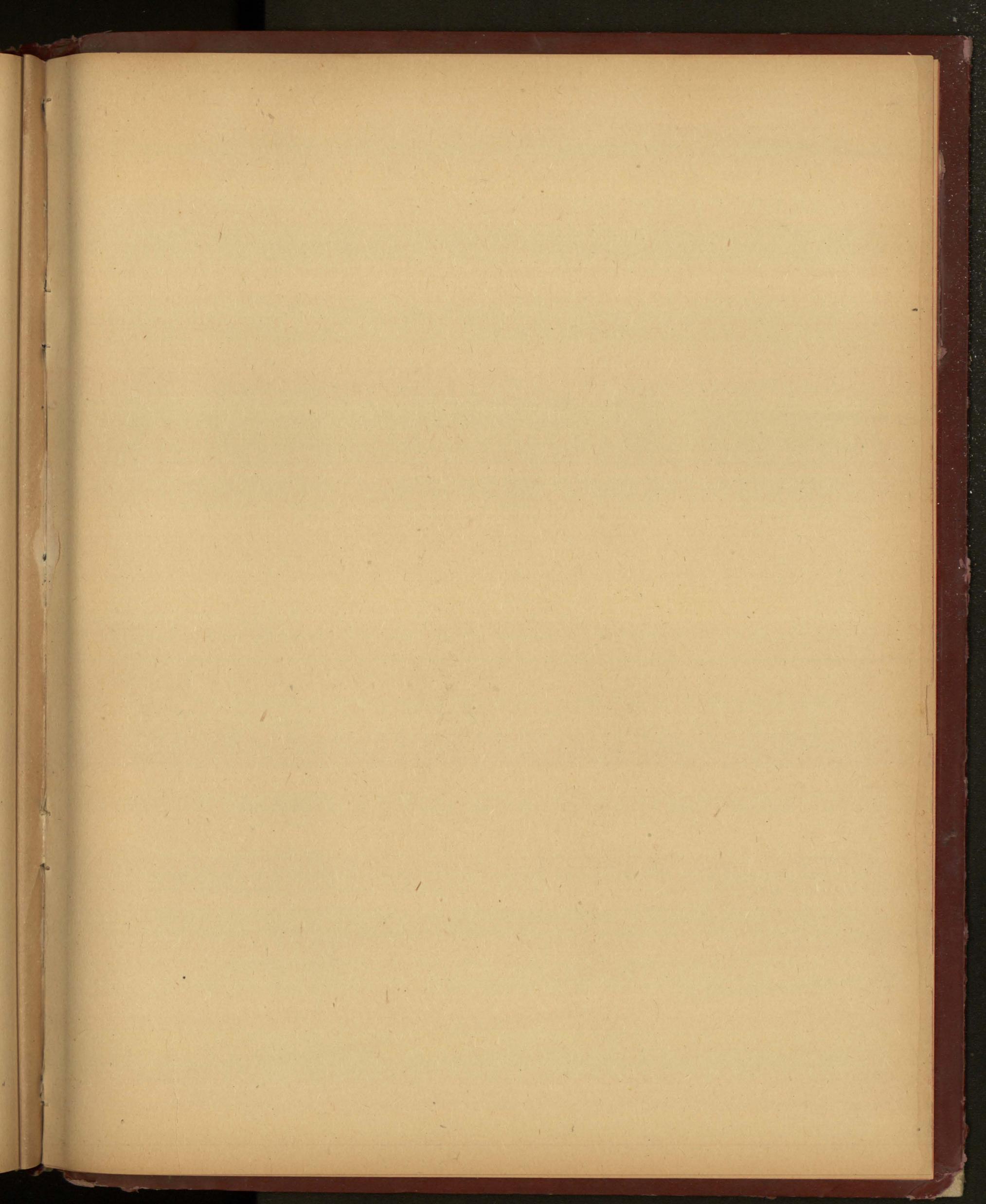
Through Jerusalem to the Dead Sea.

