

This PDF was generated on 27/01/2022 from online resources of
the **Qatar Digital Library**

The online record can be viewed at:

http://www.qdl.qa/en/archive/81055/vdc_100000001273.0x0001c0

It contains extra information, high resolution zoomable views and transcriptions.

Holding Institution	British Library: India Office Records and Private Papers
Reference	IOR/L/MAR/A/XXIX
Date(s)	21 Mar 1619-19 Jun 1624 (CE, Gregorian)
Written in	English in Latin
Extent and Format	1 volume (35 folios)
Copyright for document	Open Government Licence



About this record

Journal kept by Henry Crosby between 1619 and 1624, including voyages on the East India Company ships *Charles* and *Exchange*.

Folios 8-15 cover the voyage of the *Charles* from England to Surat, March-October 1619, from Surat to Jasquet [Bandar-e Jask, Iran] and back, November 1619-January 1619 [New Style date, 1620], and from Surat to Achine [Banda Aceh, Indonesia], March-April 1620 (Captain John Bickell).

Folios 15-16 state that Henry Crosby departed Achine aboard the *Rauebucke* in July 1620 and spent the next months trading along the coast of Sumatra before arriving at Jakatraye [Jakarta] in December. The *Rauebucke* could be presumed to be the same as the East India Company ship *Roebuck*, except that the journal for the *Roebuck* found in IOR/L/MAR/A/XXX states that the ship is travelling between the Cape of Good Hope and Surat in July-December 1620.

For the remainder of the journal it is not clear which ship Crosby is aboard, until he arrives in England aboard the *Exchange* (Captain Richard Swanley). It has been presumed that he departed from Jakatraye in the *Exchange*, as there is no further mention of him changing ships.

Folios 16-24 cover the voyage, presumably of the *Exchange*, from Jakatraye to patrol the coast of Mozambique as part of the Anglo-Dutch Fleet of Defence, with a base at the Island of Molala [Moheli, Comoros], October 1621-July 1622.

Folios 24-29 cover continued service with the Anglo-Dutch Fleet of Defence, travelling from Molala to Surat, August-October 1622, patrolling the coast of India and joining a blockade of Goa, November 1622-April 1623, and arriving at Jakatraye in June 1623. Folio 28 describes an earthquake that was felt at sea off the coast of Sumatra on 27 May 1623.

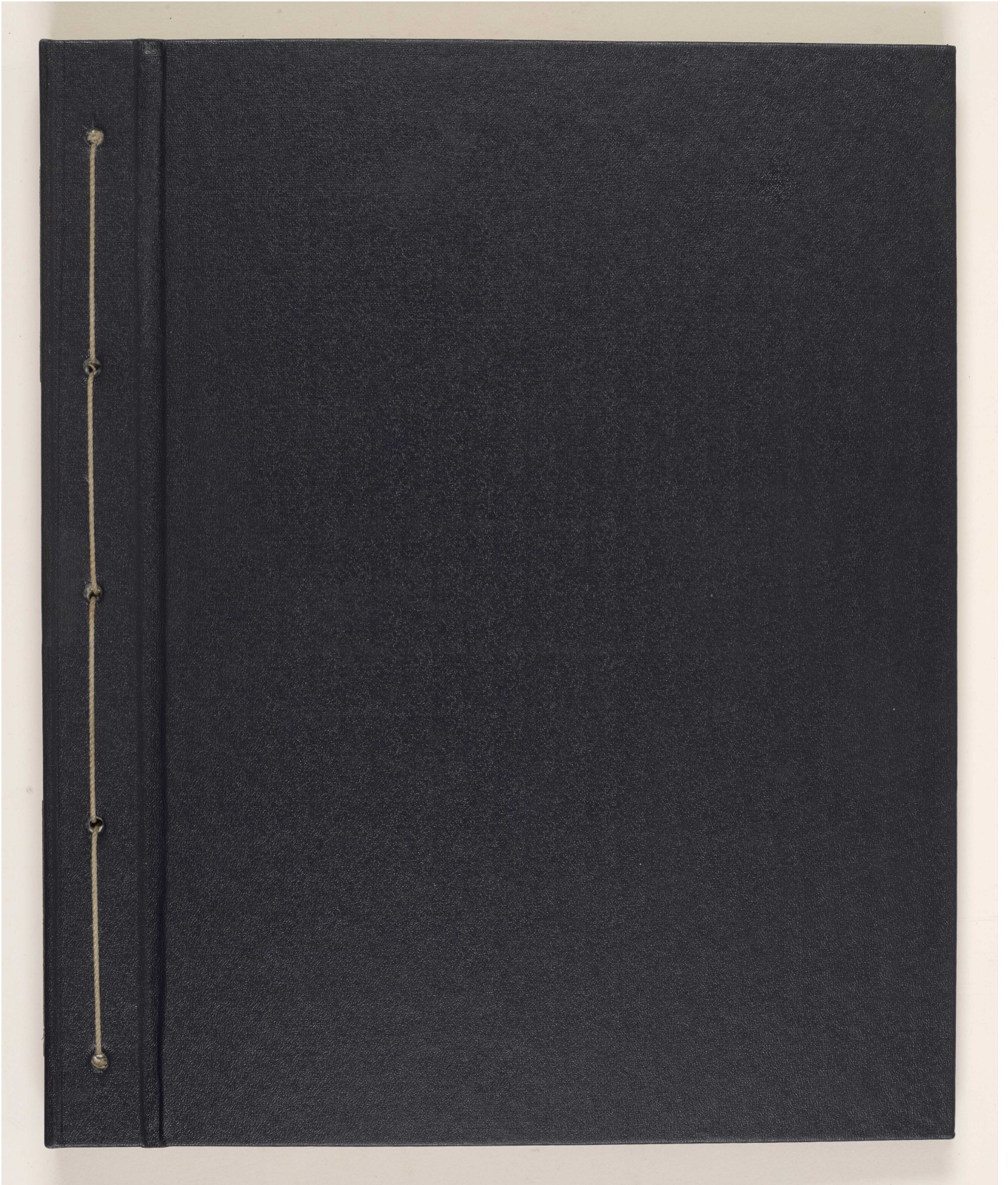
Folios 29-34 cover the voyage of the *Exchange* , accompanied by the East India Company ship *Elizabeth* , from Jakatraye to England, December 1623-June 1624.

The journal consists of daily entries of information on navigation, winds, weather, contact with other ships, including engagements against Portuguese ships, and general observations.

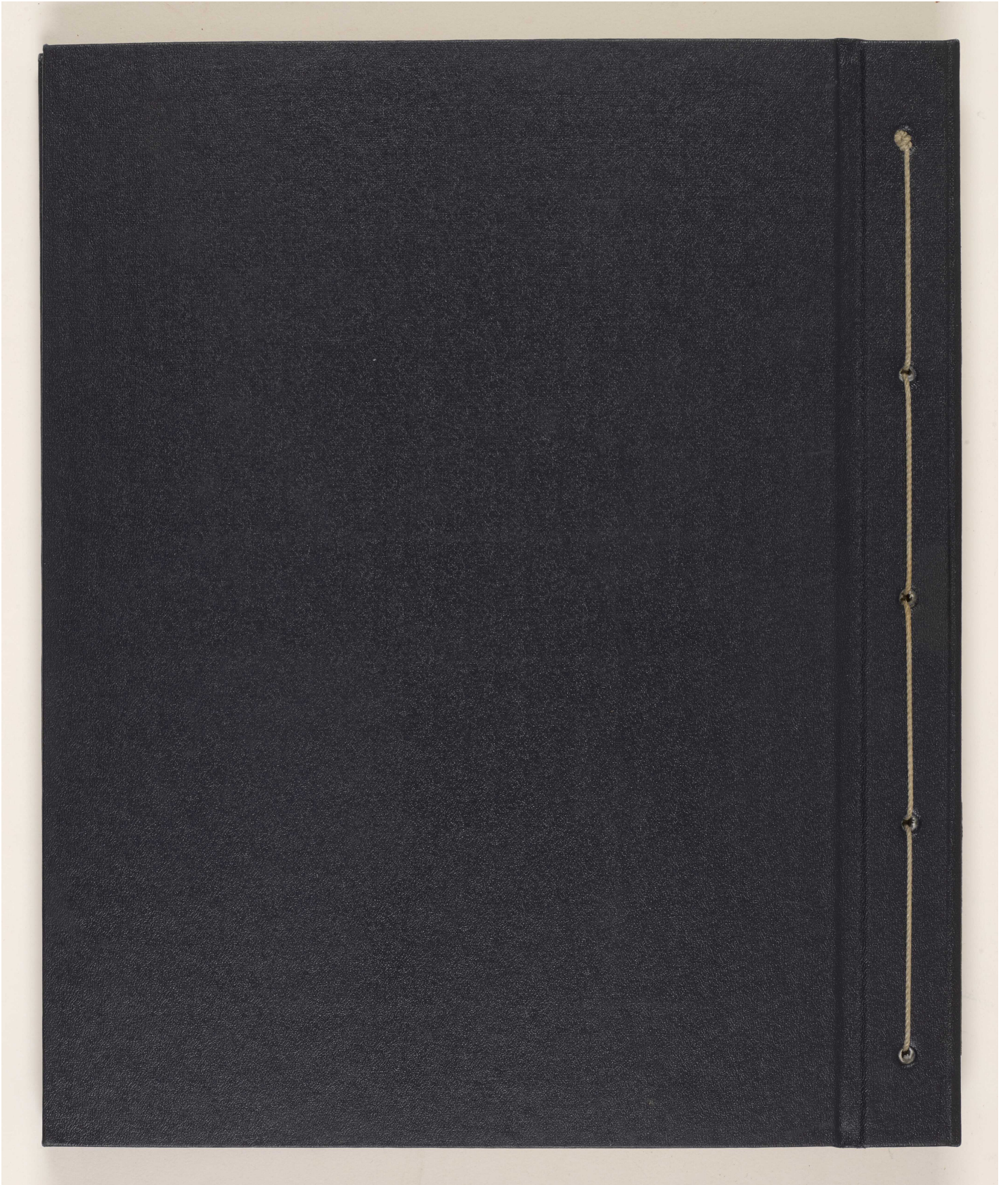
The margins contain several pencil annotations, presumed to have been added by someone within the India Office during the twentieth century.

The dates provided in folios 8-20 have been altered to a year earlier than originally written. The altered dates fit with the remainder of the volume and are presumed to be correct.

Charles: Journal, Henry Crosby [front] (1/78)



Charles: Journal, Henry Crosby [back] (2/78)



Charles: Journal, Henry Crosby [spine] (3/78)



Charles: Journal, Henry Crosby [edge] (4/78)



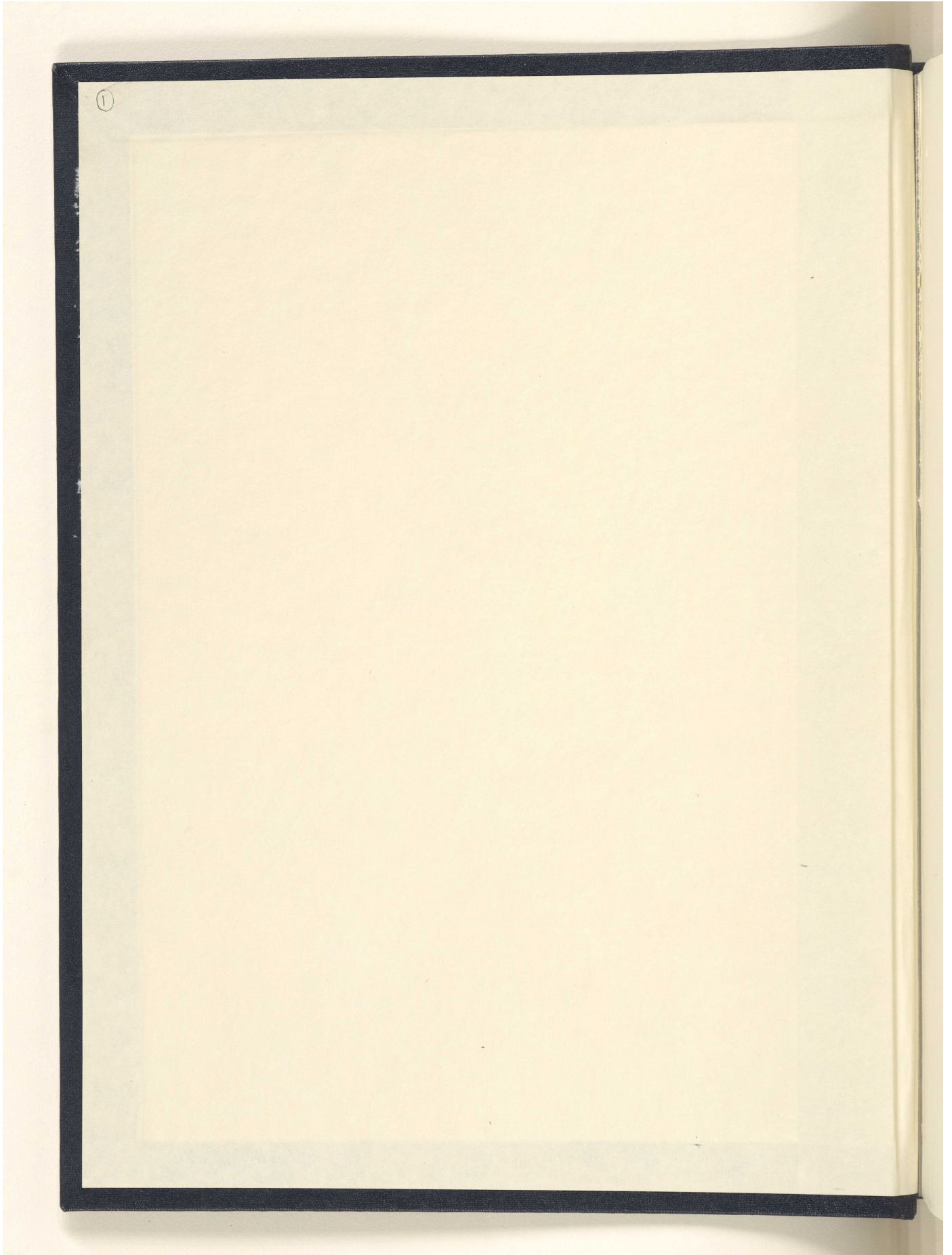
Charles: Journal, Henry Crosby [head] (5/78)



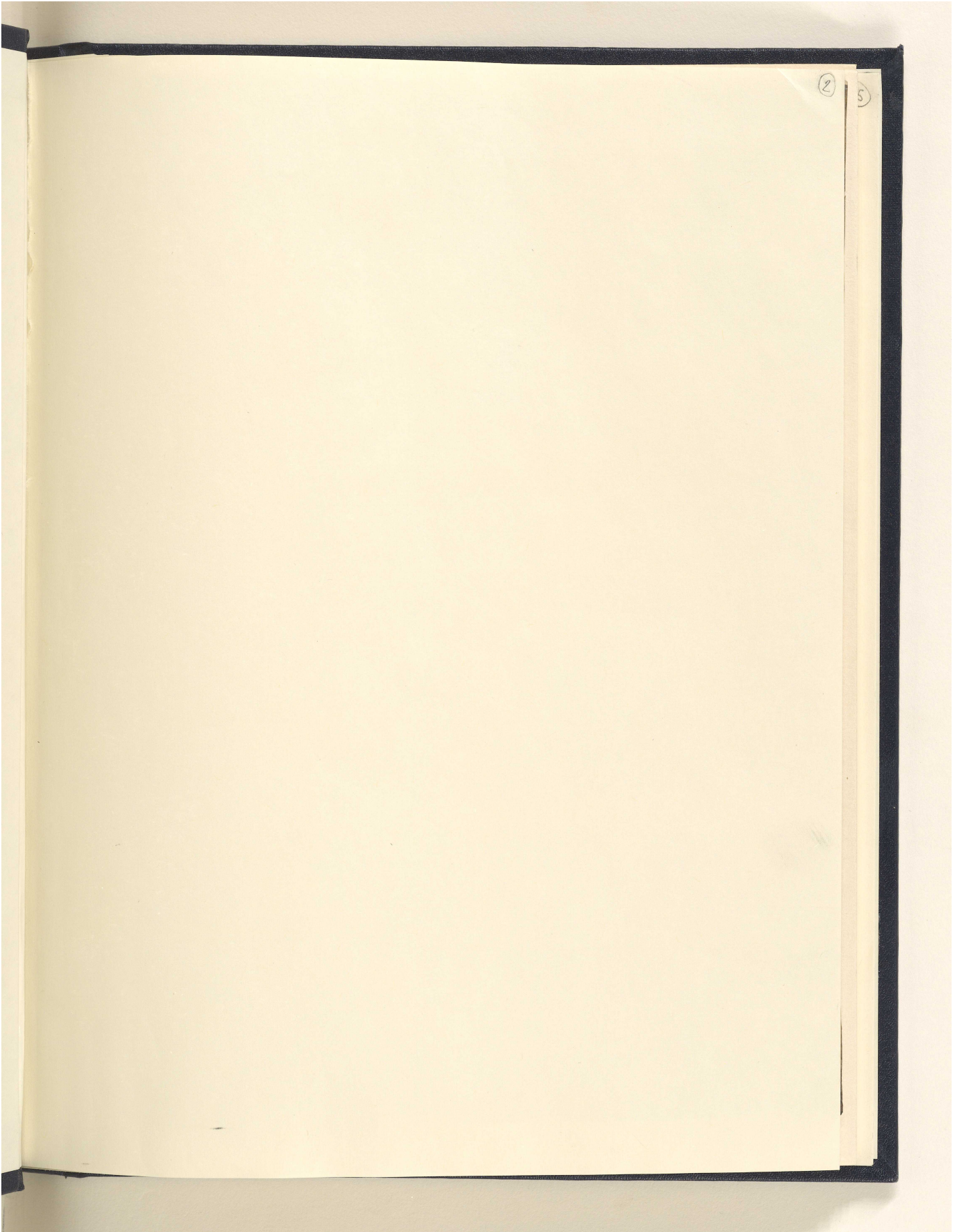
Charles: Journal, Henry Crosby [tail] (6/78)



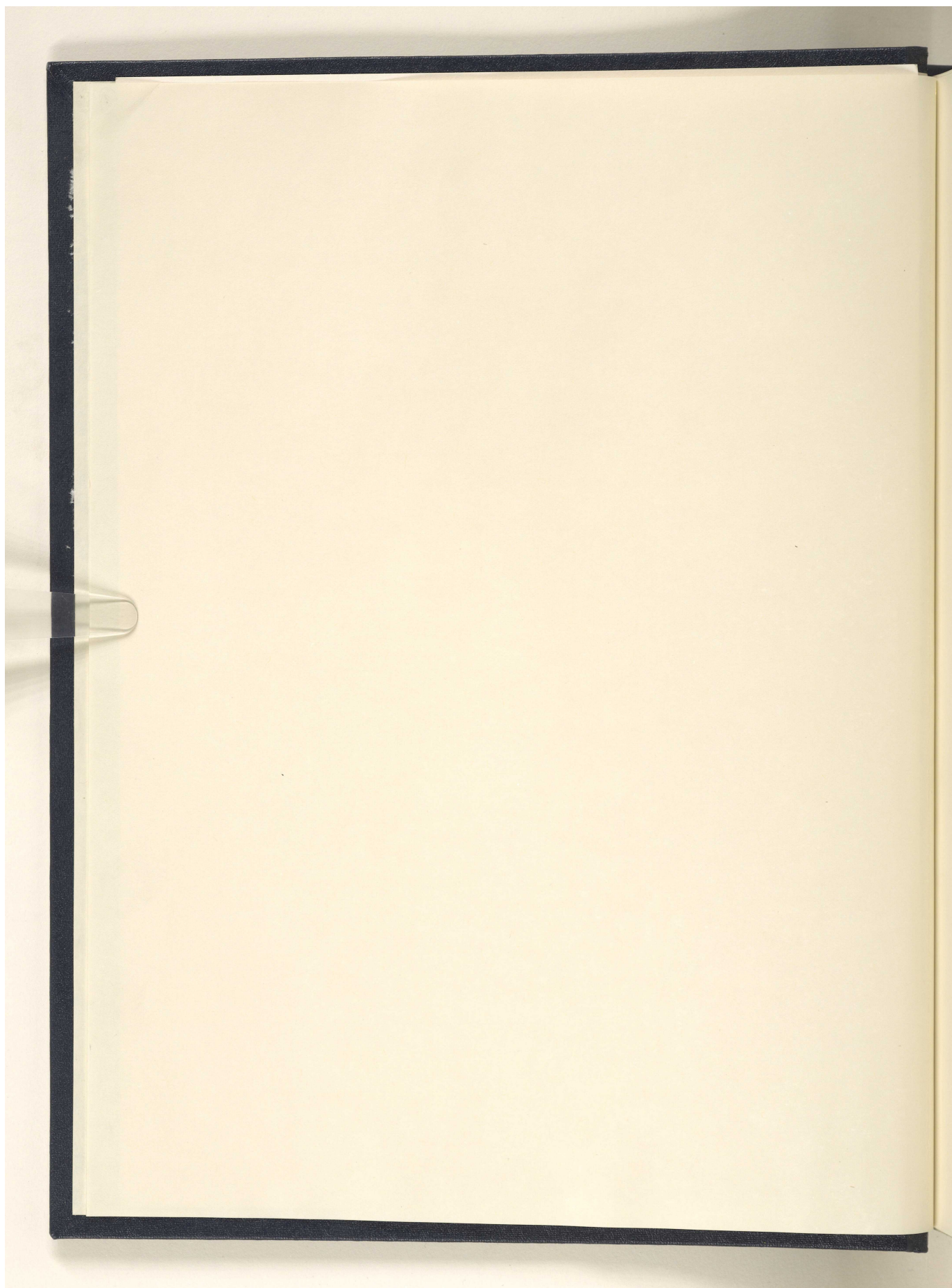
Charles: Journal, Henry Crosby [front-i] (7/78)



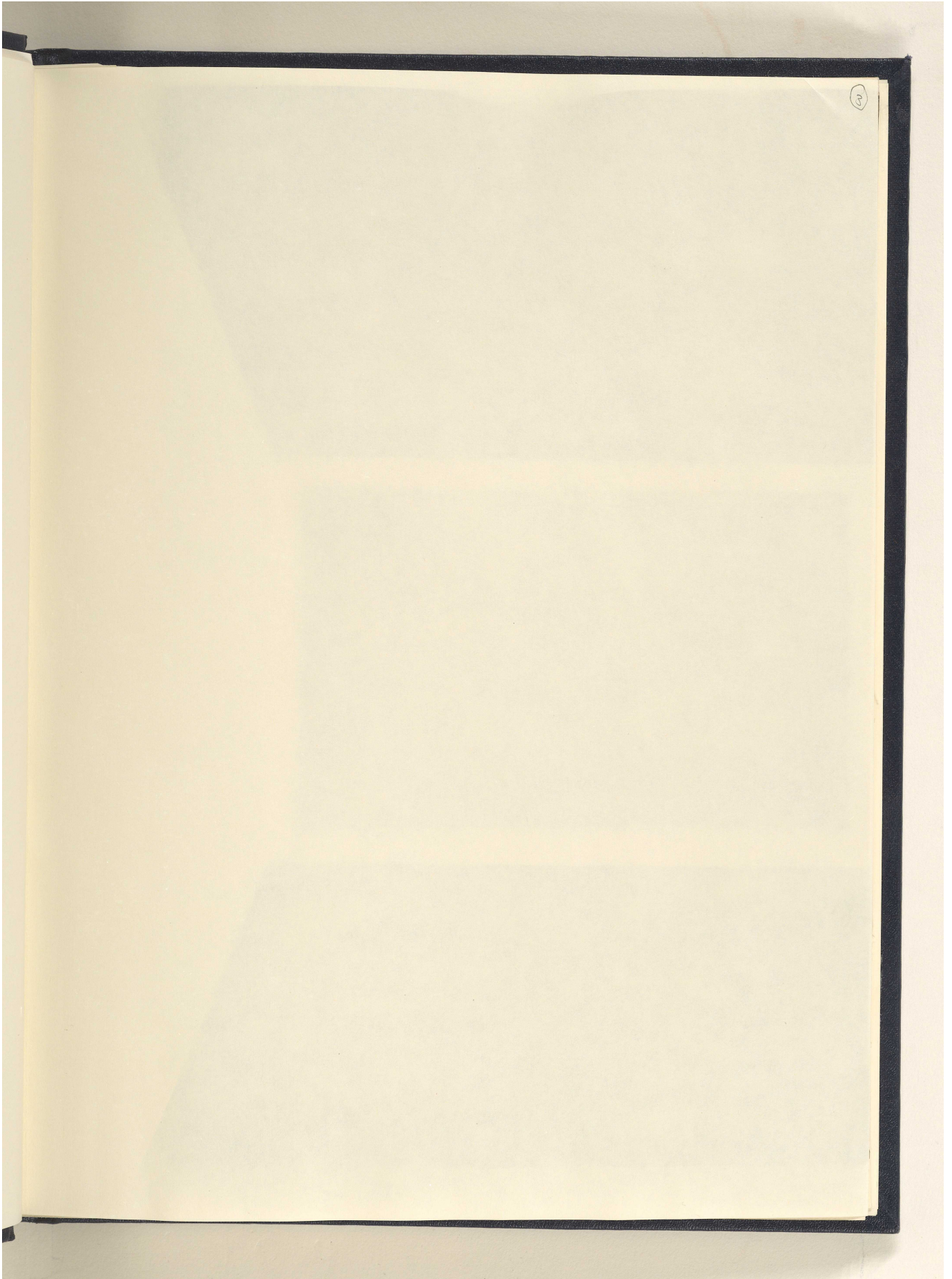
Charles: Journal, Henry Crosby [2r] (8/78)