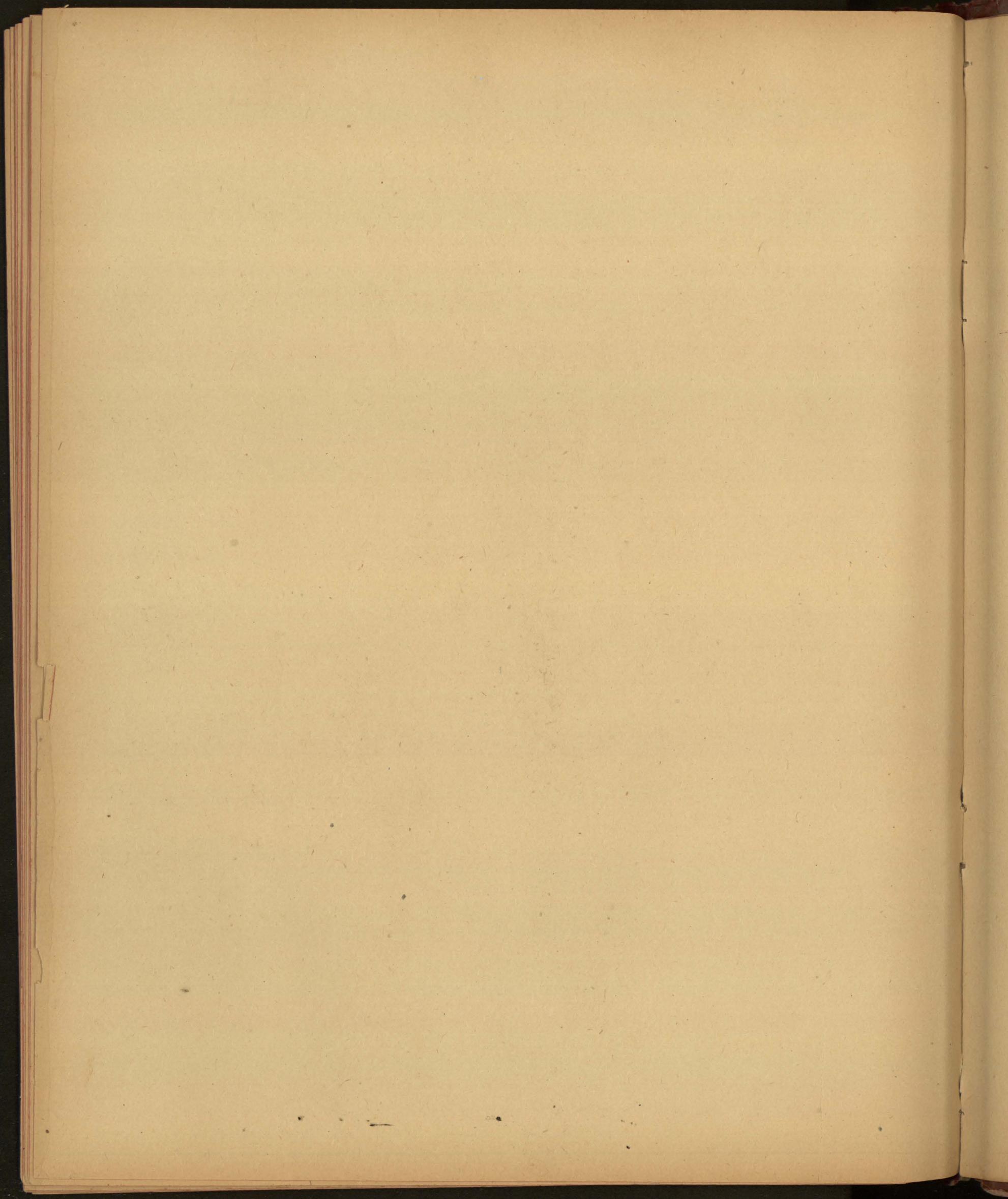