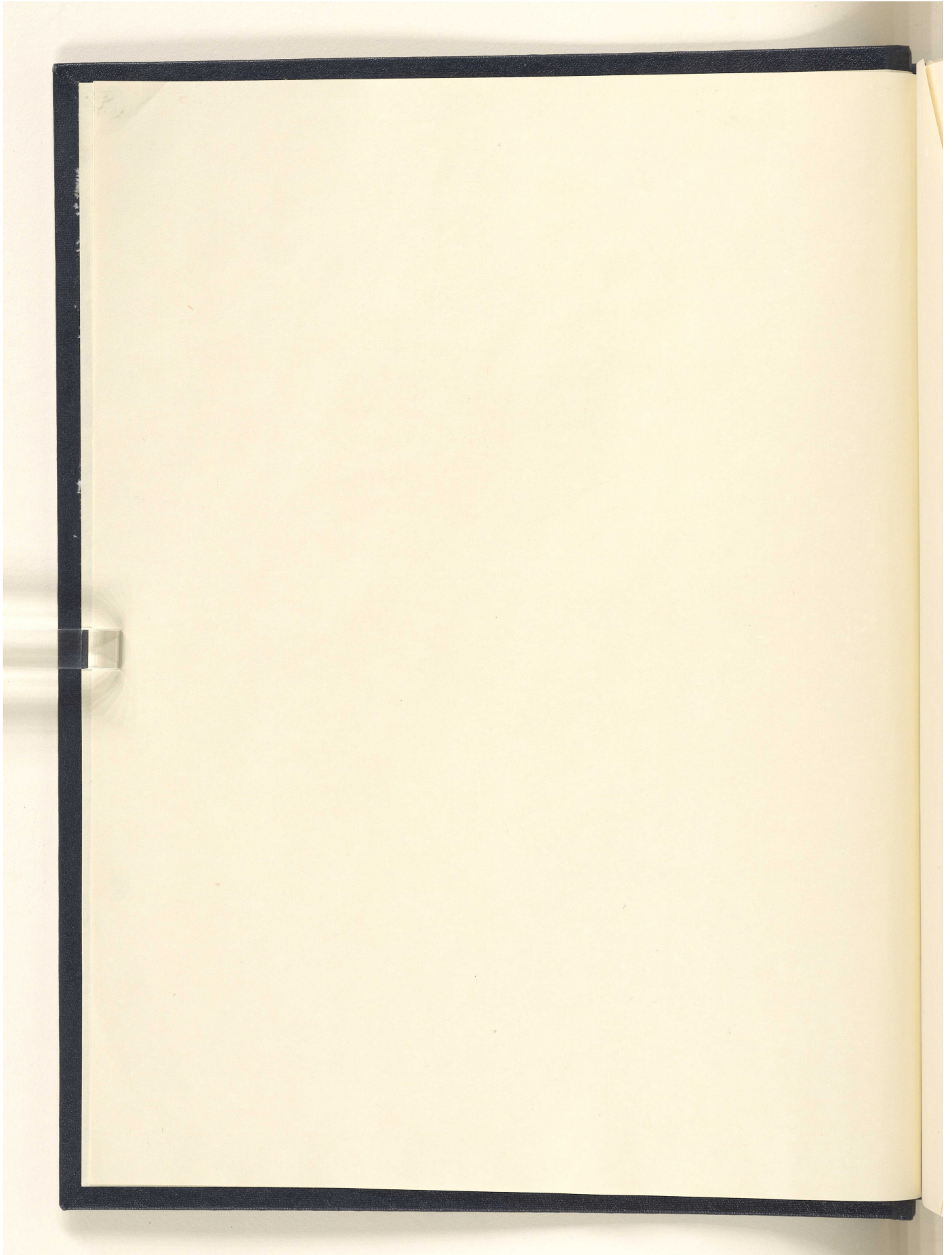
Charles: Journal, Henry Crosby [2v] (9/78)



Charles: Journal, Henry Crosby [3r] (10/78)



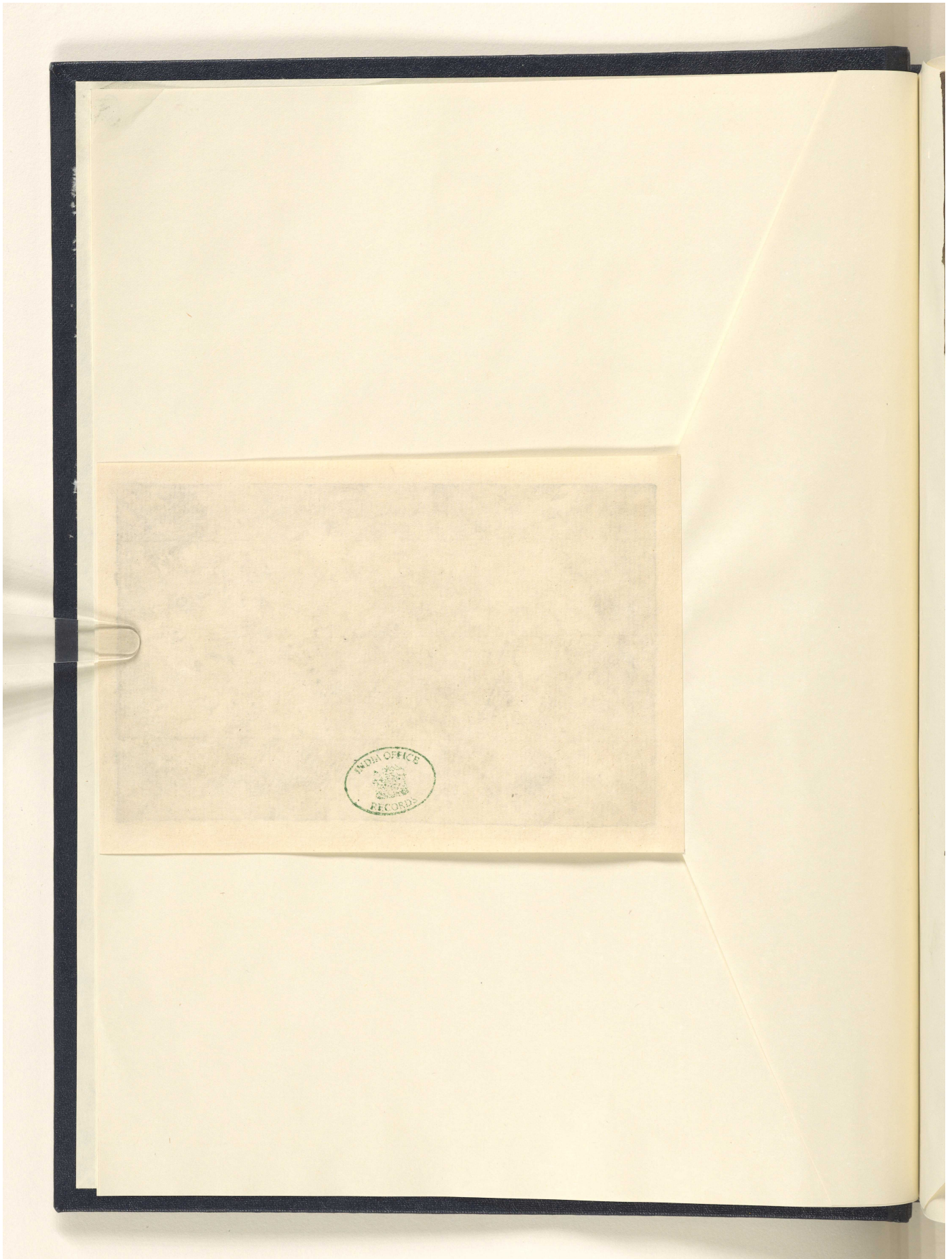
Charles: Journal, Henry Crosby [3v] (11/78)



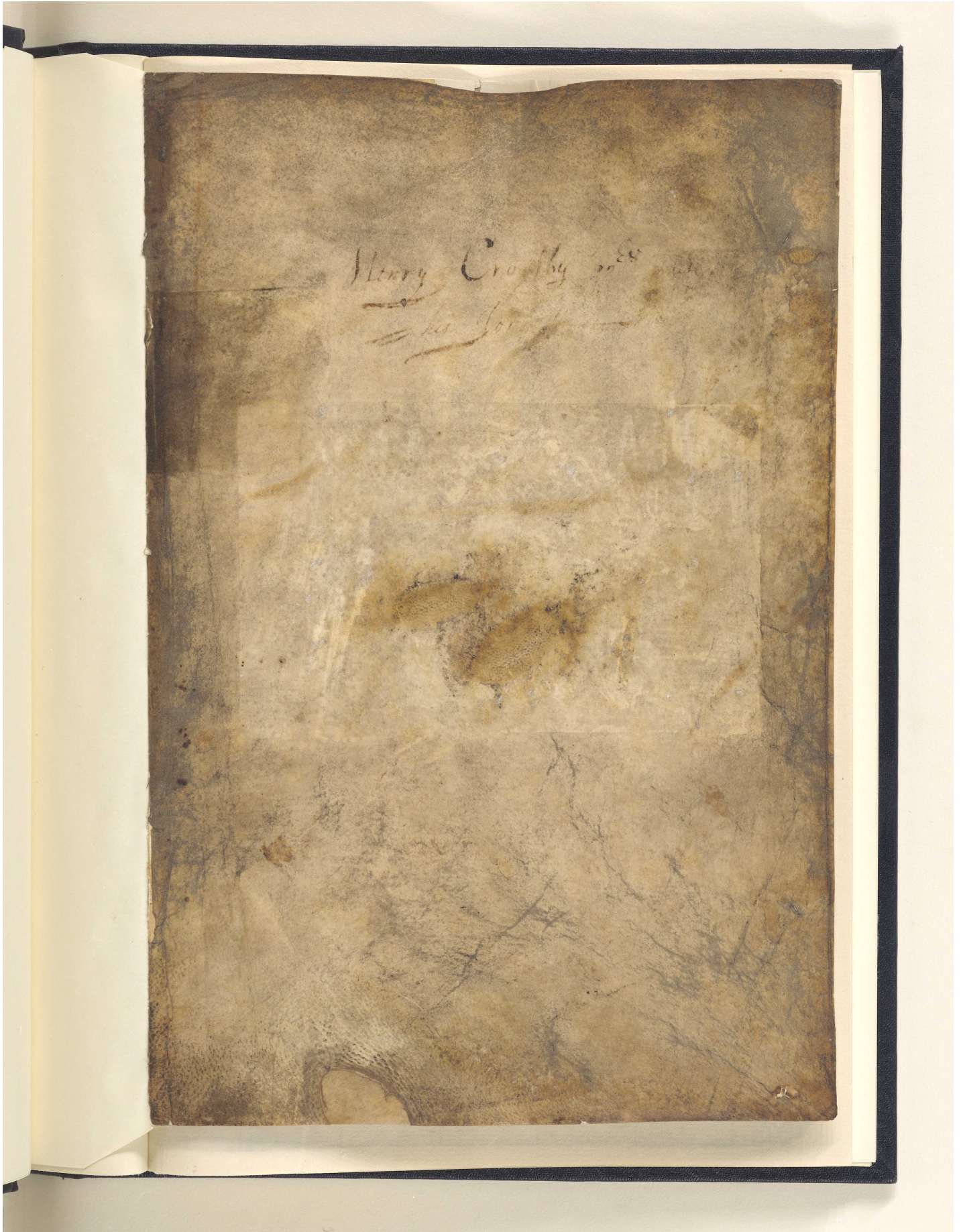
Charles: Journal, Henry Crosby [4r] (12/78)

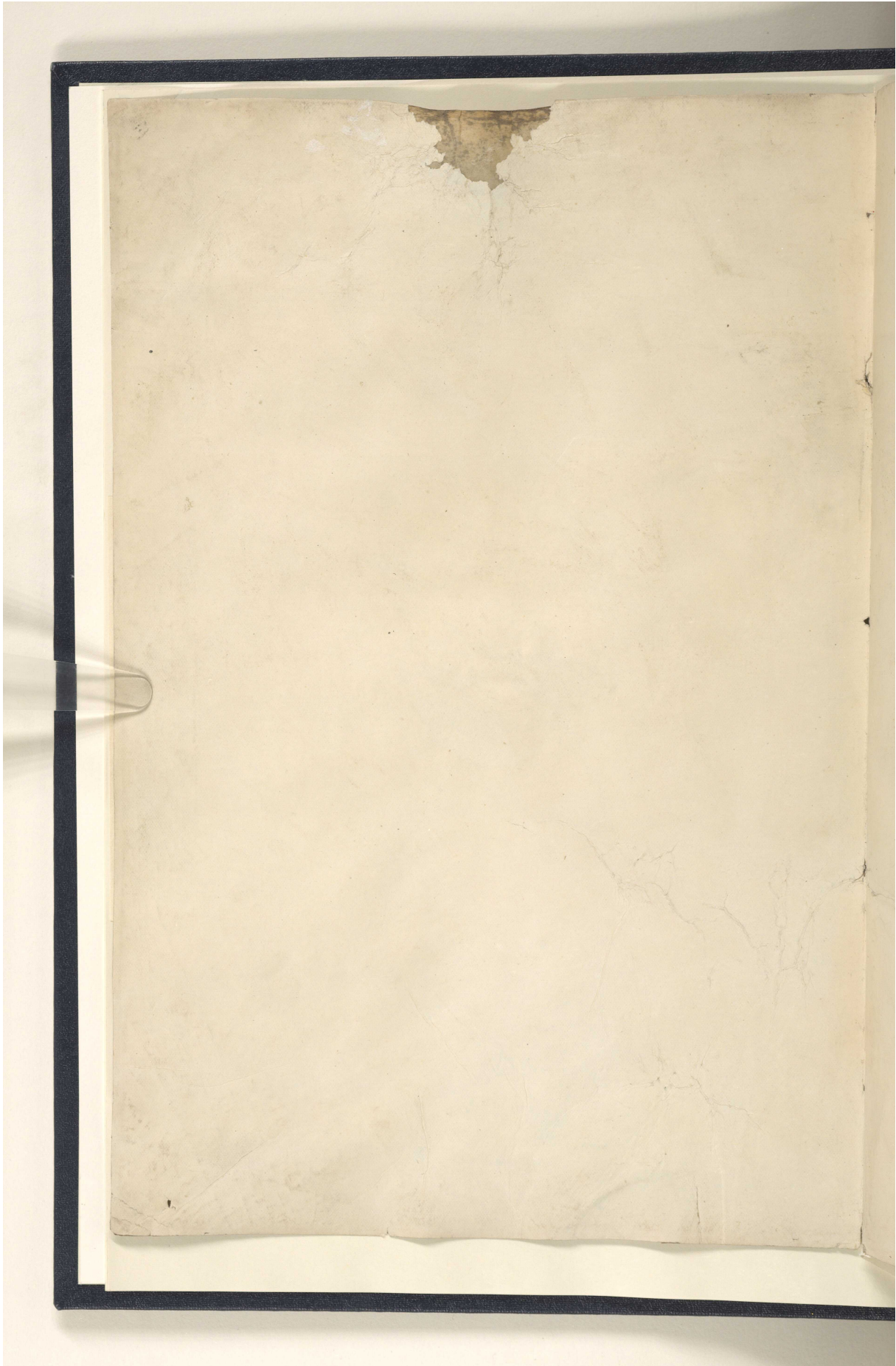


Charles: Journal, Henry Crosby [4v] (13/78)

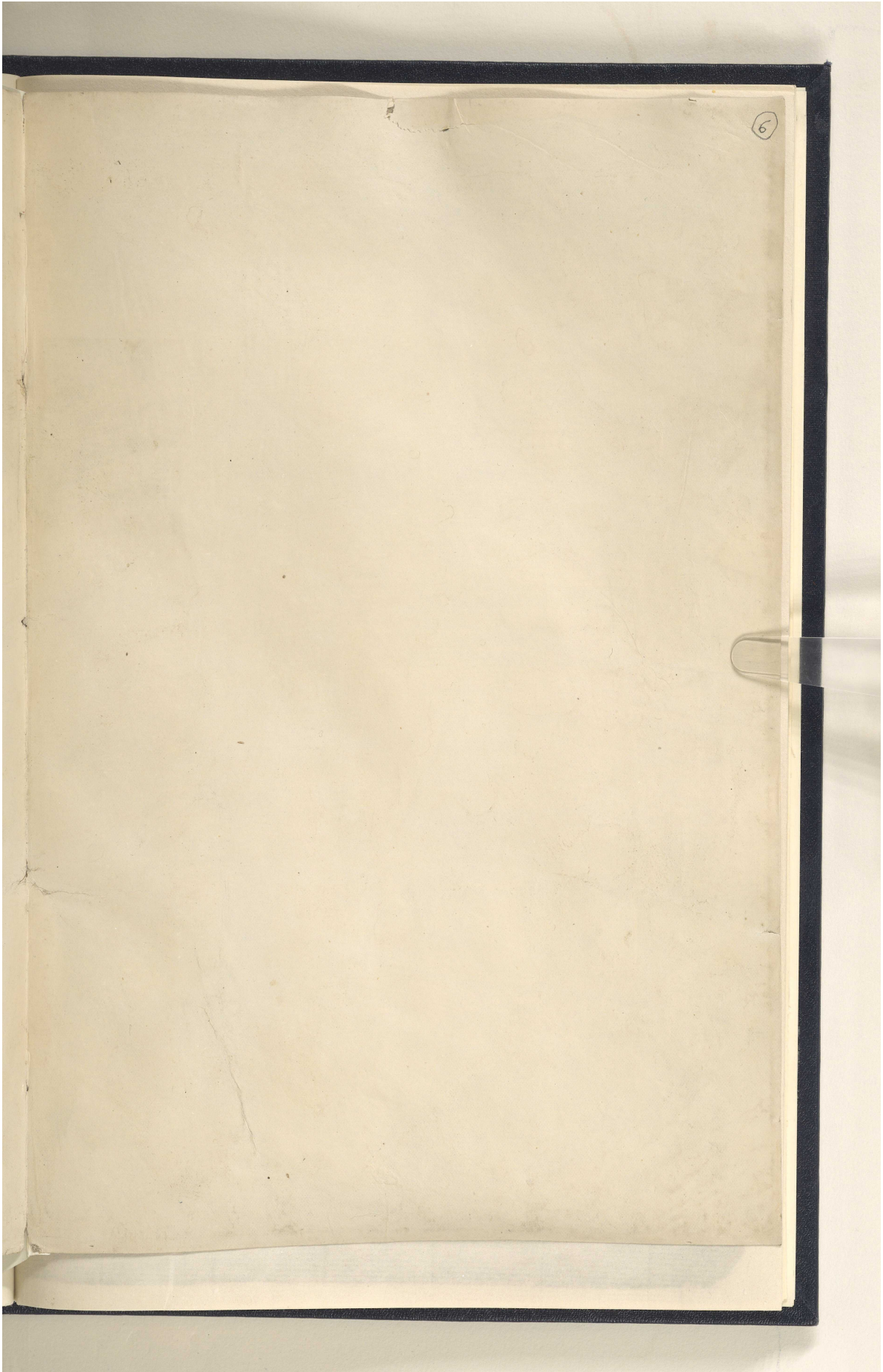


Charles: Journal, Henry Crosby [5r] (14/78)

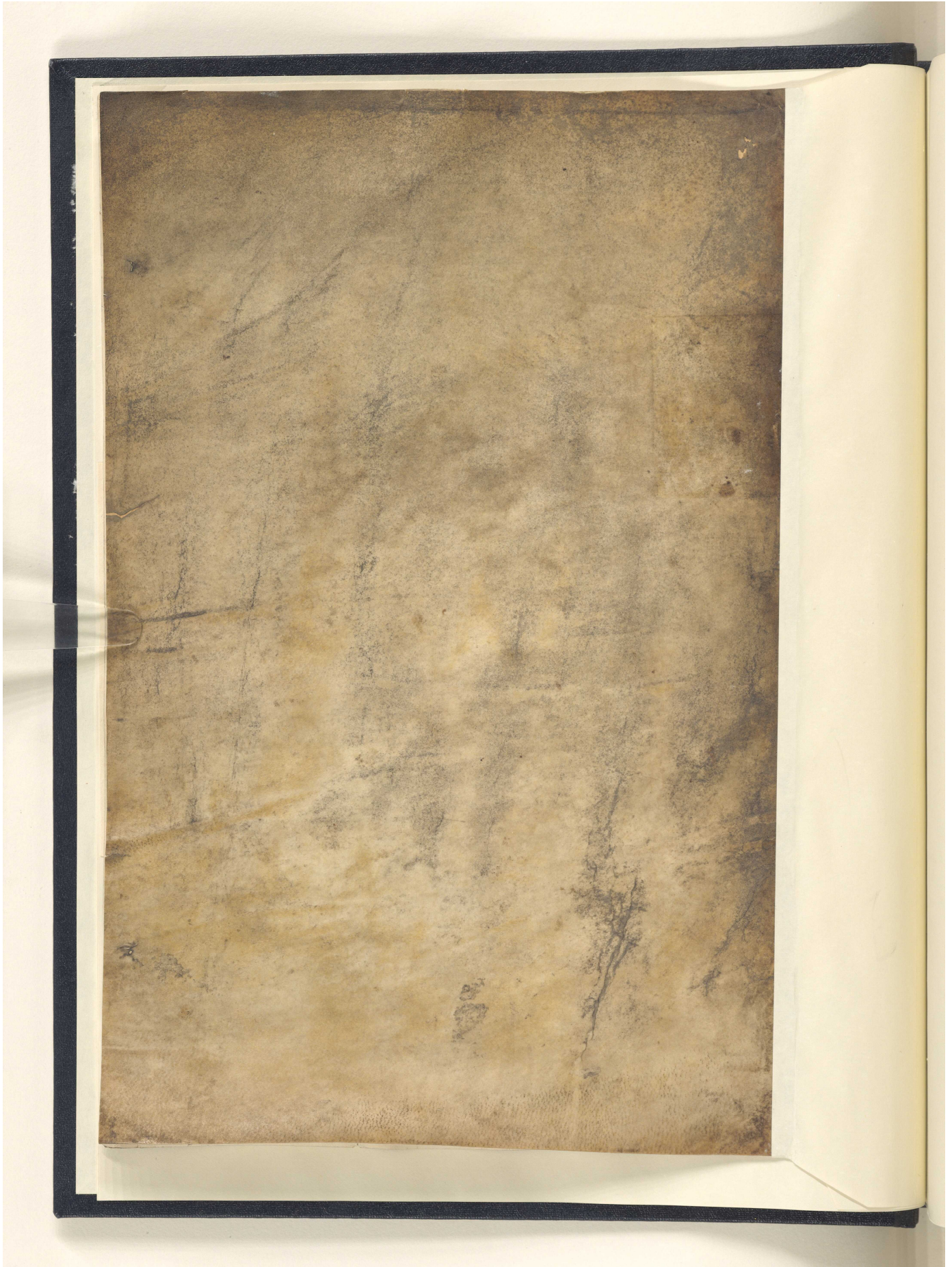




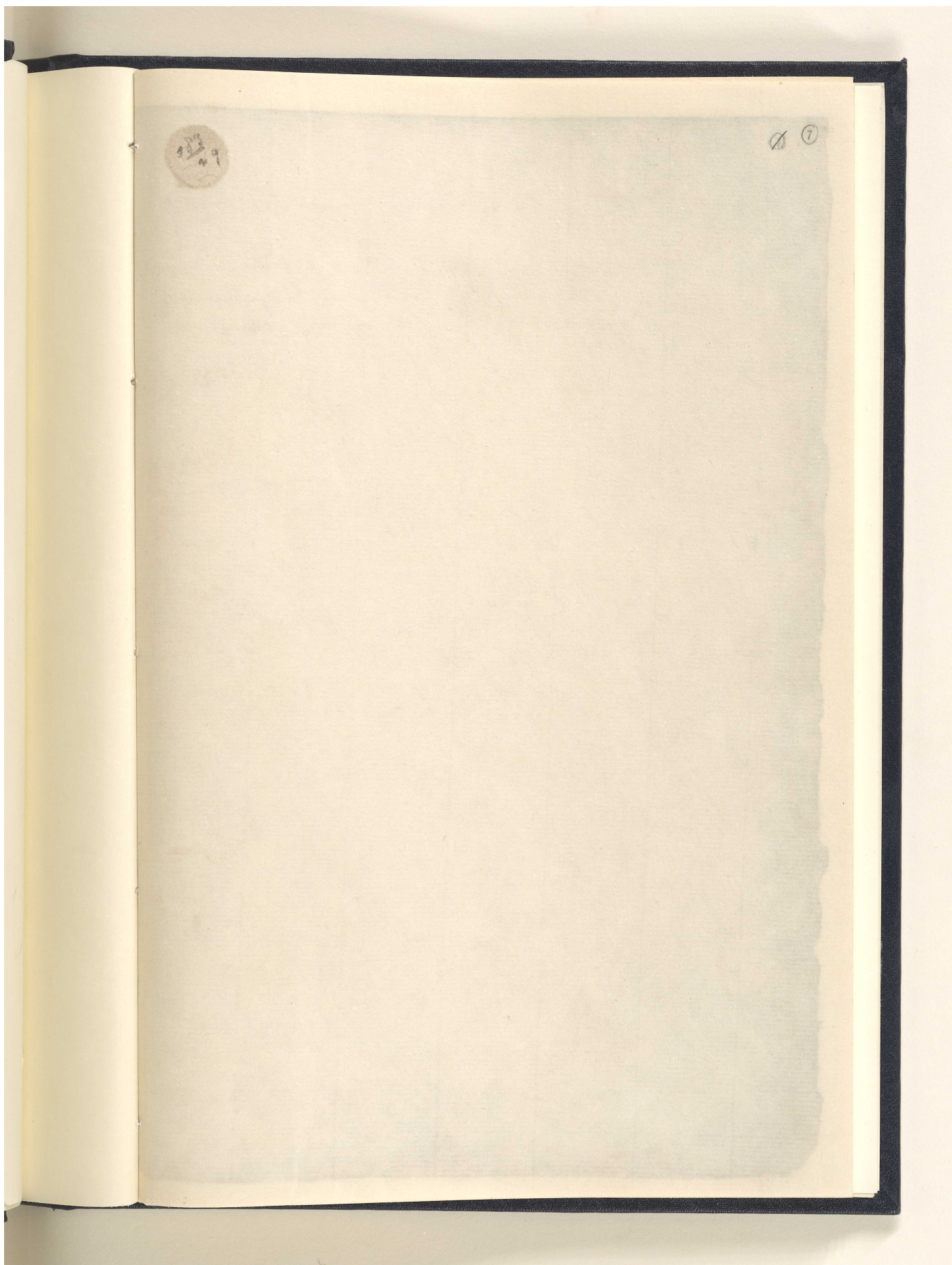
Charles: Journal, Henry Crosby [6r] (16/78)