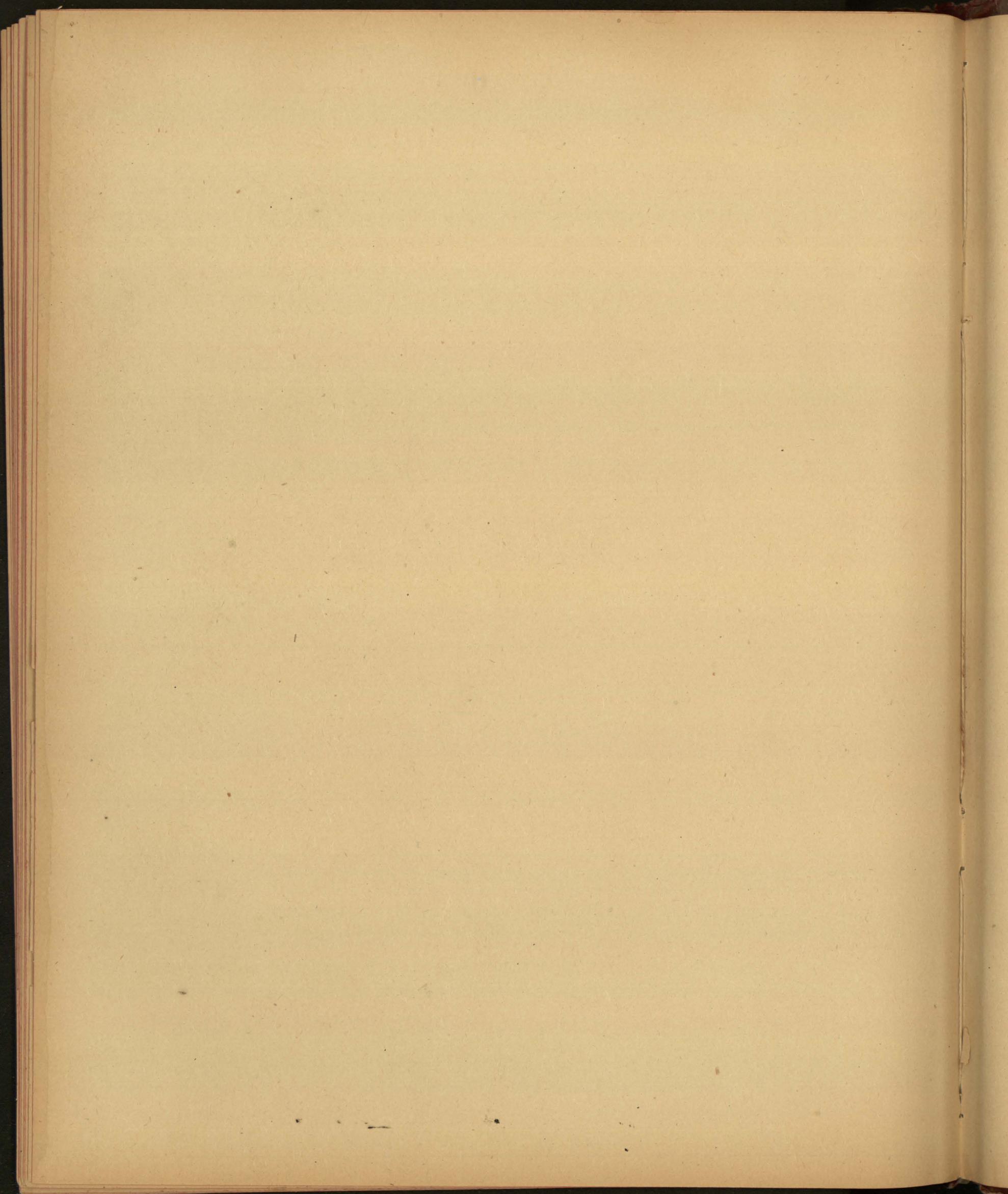
Eka Pom.