Charles: Journal, Henry Crosby [6v] (17/78)



Charles: Journal, Henry Crosby [7r] (18/78)



Charles: Journal, Henry Crosby [7v] (19/78)

Of Journall for the right worshipfull companye of the East India

The Journall of Henry Crosby to the India the second voyage
the ship called mount and of the varrieth voyage to mozambique
and agayne to surrat our lying before goa and so backe waye and
then home:—

1618-19

beginning of the
voyage

March - 1619

1 20

- 21 days at night at 2: of the clock we had the wind: NW be N
of the sound: 6: leago of and were steered: 2: course: S W be N: 10: leago an
1: course: S W: 12: leago till the 22: days at night.
- 23: course: S W be S: 40: leago latitude: 44-27: the wind: E N E.
- 24: course: S W be S: 1/3: southerly leago runs: 25: latitude: 46-19: the
wind: S E.
- 25: course: S W be S: 1/3: southerly leago runs: 16: latitude by judgment
43-30.
- 26: course: W be S: leago runs: 20: latitude: 43-27: the wind: N N W
- 27: course: S be W: leago runs: 37: latitude: 43-30: the wind: N N W
- 28: course: S be W: leago runs: 56: latitude by judgment: 40-23: the wind
N E be N
- 29: course: S: after the leago runs: 51: latitude: 37-50: the wind: N E be N
- 30: course: S be W: leago runs: 10: latitude: 36-34: the wind: E N E.
- 31: course: W S W: leago runs: 12: latitude: 36-43: the wind: S be E: S S
- April 1 course: S E be E: leago runs: 24: latitude: 36-05: the wind: S W be S
- 2 course: S W be S: leago runs: 12: latitude: 35-38: the wind: S W be N
- 3 course: S be W: leago runs: 14: latitude: 34-53: the wind: W be N
- 4 course: S: leago runs: 12: latitude by judgment: 34-17: the wind: W N W
- 5 course: S: leago runs: 14: latitude by judgment: 33-38: the wind: N N W
- 6 course: S: leago runs: 52: latitude: 31-29: by judgment the wind: N N W
- 7 course: S: leago runs: 44 1/3: latitude: 29-16: the wind: N N E: and
at 2: of the clock in the afternoon but from 4: a clock we steered: S W
be W. and S S W: for we were some thing more: - after than we
made account of did judge our steered to be.
- 8 in the morning at 2: a clock we did see the rain and were
did go on the eastern side of the island about 10: 5: leago of and
round were had the body of the island: N N W: from the being.
- 9 course: S S W: leago runs: 51: 1/3: latitude: 25-06: the wind: N
The diamond at 4: a clock in the afternoon did make account the M
most especially that we did see a rock but nothing but a vessel lying still
on the water for we most of the company did report it was nothing
else and all our fleet going right before him was steering right after
the fleet some of them should have seen it if it had been any farther
- 10 course: S S W: southerly leago runs: 57: latitude by judgment: 23-01: the
wind: N N E.
- 11 course: S S W: leago runs: 32: latitude by judgment: 21-20: the wind: N N E
- 12 course: S S W: leago runs: 30 2/3: latitude: 19-22: the wind: N.
- 13 course: S S W: leago runs southerly: 42: latitude: 17-29: the wind: N.
- 14 course: S be W: westerly leago runs: 45: latitude: 15-14: the wind: N: the moon
was not high: 2-33: variation easterly.

April
1619

April
1619

This night we
crossed the tropic
of cancer

variation 2-33

April 1619

15 Course: S. Leage runs: 41: the former utra: the latter latitude by judgment: 13-11
the winds: N. by judgment

16 course: S by E. Leage runs: 33: latitude: 16-34: the winds: NNE

17 course: SSE. Leage runs: 22 1/2: latitude: 10-3: the winds: NNE

18 course: SSE. Leage runs: 20: latitude by judgment: 8-4 1/2: the winds: many
Many over falls over falls the winds: NNE

19 course: SSE. Leage runs: 10: latitude by judgment: 7-50: the winds most
northerly

20 course: S. Leage runs: 9: latitude: 7-32: the winds first northerly

21 course: S by E. Leage runs: 19: latitude: 6-36: the winds variable

Longitude from the Lyzard: 7-20 and from the 21: daye to the 27: daye at noon: all 3 course: north: SSE. Leage runs: 34: very little winds being in Longitude from the Lyzard: 4-20

22 course: SSE. Leage runs: latitude by judgment: 4-43: the winds variable & little winds

April 1619

29 course: S by E. Leage runs: 11: and: 3: Leage: E by S: latitude: 4-25: the winds variable

30 course: S by E. Leage runs: 19: latitude: 5-42: variation: 4-14: the winds variable

May 1619

1 course: S by E. Leage runs: 11: latitude by judgment: 3-24: the winds variable

2 course: S by E. Leage runs: 12: latitude by judgment: 3-03: the winds variable

3 course: SSE 1/2: easterly Leage runs: 12: latitude by judgment: 2-30: the winds variable

4 course: SSE: southerly Leage runs: 3: latitude: 2-28: Longitude from the Lyzard: 3-00: the winds variable

5 course: S by E. Leage runs: 25: latitude by judgment: 1-33: the winds: SE

6 course: S by E. Leage runs: 16: latitude by judgment: 00-53: N: latitude the winds: SE

7 course: SSE 1/2: southerly Leage runs: 19: latitude: 00-00: the winds: SE
the first time the second time

8 course: SSE. Leage runs: 10 1/2: latitude: 00-30: S: latitude Longitude from the Lyzard: 9-30: the winds: SE

9 course: S by E. Leage runs: 22: latitude: 1-36: the winds: SE

10 course: S by E. Leage runs: 20 1/2: latitude: 2-53: the winds: SE

11 course: S by E. Leage runs: 29: latitude: 4-14: the winds: SE

12 course: S. Leage runs: 21 1/2: latitude: 6-10: the winds: SE

13 course: S. easterly Leage runs: 24: latitude by judgment: 6-30: the winds: SE
the day was spent all our top masts

14 course: S. Leage runs: 15: latitude: 5-18: the winds: SE
variation: 6-10: the winds: SE

15 course: S. easterly Leage runs: 20: 1/2 latitude: 5-40: the winds: SE
Longitude: 11-20 Longitude from the Lyzard: 11-20

3 6 9

1720
1619

16 Course: S. Length run: 21. Latitude: 9-43. Hg variation: 6-45. Hg wind
F.

17 Course: S. Length run: 22. Latitude: 10-49. Hg wind: F.

18 Course: S. Length run: 24. Latitude: 12-10. Hg wind: F. Hg. N.
variation: 9-6 and Hg variation read: 9-6.

19 Course: S. westerly Length run: 19. Latitude: 13-2. Hg wind: F.

20 Course: S. Length run: 24. Latitude: 14-14. Hg wind: F. Hg. N.

21 Course: S. Length run: 26. Latitude: 16-32. Hg wind: F. N. E.

22 Course: S. easterly Length run: 23 1/2. Latitude: 18-42. Hg wind: F. N. E.

23 Course: S. easterly Length run: 30. Latitude by judgment: 19-11. Hg
wind: F. N. E.

24 Course: S. easterly Length run: 29. Latitude by judgment: 19-34. Hg
wind: F. N. E.

25 Course: S. H. Length run: 30. Latitude by judgment: 21-06. Hg wind
N. H. E.

26 Course: S. H. Length run: 31 1/2. Latitude: 22-30. Hg difference of lon-
gitude from Hg. Hg. 02-20. to Hg. easterly of the meridian of
the Hg. Hg. wind: N. E.

27 Course: S. H. easterly Length run: 31 1/2. Latitude: 24-01. Hg wind: F.

28 Course: S. H. Length run: 18. Latitude: 26-03.

29 Course: S. H. Length run: 19. Latitude: 26-00. Hg. N. E. L.

30 Course: S. easterly Length run: 14 1/2. Latitude: 26-43. Hg wind: F. Hg. N.

31 Course: S. H. Length run: 17. Latitude: 27-21. Hg variation: 18-40. Hg
wind: F. Hg. N. E.

January 1st Course: F. S. H. Length run: 33. Latitude: 28-00. Longitude from Hg. Hg.
1619/ 5-30 Hg wind: N.

2 Course: F. S. H. easterly Length run: 23. Latitude: 29-20. Hg wind: N. N. W.

3 Course: F. H. S. Length run: 19. Latitude by judgment: 29-30. Hg wind
N. N. W.
variation: 18-20 Hg variation read: 18-20.

4 Course: F. H. S. Length run: 30 2/3. Latitude: 29-50. Hg wind: N. N. W.

5 Course: F. H. N. Length run: 10 1/2. Latitude: 29-44. Hg wind: variable

6 Course: F. H. S. southerly Length run: 20 1/3. Latitude: 29-2. Hg variation: not
18-30. Hg wind: N. N. W.

7 Course: F. H. S. Length run: 39. Latitude by judgment: 29-23. and Hg
variation: 18-0. Hg wind: N. N. W.

8 Course: F. H. S. Length run: 30. Latitude: 29-43. Hg wind: Hg wind
variable between Hg. N. and Hg. N.

9 Course: F. 1/2. southerly Length run: 20 2/3. Latitude: 30-02. Longitude to
Hg. easterly of the meridian of the Hg. 10-30. Hg wind: N. N. W.

10 Course: F. 1/2. southerly Length run: 57. Latitude: 30-25. Hg wind: variable
in Hg. N. N. W. quarter

- and a gaffe matter the wind did blow all the 12 days at SSE and SE
and at 4: a clock in the afternoon the table did blow from SE NE 12
leagues off.
- 13 course: S by E: leage run: 22. m. 5: wind: latitude: 34 - 37. the variation: 2 - 34: the wind: SE by E.
- 14 course: E by N: leage run: 10: latitude: 35 - 34. the wind: at 5
- 15 course: E: leage run: 21: latitude: 35 - 33. the wind: N W
- 16 course: E: leage run: 17: latitude by judgment: 35 - 34. the wind: variable and in the morning we did see the land being some 9 leagues off and it did blow from SE: the most and did see: NE: and the evening before we sounded and laid: 120. fathoms of ground.
- 17 course: S by N: 7: leage and: ESE: a 11 leage the wind: SE and S: and at the: WNW: with rain and no observation but at 9: fathoms of ground.
- 18 course: E by S: leage run: 6: latitude: 35 - 41. the wind: at 10
- 19 course: E by S: leage run: 9: latitude: 35 - 41. the variation in the morning was: 4 - 36: the wind: at noon: a cape triangular did blow from SE NW: being: 10 leage off: the wind: variable.
- 20 course: E by N: northerly leage run: 22 $\frac{1}{2}$: latitude: 35 - 33. the wind: N W
- 21 course: E N E: easterly leage run: 41: latitude by judgment: 34 - 32 the wind: N W
- 22 course: S by N: leage run: 26: latitude by judgment: 36 - 30. the wind: at a leaven a clock we had the wind in this very much wind the wind: variable.
- 23 course: E by N: leage run: 22: latitude: 35 - 45. the wind: N W: much wind from a leaven a clock the: 22: days in the night to the 24: days with much variation:
- 24 course: N E by E: leage run: 45: latitude: 34 - 30. and at night the variation: 4 - 36: the wind: N W
- 25 course: E by N: northerly leage run: 20: latitude: 34 - 10: and in the morning we had: 3 - 49: variation and at night: 9 - 20 the wind: N W by E
- 26 course: E: leage run: 16: latitude: 34 - 10: and in longitude from cape of good hope: 9 - 10: according to playne the wind: NE: a
- 27 course: N E by N: leage run: 3: latitude: 34 - 05. the wind: N E:
- 28 course: E: leage run: 22: latitude: 34 - 10: the variation at night: 11 - 40: the wind: N E
- 29 course: E by E: alittle easterly leage run: 15: latitude: 34 - 30: the wind: at: N. 1
- 30 course: N by E: leage run: 24: latitude: 33 - 24. the wind: N W
- Longitude from the cape of good hope: 11 - 45: to the ahead.

July: 1670 1679

1 course: NNE: Eternly leage wind: 22: latitude: 32-50: and the variation at
variation: 11-39 night wind: 11-39: the wind: NNE: 10:

2 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

3 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

4 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

5 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

6 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

7 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

8 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

9 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

10 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

11 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

12 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

13 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

14 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

15 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

16 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

17 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

18 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

19 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

20 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

21 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

22 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

23 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

24 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

25 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

26 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

27 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

28 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

29 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

30 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

31 course: NNE: Eternly leage wind: 22: latitude: 32-30: and the variation at night
variation: 11-39: the wind: NNE: 10:

26

September: 1679

- 2 Course: NE by N: Eternly leage runs: 16: latitude by Judgment: $00-35^m$: S:
latitude by winds: 5^m : —
- 3 course: NE by N: $\frac{1}{2}$: Eternly leage: 37: latitude by Judgment: $00-51^m$:
N: latitude by winds: 55^m : —
- 4 course: NE by N $\frac{1}{2}$: Eternly leage runs: 24: latitude by Judgment: $1-46^m$:
and the variation at night was: $17-30^m$: the winds: 55^m : —
- 5 course: NE by N: Eternly leage runs: 26: latitude by Judgment: $2-40^m$:
the winds: 5^m : —
- 6 course: NE by N: Eternly leage runs: 20: latitude by Judgment: $3-36^m$: the
variation: $10-00^m$: the winds: 5^m : —
- 7 course: NE: leage runs: $36\frac{1}{2}$: latitude: $4-53^m$: the winds: 5^m : —
- 8 course: NE by E: leage runs: $44\frac{1}{2}$: latitude: $6-04^m$: the winds: 10^m : —
- 9 course: NE $\frac{1}{2}$: Eternly leage runs: $49\frac{1}{2}$: latitude: $7-30^m$: the winds:
WSW: —
- 10 course: NE $\frac{1}{2}$: Eternly leage runs: $46\frac{1}{2}$: latitude: $9-50^m$: the winds:
SW: —
- 11 course: NE $\frac{1}{2}$: Eternly leage runs: 27: latitude: $10-00^m$: the varia-
tion: $19-30^m$: the winds: 10^m : —
- 12 course: NE: leage runs: $20\frac{1}{2}$: latitude: $11-00^m$: the winds: 10^m : —
- 13 course: NE: leage runs: 19: latitude: $11-40^m$: the winds: 10^m : —
- 14 course: NE: leage runs: 42: latitude: $13-10^m$: the variation: $10-46^m$:
the winds: —
- 15 course: NE $\frac{1}{2}$: Eternly leage runs: 35: latitude: $14-15^m$: the winds:
N by N: —
- 16 course: NE $\frac{1}{2}$: Eternly leage runs: 41: latitude: $15-33^m$: the variation
at night was: $14-30^m$: the winds: 10^m : —
- 17 course: NE: leage runs: 41: latitude: $17-00^m$: the variation at night
was: $14-10^m$: the winds: 10^m : —
- 18 course: NE $\frac{1}{2}$: off a point: Eternly leage runs: 13: latitude: $17-42^m$:
the winds: 10^m : —
- 19 course: NE by E: $\frac{1}{2}$: Eternly leage runs: 12: latitude: $19-00^m$: and =
the variation at night was: $17-30^m$: the winds: 10^m : —
- 20 course: ENE: leage runs: 11: latitude: $19-12^m$: the winds: at N: —
- 21 course: NE by E: $\frac{1}{2}$: Eternly leage runs: 15: latitude: $19-32^m$: the
winds: 10^m : —
- 22 course: ENE: leage runs: 13: latitude: $19-47^m$: the variation: $17-10^m$:
the days in the afternoon was found on Jan: 44: fatima

November: 1619

It is the next good land to the: Ward: of the good ball of the is a small
land to the Ward: of the good: a matter of: 2: leaghs of the good
land for the good: goes away into the: Ward: of the good: had it found
it on the good: for: 6: leaghs: no ground at a: 100: fathoms and: 3: leaghs
of the good but: 25: fathoms.

- 29 we came to the front of a good land that it is on the: Ward: of the good: of the good
from the good it is like to the: N: for land but not so high.
- 29 we had got some: 4: leaghs to the: Ward: for the most commonly
played it up the good: singing: N: but you may get to the: W:
ward better than to the: E: ward: contrary: round.
- 30 in the morning: we had a good: ward: N: of it it is to the: W:
of: 2: fathoms that are small: but only: 3: small little: some of the
fall of the good: 4: leaghs: of the

I gave it a mountain called mountagaia being in the country that
you may see it from the: Ward: of the good: it is so high and when you land
it: N: W: from you you shall be some: 14: or: 15: leaghs from the: Ward: of the good
so: from the first land that we did fall: round:

December: 1619

Amherst: 1619

Depart: the: Ward:

- 10 we came to the good: you must give the point on the: E: Ward: of the good
agreat: for a flat that is to the: Ward: of the good: going in but the
it is all that it is: at the: W: Ward: N: E: E: and it will
carry you clear: round: 5: miles of the: 6: fathoms but we might
have got further in and had at much water as we had: round: we did not.
- 10 we came away from the good in the four hours:
- 19 course: E: S: E: 1: St: ward: leaghs: 23: latitude: 25: 05: the good
N: N: W:
- 20 course: E: S: E: 1: St: ward: leaghs: 11: and: 7: leaghs: N: N: E: the good: E:
be: S: and we were as far as the: 2: stand that it is to the: E: ward: of the good
35: leaghs:
- 21 we did come to the: E: S: E: the good:
- 22 23: days at 4: at the: N: E: after: round: but:
- 23 we left ground: 3: and: 4: leaghs in: 24: course:
- 24 course: E: S: E: leaghs: 20: the good: N: E: E:
- 25 course: E: S: E: leaghs: 10: latitude: 24: 10:
- 26 the variation: 10: N: the good: a little: N: E: E:
- 27 course: E: 3: leaghs latitude: 24: 10: variation: 10: 12: -
- 28 course: E: S: E: 1: St: ward: leaghs: 34: the good:
- 29 10: and: 9: day latitude: 23: 39: the good: N: E: E: N:
- 30 course: E: S: E: 5: leaghs: 1: latitude: 23: 26: the variation: 10: 46
the good: E: S: E: little: round:
- 31 course: E: leaghs: 2: latitude: 23: 26: the good: variable: little
round:

January: 1619

- 1 Course: ESE: Steady: 13: Leagt: latitude by judgment: 22-27: ffg wind
10 be N. with raggd.
- 2 course: SEbeE: leagt wind: 12: latitude by judgment: 22-39: ffg wind: variable
- 3 course: SE: leagt wind: 7: latitude: 22-24: ffg wind: Eterly but variable:
- 4 course: EbeS: 1/2 Eterly: leagt wind: 13: latitude: 22-19: ffg wind: N/WbeN.
- 5 course: EbeS: 1/2 Eterly: leagt wind: 25: latitude: 22-11: ffg wind: N/WbeN.
- 6 course: SEbeE: leagt wind: 36: latitude: 21-11: ffg wind: N/WbeN.
- 7 course: SEbeE: leagt wind: 25: 2/3: latitude: 20-20: ffg wind: NEbeE.
- 8 course: SEbeE: leagt wind: 5: latitude: 20-20: ffg wind: variable: m: NE
quarter:
- 9 course: SSE: 1/2 Steady: leagt wind: 9: latitude: 20-22: ffg wind: NEbeE.
- 10 course: ESE: Steady: leagt wind: 16 1/2: latitude: 19-22: ffg wind: N/WbeN.
and running: EbeS: m: 30: ffgam it should to: 20: ffgam: m: running
over 9: leagt: ffg variation: 17-20: Mterly we found that ffgam that did set
out of raggd did set to the: Sward but leagging in the latitude of: 20-20
we had no less water than: 21: 20: 19: and: 18: ffgam the left and leagging
EbeS: we came to: 19: 20: 21: and 22: ffgam tell we came with some
10: leagt of the: ffgam and ffgam the ffgam did set: ENE: and it ffgam to: SM:
and 21: ffgam and the ffgam land of ffgam ffgam root: EbeS: from 20 and with
11 the ffgam we did ffgam ffgam of deamon: 6: leagt ffgam: and ffgam the ffgam did
set: SMand: NE: and ffgam ffgam.
- 12 we came up against the bar of ffgam and entered in: 12: ffgam the woodend-
being: ESE: from 20:
- 13 we in the ffgam and the ffgam did go in over the bar: of ffgam.
- 14 the ffgam and the diamond did go over the bar of ffgam.
- 15 we came away from ffgam and came down below gundara:
- 16 we came ffgam of ffgam:
- 17 we came in the latitude: 19-23: and ffgam along m: 16: and 15: ffgam:
- 18 we came in the latitude of: 18-20: ffgam: SEbeN: we ffgam: SSE: angle
tell we came in: 10: ffgam and ffgam we ffgam in: S: against tell we came in
14: and: 13: ffgam and ffgam some: 4: leagt of:
- 19 we came in the latitude of: 17-24: ffgam little and raggd and variable
- 20 we did take a ffgam: ffgam with our boat: ffgam some ffgam went in ffgam and
some: ffgam:
- 21 we did ffgam ffgam and did take a ffgam of daabul:
- 22 we came into the words of daabul with the ffgam with 20:
- 23 we came into the river of daabul the ffgam ffgam ffgam we ffgam ffgam of
and 20: ffgam of ffgam with ffgam but before ffgam came in we ffgam ffgam
variation: 15-13
latitude: 17-20 men but after ffgam came our boat could not go a ffgam but ffgam

13 14

May 1620

1620 wrote did bringe vt of quoy stand: 20: bullocke and: 12: goat and sheep
and water and other thinge.

26 we came away and we steered off into: 30: fathoms and then we called in
S: into: 24: fathoms being: 5: leage off latitude: 16-03.

27 we steered: S: and: Sbe M: being but a: Sbe E: way: 21: leage latitude
15-25.

28 course: Sbe E: Eterly: 14: leage latitude: 14-40: the wind: NNE.

29 course: Sbe S: $\frac{1}{3}$: Eterly leage run: 20: latitude: 13-35: the wind
NNE and at: 1: at last being: 3: leage off we had: 16: fathoms and low
land by the water side but up in the country it high: mountaynes and in
the latitude: 13-18: there are worke by the of the stone: 3: or: 4: myle
variation: 14-06: Merly).

30 course: Sbe E: leage: run: 20: latitude: 12-10: the wind: N: in light
latitude there is an island a leage longe: the SM: and it is reasonable high
and ragged but the: there and it low and smooth and: brently low to
the: SM: and of yta Be some: 3: leage off: 4: leage off.

31 course: Sbe S: leage run: 34: latitude: 10-44: the wind: NNE
but in the after noon the wind: Sbe S: out of the sea and we were
4: leage off and had raggly: the of it and there it: 2: myle worke, fathoms
round som: 4: or: 5: leage: one would fadge him to be upon the mayne
the variation: 13-54.

April 1620 course: Sbe E: $\frac{1}{2}$: Eterly leage run: 36: latitude: 9-00: and at: 6:
at last at night we were the part of rolland and coming from the
round yta Be: 3: myle buildinge but the one (steeple) play near
the the other: 2: do: for yta Be: it longe before the other.

2 course: Sbe S: Southerly and we had the round hill
there it one great mountayne up in the country it is high: 1:
part with alone smooth in the middle: the day at: 4: at last in the
after noon the wind did beare from vt: NE be E: 6: leage off.

3 course: SE leage run: 10: latitude: 7-00:

4 course: SE leage run: 26: latitude by judgment: 6-22: the wind
SM.

5 course: SE be E: $\frac{1}{2}$: Eterly leage run: 24: latitude by judgment: 5-24
the wind: SSM.

6 course: E leage run: 30 latitude: 5-44: the wind: S N be M.

7 course: E be S: leage run: 34: latitude: 5-24: the variation: 11-30
the wind: SSM.