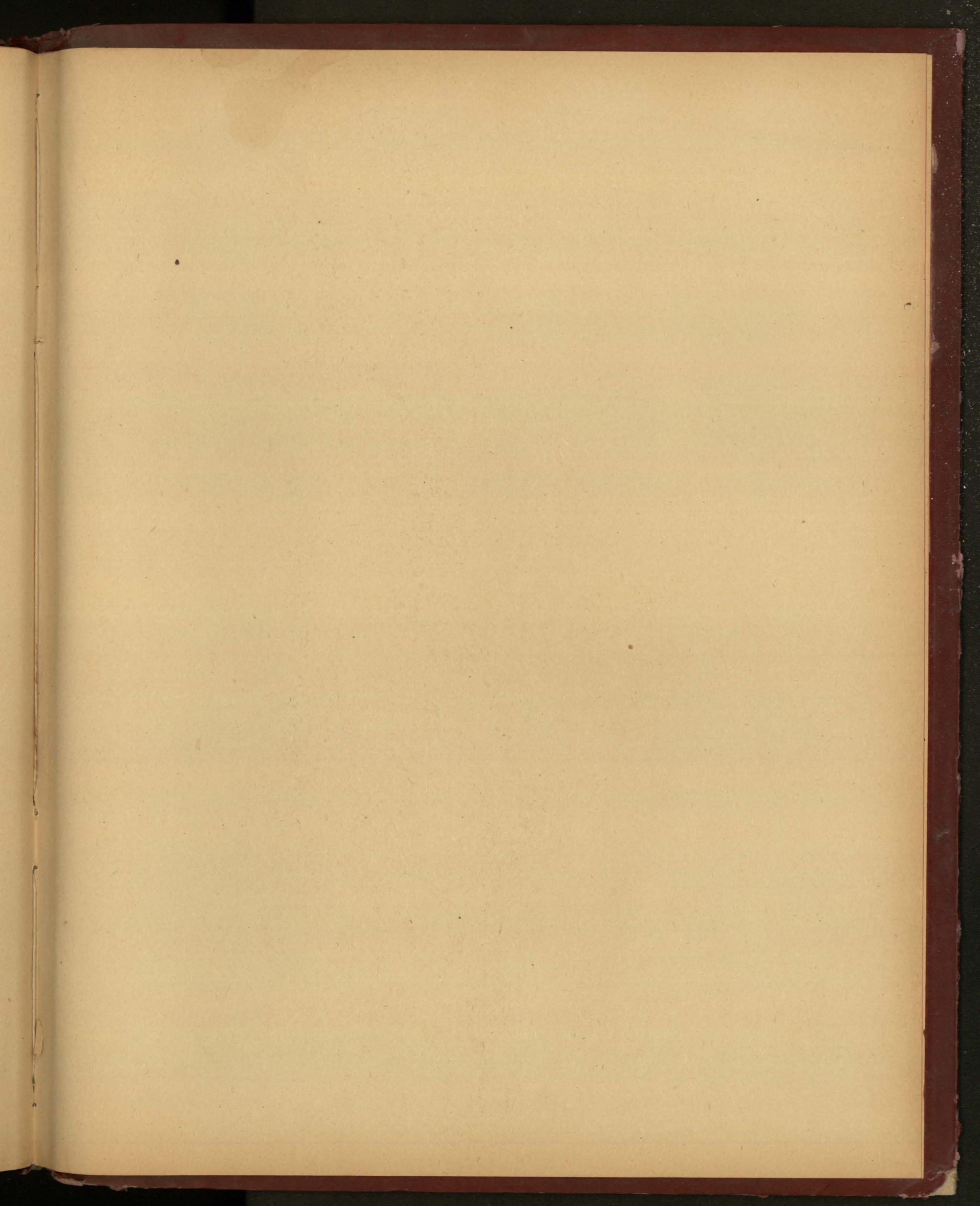
"O ka wawa*e* keia i ku a hele a maloe-  
lo; Ano la, ua maloo ia." (Puhi i Kana  
Kukui a waiko ma ka avao akau o na  
Wawa*e*.)

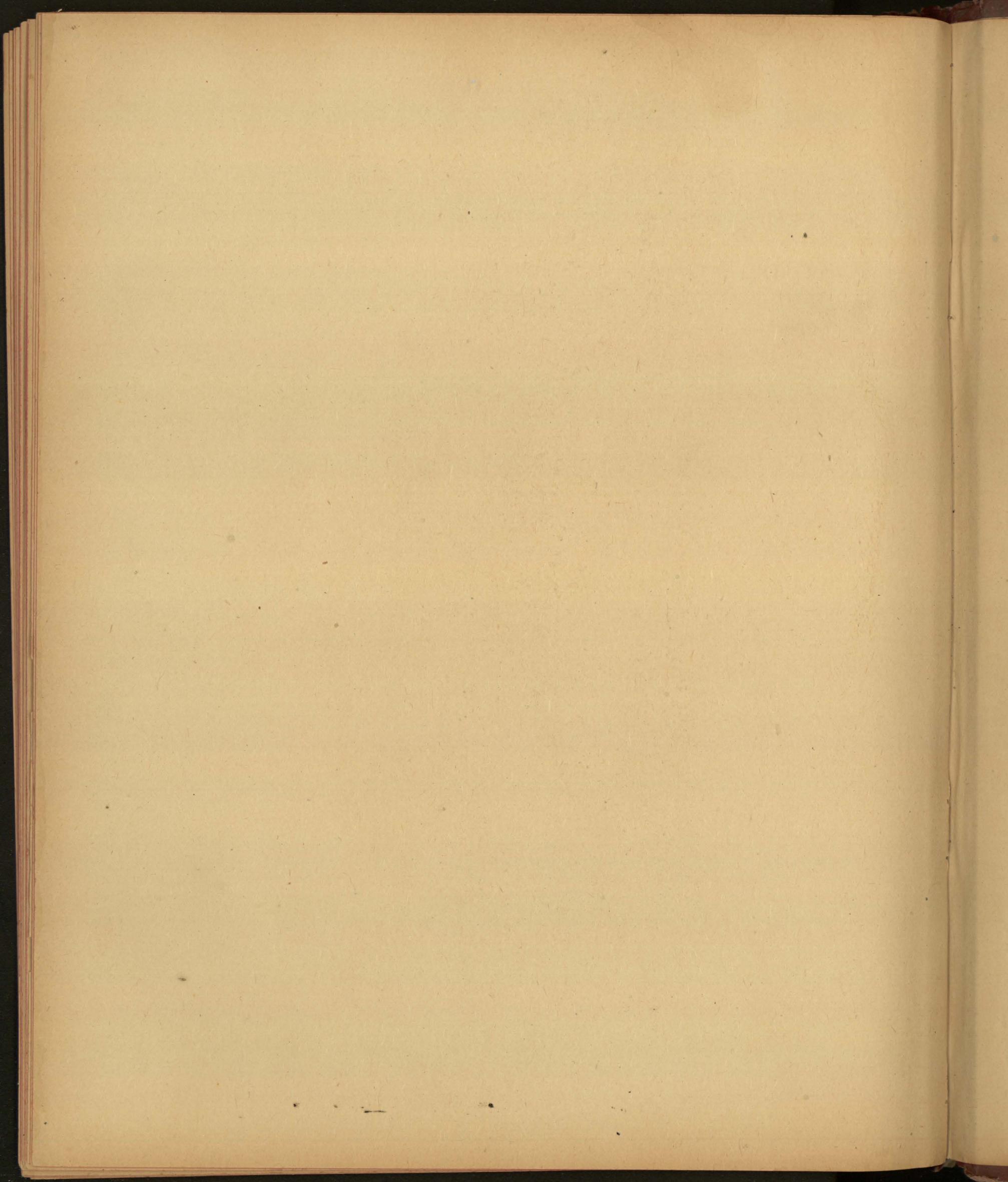
E ka Kana Lava

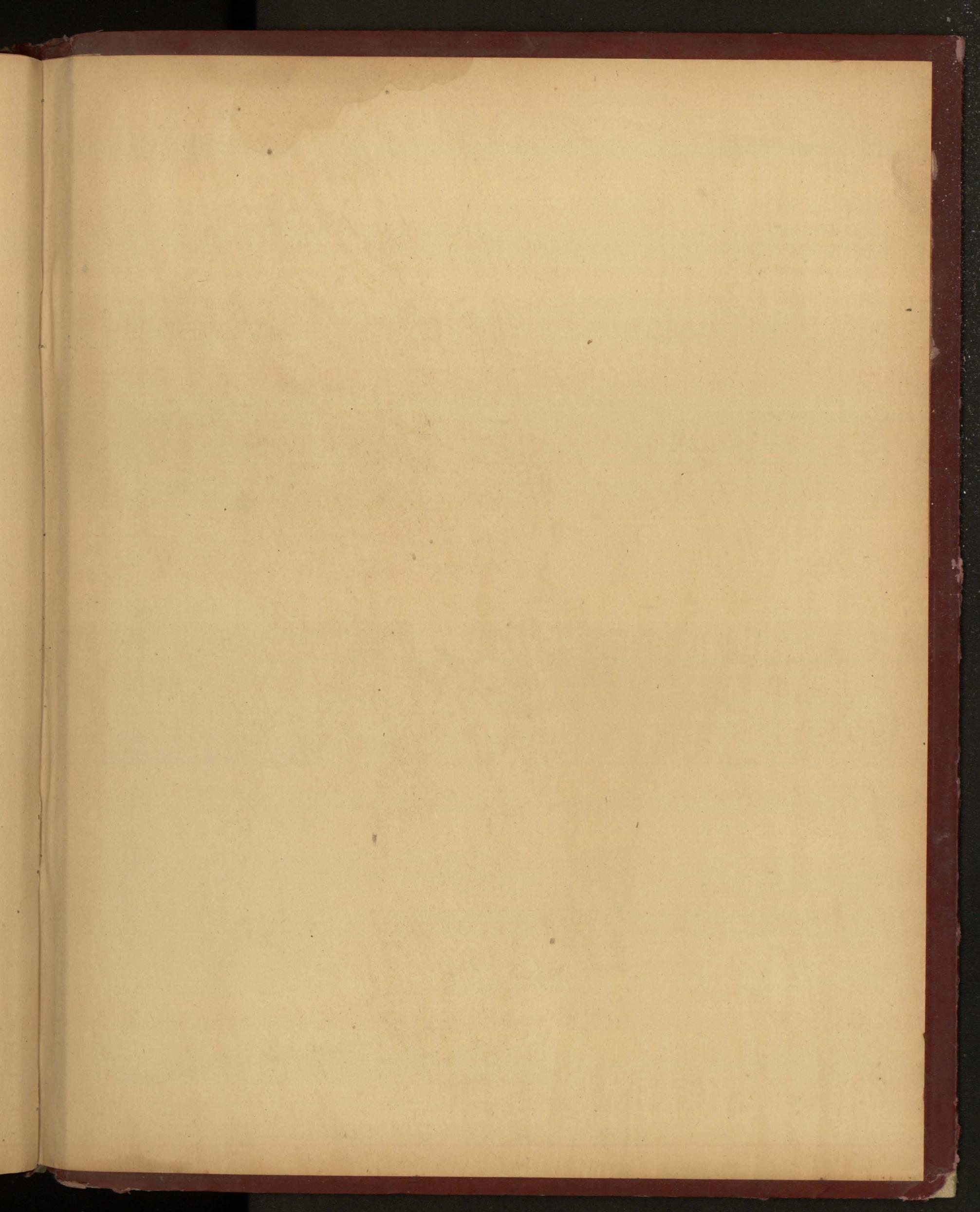
E kae ke Ola

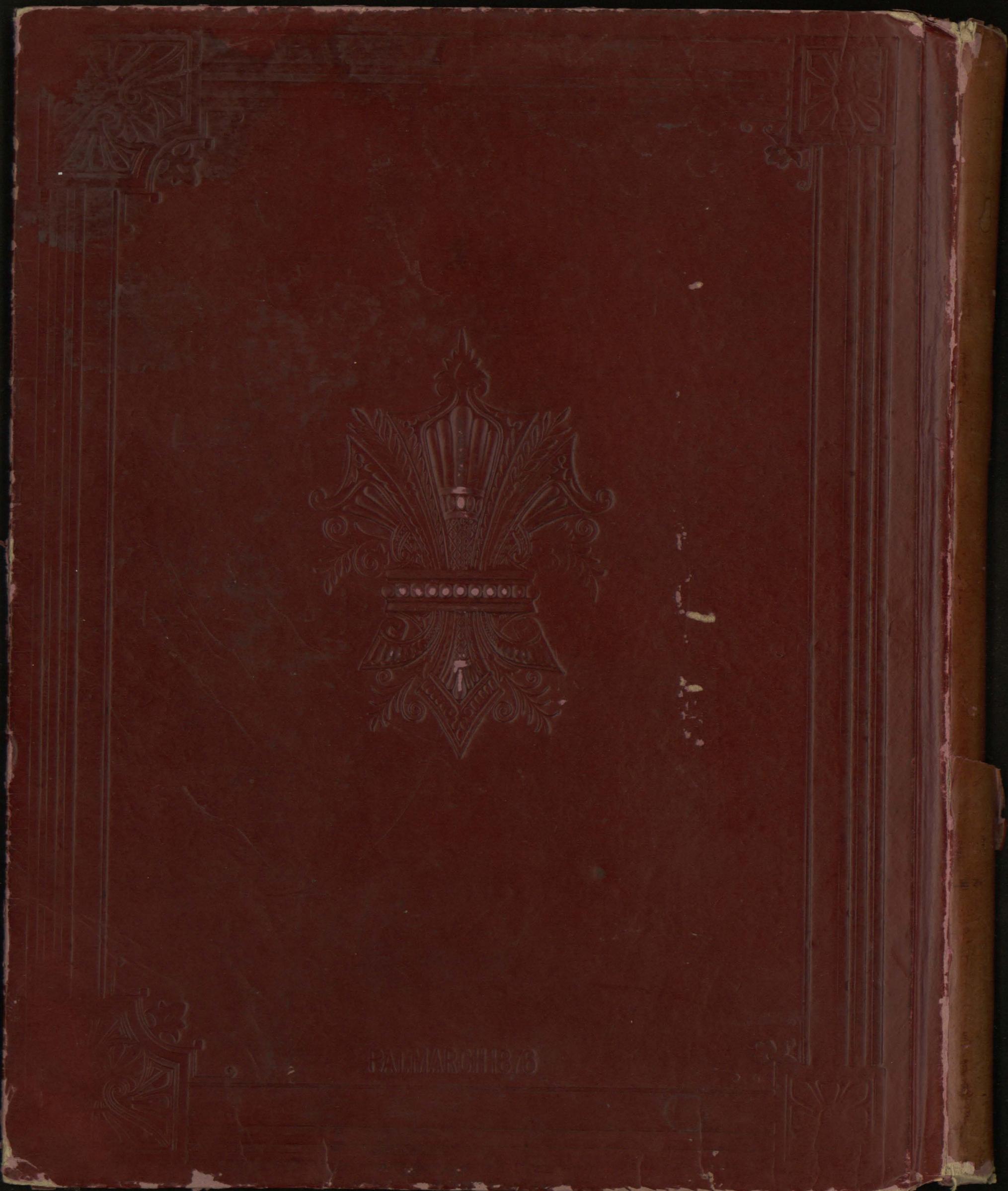
E ke Ola nui hoi



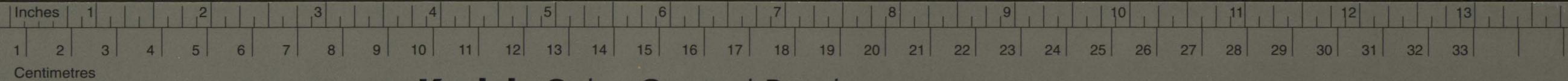








MARCH 1873



## Kodak Color Control Patches

© Kodak, 2007 TM: Kodak

Blue

Cyan

Green

Yellow

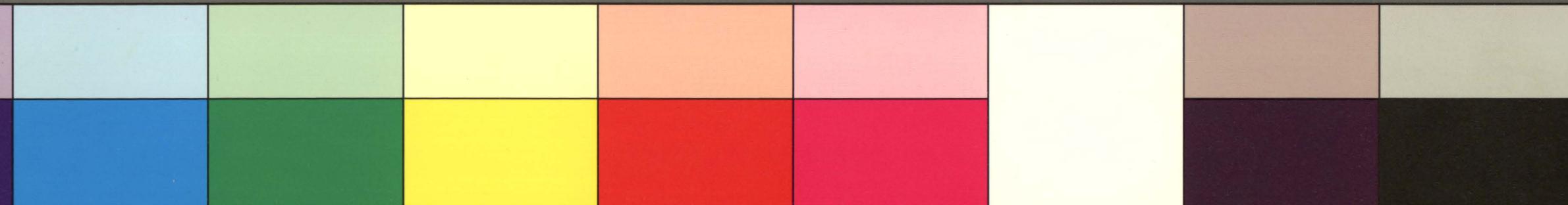
Red

Magenta

White

3/Color

Black



## Kodak Gray Scale

© Kodak, 2007 TM: Kodak

A

1

2

3

4

5

6

M

8

9

10

11

12

13

14

15

B

17

18

19