April: 1660
16th
2 course: E be S: Steadily leage runne: 30: latitude: 5-00: the wind
NNE
9 course: E $\frac{1}{2}$ S: Steadily leage runne: 21: latitude: 4-52: the wind: NNE
10 all to getter: calm
11 course: E be N: $\frac{1}{2}$ N Steadily leage runne: 14: latitude by judgment: 4-40
the wind: NNE
12 course: ENE leage runne: 20: latitude: 4-16: the variation: 3-20:
the wind: SSE
13 course: NNE leage runne: 22: latitude: 5-53: the wind: variable
14 course: SE $\frac{1}{2}$ S: Steadily leage runne: 10: latitude: 5-30: little wind
and variable: some we found the current to sett: ENE and: for to
leage: vt: 5: and: 6: leage m: 24: found:
15 course: SE leage runne: 9: latitude: 5-11: the variation: 7-30:
have not found the current sett to the: SE: little wind: NNE
16 course: ESE leage runne: 9: latitude: 5-00: little wind: at: N
17 course: E be S leage runne: 19: latitude: by judgment: 4-50: little wind
and variable: m the: SNE quarter with some rain:
18 course: E be S: Steadily leage runne: 19: latitude by judgment: 4-39
little wind at: E: Steadily:
19 course: E be S $\frac{1}{2}$: Steadily leage runne: 11: latitude by judgment: 4-31:
the variation: 5-40: little wind and variable:
20 course: E be S $\frac{1}{2}$: Steadily leage runne: 12: latitude by judgment: 4-21
little wind and variable:
21 course: ESE $\frac{1}{2}$: Steadily leage runne: 10: latitude: 4-14: the day
at: 4: afloat in the afternoon: we did see the land being a: 11 or 12:
leage off we did see the land all light for it was light land it did
beare from vt: NNE $\frac{1}{2}$ E: and: 3: dayes before we came in the
the land we found the current to sett vt to the: S round: we steered a
long: NNE: for the N: end of Argine reef: 15: or: 16: leage
to the: Nward of the light land we did fall with respect the: Steadily
end it light but the Nward end twentys downe with respect the: Steadily
the variation: 5-10: the wind: S: little wind:
22 we did gett neare the: N: end of Argine and heare we lay off and on:
the: 24: dayes
24 we did goe in at the second channel from the: N: head of Argine we
found a leage off and had: 25: fathoms found and in the sound
going in: 15: and: 16: fathoms till we came to the: NNE head of the
second fland on the starboard side we had: 31: fathoms but with
in the you must leave the fland on the starboard side else you

August: 1620

It beinge nowe we could awaye some of our fleet by night for we receive not a
lowed to travel: and from thence we did go to prymman and thence to rottinge
y: leage from prymman but our marshall could not agree upon prys
for the steere and tynny bludf not had and so we went to Jungar a leage: 1/2
to the: Sward of rottinge and thence we did gett a matter of: 20: baggs of
pepper and then the part of the Hollanders beinge at prymman stand of: 3: for
va: Junks that we were at Camub: 4: leage: 1/2: from Jungar and a leage on
4: myle to the: Sward of the sea of padenge but when we came thence thence
was: 1: Junks and they had the fleamish pass: none our marshall beinge
like we not havinge our loading and the goods: steels and tynny bludf that had
byed dead on the company's hand Long in the winter we returned backe to
rottinge and thence we did pass awaye all our great steels and tynny bludf but
had must a doo to gett them to take: 1/2: money but as many bludf as they could
gett they would have and by that tyme we had bought a waye all the bludf and
great steels they went out to warre with the mountaine warre and so we brought
some small steels awaye with us: our pepper did stand at: 10: rialls of: 10:
abysse and the salt: 1: but we did buye our marshall on the island that byt
a leage of the place at we receive cominge backe from Camub but we stayed so
longe at rottinge till the latter end of September that the mousson did last
but to rottinge at into: 2: to the: Nward and then the: 5: wind did take us
that we receive: 2: moneths at rottinge up to the: straits of Sunday but we were
glad to put into a place called Spouse it byt in the latitude of: 3: 10: or
3: 15: the most to the: Nward of the bynd and thence we did water and had
some search for small steels and thence my mate beinge dyed beinge sick
that tyme we came from rottinge to the bynd he dyed and I came sick
from rottinge but I praye god I mended and he departed the charge of the
winter's booke in to my hand and so we came to Spouse and so on as we had
watered we came awaye to sea and gott up to Salabar the 14th of the
latitude: 11: and thence we found some three shipps of the Hollanders that were
newe come out of Holland thence: and they did carrye me to all the night I looked for
vittells and water for I came in but with: 2: dayes vittells I felt very
sick thence of a fever and so we departed and dyed thence.

At the beginning of December I did get to Salabar where I founde the
company's shipps and our shipps the 1st of December and the 2nd of December and the 3rd
gift and the star captained by the Harbord beinge remainder of the 1st of December
war: 3: dayes before I came in I began to mend of my fever:

October: 1621
The: 1: day of October in the morning we came out of the roads of Salabar
offenlye called and named by the Hollanders butavia and that night we
entered between the: 2: small islands that are between the: 1: and the: 2:
board the: 13: salgar we left all the 1st of land on our left hand
that by the 1st of Spouse and between them and the 1st of that byt without
it some: 2: leage distance and it byt: 11: and be: 11: thence: 1: between some
being: 11: thence:

Ditcher: 162

Dec: 9: daye we wayed in the morning and at night we entered in: 15: fathoms and the point being: SSW: of vt and the little island that is to the: Edward: ship and from: north: SSW: North vt:

Dec: 10: daye in the morning we wayed and the wind was: Eterly and at night we entered in the straight of Sundaye in: 21: fathoms the rock called from top did beare from vt: NE: and the: West end of the raged f: land: north: NW: be: N:

Dec: 11: daye we wayed and towne dorene for the salt till the wind was: variable and we entered a little to the: South of the going through the: 2: fathoms: salt till in: 21: fathoms:

Dec: 12: daye in the morning we wayed and went in on the Eter side of the middle salt till between it and the: 3: small islands that by on the Eter side and that daye we did get wood and ballist and the next daye we did get all our wood and ballist in:

Dec: 14: daye at noon we came away and entered midway between narrow C the: fathoms in: 20: fathoms the: fathoms end of the: fathoms salt till being: NW: North of vt:

Dec: 15: daye we did ride still till night and then our anchor came home so we wayed it and set sail and entered between the: fathoms salt till and the: 3: small islands that by to the: North of it in: 20: fathoms the

the: fathoms end of the salt till did beare from vt: NW: Steadily and we did not ride from above: 2: fathoms but our cable did break and so lost 8 fathoms and so we were glad to make sail againe and bringe the fathoms in the wind of vt and entered in: 24: fathoms stage ground the: fathoms end of the salt till being: SE: Eterly of vt and the rock that by on the side of the going in between the: 2: fathoms salt till C did beare from vt: SSW: Steadily and the: Southen parte of the island Sumatra that by to the westward beare from vt: NW: Steadily:

Dec: 16: daye we and all the fleet did waye and towne dore for to gett over the Java Sound but the wind was: Steadily that we could not that daye nor that night:

Dec: 17: daye about noon the wind did come to the: SSW: that we did gett over to the Java Sound and at night the wind came off the Sound and we steered off: NW: and W: till the next daye at noon and then the wind came to the: SSW: and so we did stand in to the Java Sound againe and we did gett out some: 7: leagues without the: fathoms salt till and then the wind came to the: W: and NW: and so we did towne to and againe till the: 20: daye and did gett nothing and so the: 20: daye in the afternoon we did go in under the: fathoms salt till on the water end of Java and we did enter in: 35: fathoms and the highest part of the salt till that is upon it did beare from vt: NW: North and the: fathoms salt till did beare from vt: NE: the highest part of it and coming in at the: fathoms salt till it by the fathoms salt till of some 10 fathoms but we maye be all the danger for the fathoms salt till: 16: and: 20: fathoms close by the fathoms salt till by of the: 20: daye we spent the fathoms salt till maye

102

November: 16th 1621

17th: 9: daye we did tounce to and agayn on the Mth side of the baye but we did fill l^o for we found the current to set to full in to the Eth side upon the fland and so we did cast about to the Swards we kept SSW good the wind at N: with gulle and rayne and that night our fleet roate latterly.

18th: 10: daye in the morning we receivd some 4: leage off the fland of mount and the: Sward most land we could see: it did beare from us: SE by S: of us and we came along the Sward some 3: leage for: 3: leage and a litle off the: Mth side of the fland and at noon we did not see the: Sward most land: SE by E: of us with it much wind at we could not magnetayn with our magnet top sayd more feigst a boote the corp.

19th: 11: daye we did receive at four to the: Sward at the: S end of the baye and we did it calme all daye till: 6 at last at even and the: Sward came to the: N: and the: Sward most land we could see did beare from us betwene the: Nth: E: the: Nth by N: being: 7: leage off the fland in the morning we did see all our fleet agayn the: 12: daye.

Captayne Vermit
with the: 12: daye

from the: 11: daye to the: 12: daye that none we mayd a Mth S: waye
1/2: Sward by 19: leage and we are in latitude 2-20: but we did by
up: W: and: Mth N:

20th: 13: daye WSW 1/3: Sward by 19: leage the wind at N:

21st: 14: daye by leage: WSW: nook foration the wind at N: with gulle of wayne.

22nd: 15: daye: N by W-13: leage latitude 2-37: the Mth side: N: E: Mth S: with gulle of: wind and rayne.

23rd: 16: daye: NNE-15 leage the wind variable with gulle of wind and rayne and about eleven of the clock we did see the land being the Sward end of mount and some: 10: leage off and at: 4: at last in the afternoon we did it: NNE by N: 9: leage off.

24th: 17: daye SW by W: 13: leage the wind: NNE: latitude 3-4:

And from the: 17: daye at noon till the: 20: daye we did beate off and on the fland that by to the: Sward of mount betwene: 3: and: 4: and

we did find that we did lose by reason of the: WNW: current that we did put in at the: S end of the fland that by the latitude: 3-40: S: latitude the: 20: daye coming along on the: Mth side of the fland of the

fland we could not make it but to be but one fland of some: 12: or: 14: leage long but only: 2: small fland by name the land and name the

S: end of the great fland but all within on the: Mth side it is full of fland and great fount of water nate upon them and on small

fland by the: some: 5: leage to the: SE by E: of the Sward end of the great fland and a little west of fland to the E end of the fland

November 1621

21

18

Anchor at
the flande of Noorow

But we did ride within the Stear end of the great flande som myle awaye from a
little baye where we had first water with dynt of water and we did ride awaye
that baye in: 23: fathome water cleane ground and very good under squids but
riding of the flat point coming in you shall have foule ground near flasse by
all the longer the flasse by the flat of the flasse to you shall see
the flasse land of the mayne if it be there whether higher it will beate from you
as you ride E. N. E. E. and then a small flasse that it is from: 3: Leage off the
be: E. N. E. of you a little. N. E. we could not see nor yet any people that
were there but some dove and munday on the Stear end of the great flande
and it is all lowe ground over flasse and luten ground and did go to mag
my flande and placed with out boat for nute and some fish like the speak
and some shell fish we came awaye the 5: daye of December in the morn
ning and all our fleet the 20: daye the 10: the diamond the dragon the
a pinnis and: 5: Dutch ships the fourtune the mayan the north flasse and
the south flasse and the flasse and the ambicion pinnis they sent awaye
the morning star they had sent awaye before from the flasse at the 10: the end of
Java beinge old and leake and not able to reforme the voyadge:

The 5: daye at round we were some: 5: Leage off the Stear end of the flasse
land bearing from us: N. by E:

The 6: daye: S. by W. 10: Leage latitude: 4-40: the round: W. by N.
land bearing from:

The 7: daye: S. by W. 13 Leage latitude: 5-20: the round: W. by N. found
rotten:

The 8: daye: S. by W. 12 1/2 Leage latitude: 5-57: the round: S. E:

The 9: daye: S. by W. 29: Leage latitude: 7-09: the round: S. E:

The 10: daye: 24: Leage S. by W. latitude: 7-50: the round: S. E: found
rotten and drye the variation: 6-5:

The 11: daye: 25 Leage latitude: 8-29: the round: S. E: course MS
MSW 1/2 S. by W. 1/2

The 12: daye: 32 Leage MSW 1/4: S. by W. latitude: 9-5: the round
SSE:

The 13: daye: 33 Leage MSW 1/3 W. by N. the round SSE: latitude:
9-39:

The 14: daye: 33 Leage: MSW 1/3: S. by W. the round: S. E: latitude:
10-23:

The 15: daye: 16: Leage: W. by S. 1/2 S. by W. the round: S. E: latitude:
10-23:

The 16: daye: 29: Leage MSW 1/3: S. by W. the round: SSE: vari
ation: 9-50: in the morning latitude: 11-14:

The 17: daye: 33 Leage: W. by S. a little S. by W. latitude: 11-32
the round: SSE: in the morning: 11-20:

Some December
of the 1621
went back to
Batavia

25 19

January 1620

latitude: $9-46^m$
variation: $23-00$
T^h 12: day: N N W - 14: leag: $\frac{1}{2}$: latitude: $9-46^m$: t^h winds: S: and
some not found t^h current to be $\frac{1}{2}$ m^h to t^h N: and at t^h vari-
ation: $23-00$: t^h 13: day: N N W - 15: $\frac{1}{2}$: leag: no observation t^h winds: S S E: -
latitude: $7-59^m$
longitude: $-37-40$
T^h 14: day: N E: $21\frac{1}{2}$: leag: latitude: $7-59^m$: t^h winds: N N W: and: N N W: and
and in longitude from reckoning: $37-40$: and we catch a current out of t^h S E
did get it: 4: leag: in: 24: found:
T^h 15: day: N E: 30 : leag: t^h winds: N N W: and: N N W: and a very
strong current out of t^h S E: that we did run: 0 : and: 9 : leag: more in: 24
found: from we could find a t^h $\frac{1}{2}$ to run by t^h log: latitude: $6-20^m$: -
T^h 16: day: N: 13 : leag: t^h wind: N N W: and: N N W:
T^h 17: day: N N E: 16 : leag: t^h winds: N N W: and: great current from
t^h E: and:
latitude: $4-31^m$
T^h 18: day: N N W: 12 : leag: latitude: $4-31^m$: t^h winds: N N W: t^h current
we did not find to be strong at before but from t^h E: and:
latitude: $3-31^m$
variation: $22-13$
T^h 19: day: N E: $10\frac{1}{2}$: leag: latitude: $3-31^m$: t^h winds: N S W: and: N S: -
T^h 20: day: N E: 10 : leag: latitude: $2-13^m$: t^h winds: N E: S: variation:
 $22-13$: $22-13$: same as before:
latitude: $0-40^m$
variation: $21-00$
T^h 21: day: N E: 29 : leag: latitude: $4-0^m$: t^h winds: N N W: and: N N W:
variation: $21-00$: we finding t^h current to be $\frac{1}{2}$ to t^h N: and: 9 :
leag: in: 24: found:
T^h 22: day: N: 0 : leag: and at t^h type we did by a way all night and sailed
all day to make a N: way: at night at we could judge t^h winds: N N W: and:
N N W:
T^h 23: day: N E: 0 : leag: t^h winds: N N W: and: N N W: t^h varia-
tion: $21-00$ and some current and current to t^h N: and:
T^h 24: day: N N W: 10 : leag: t^h winds: N: very strong and finding t^h cur-
rent still to t^h N: and:
T^h 25: day: N E: 12 : leag: t^h winds: variable between t^h S W: and: N N W:
with strong and thunder and t^h current to t^h N: and:
latitude: $1-10^m$
variation: $20-40$
T^h 26: day: N E: 10 : leag: latitude: $1-10^m$: t^h winds: N E: N:
very fine weather variation: $20-40$:
latitude: $1-43^m$
variation: $20-50$
T^h 27: day: N E: 5 : leag: latitude: $1-43^m$: t^h winds: at: N: and: S: and:
S S W: variation: $20-50$: and very fine weather:
latitude: $1-53^m$
T^h 28: day: N E: 10 : leag: 3 : leag: $\frac{1}{2}$: latitude: $1-53^m$: t^h winds: very
little and E: some current to t^h N N W: at we could judge:
from t^h 29: day: to t^h 30: N N W: 10 : leag: t^h winds: calm and vari-
able and we could not find that t^h current was any current at before:
T^h 31: day: being very little wind: we did drive away: S: 4 : leag:
variation: $20-50$: variation: $20-50$:
February 1620
latitude: $1-57^m$
T^h 1: day: N: 5 : leag: latitude: $1-57^m$: t^h winds: E: fair
weather:
N: latitude: $1-9^m$
T^h 2: day: N N W: 5 : leag: and: $\frac{1}{2}$: latitude: $1-9^m$: N: latitude: t^h wind:
that was not: very fine weather:
T^h 3: day: N N W: $2\frac{1}{2}$: leag: latitude: $2-10^m$: little wind
E: and:

[illegible]

The Writer's Ship is
out of the Road of
the 16th

April

Exp: 9 Days: 10.60.5.5. Star Cy: 14; each mch in the morning

June 1622: Mayatto.

Did see the land being smooth land but sawe: 7: or 8: leagues to the
Sword of the sea it was light land full of hills but one hill had at
it water against the sea or some upon it and: 3: or 4: leagues like to
sugar coast but one bigger then the rest at: 7: at least we did
stand off to sea and at noon we did make the ship to be in the
latitude of: 13-30: distant from Molala: 40: leagues or 50:
leagues: We S: at 12: at least we did stand in a bay to the north
the light land was in the country:

the coast of Mozambique

Latitude: 14-00

At 10: day we did gett some: 11: or 12: leagues to the: Sword
still turning to the sword for the round did stay at: 5: and 550
blowing trade but the current off shore to the sword for the round be-
ing trade a fast gale yett we did make that we did gett: 11-00-00:
leagues: at 12: fourth latitude by Judgement: 14-00:
At 11: day we did gett some: 6: leagues being in the latitude of: 14-22
at noon in the latitude we saw it was in the land: 3: leagues being not good
2: of them rising like sugar coast but the small hills sharp at the top
and the other round or blunt at the top the: 3: it around knobs or
small hills the sharp peaks one is the highest and the middle most be-
ing from the: We N: or NW: there is a deep bay to the sword of the
hill much in and the land to the sword of the bay is so plain
that in: 2: leagues running you shall not see a house or dale but one:
mountain hill stand up in the land in the opening of a bay so it being
near the shore the land by the sea side will give it and yett the land
by the sea side is but low land you may see it: 7: leagues off being clear
in the morning:

There is a small

Latitude: 14-30: 12 days we did see a gale that we did see the night before and the fourth

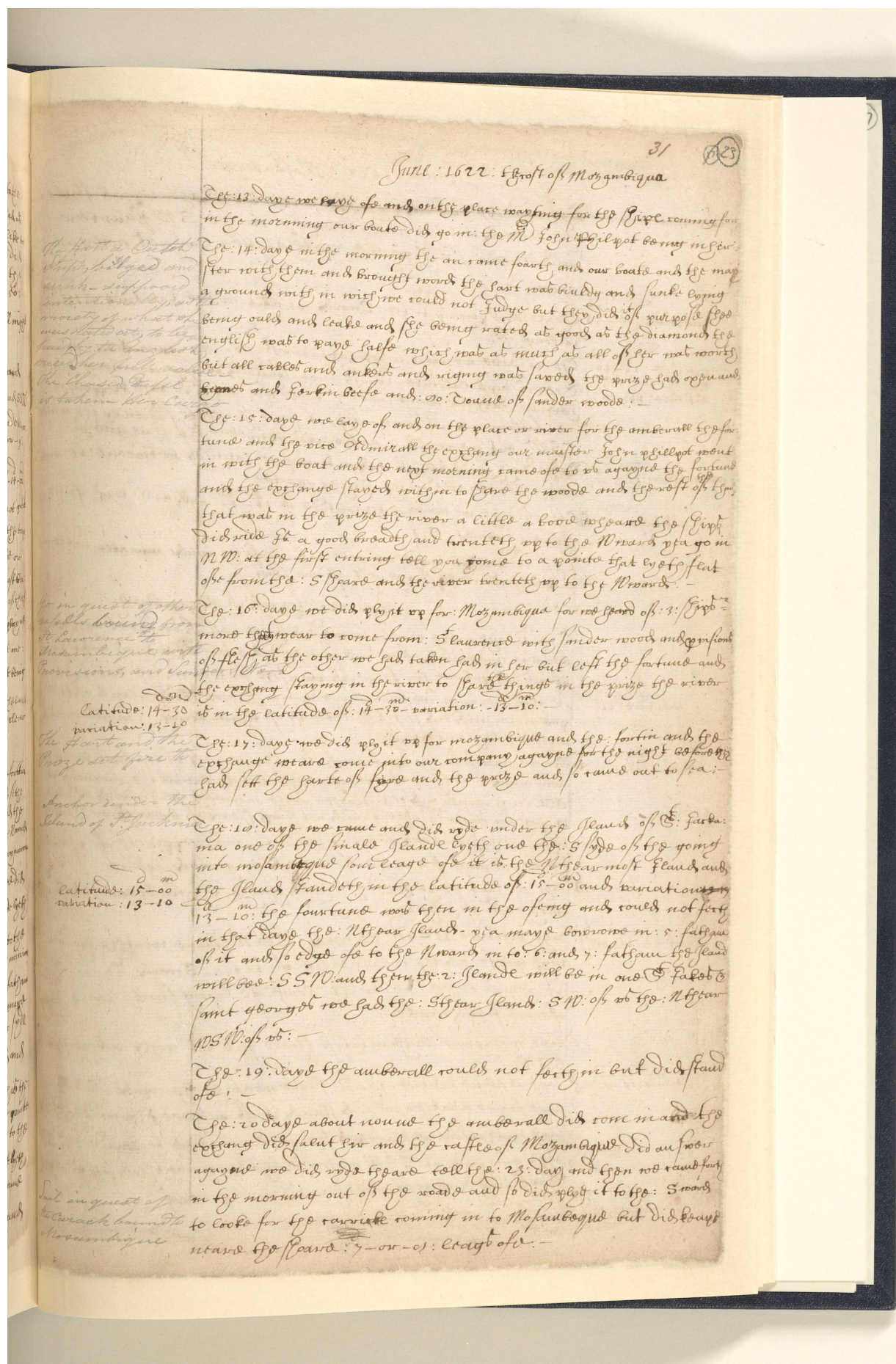
at noon

the coast of Mozambique

of the Hollanders and the company coming next to the sword did see
a gale in by the shore in by the sword and so did we see a gale and the
ship did run into a harbour that is some: 6: leagues to the sword of the
of Mozambique it is a harbour that has water enough but very narrow
going in and also with in but the anchorage and the company did
go in after the sword of the low land but on the: 12: leagues off the
shore point with high raised trees upon it and by the sword of the
Sword so that you must keep the: 5: leagues going with in some min-
ute of the: 5: leagues in: 1: or 2: leagues some no near then: 7: leagues
but at you come from the sword in you must give the: 5: leagues or more
distance but you shall see the sword from the shoulder of the sword
but at some of the sword of the sword from the: 12: leagues and
an off shore from the: 5: leagues meet near to the sword of the
narrowest place of the going in either or the sword of the sword
that by the sword of the sword at the sword of the sword of the sword
Sword for at you come through the narrowest that point by the
night a few you so keep alittle to the sword of the sword of the sword
out against claiming the sword of the sword of the sword of the sword
the sword of the sword:

the river is in
Latitude: 14-30

the exchange, the
river, and the sword
the sword



June 1622. Mozambique

24: daye we did ply it still to the Sward, the count still to the Sward but the wind blowing in the SW quarter and blew a fresh gale with a little rayne not now and then.

latitude: 15-53: 25: daye we began to the Sward, we were in the latitude of: 15-53: 10: length of the daye.

26: daye we were in the latitude of: 16-20: variation: 14-00: 27: daye latitude: 16-13: we sounded in the morning and found: 10: fathoms being some: 3: length of the daye but it is not keeping in the SSW. but we could see no barbed bottom of the fall and of the.

28: daye we did ply off and on keeping in latitude between: 16: and 16-10: the wind variable in the SE quarter.

29: daye we were in the latitude of: 16-10: and a: 11: length of the daye the wind: S. 1

30: daye at noon we were: 10: length of the wind variable in the morning we could see the reef of our fleet.

July 1622. the reef of Mozambique

1: daye in the morning we did see the reef of our fleet againe being to windward of us and so they did board us with 20 and 30 men and did put out six flagges of roundell for to be in the latitude of 16: the morning we were farre by the reef of Mozambique of the promontory and did see the middle night of the being: 3 in all and at night we layd at a tye.

2: daye we were in the latitude of: 15-57: the reef of the fleet being to windward of us the wind being at the: SSW: but all the morning at SSE: with rayne and the weather in the morning was foundered and but 14: fathoms water: 3: of the but could not see any barbed or Goulden between the reef and us but it Goulden and decrepitate of a swaine for in running of a night of us but no ground againe.

3: daye we layd a tye having a sand gale the wind being at: SSW with gusts of rayne.

4: daye latitude: 16-40: the wind: SSW: sayre weather lying a tye we found the count to set us to the Sward: 20: or: 30: in 14: fathoms being: 10: or: 12: length of the daye being some: 3 or: 4: length of the daye found none.

5: daye we layd all daye into the reef and all night a tye the wind: SSW.

6: daye at noon latitude: 16-20: sayre weather the wind: SSW.

7: daye sayre weather we did stand it off and on the wind: SSW

8: daye much wind and a great sea we layd a tye the wind: SSW

9: daye much wind at: SSW we found that the count had set us right to windward in the: 40: fathoms: 20: or: 30: length of the daye.

July: 1622 the coast of Mozambique

33

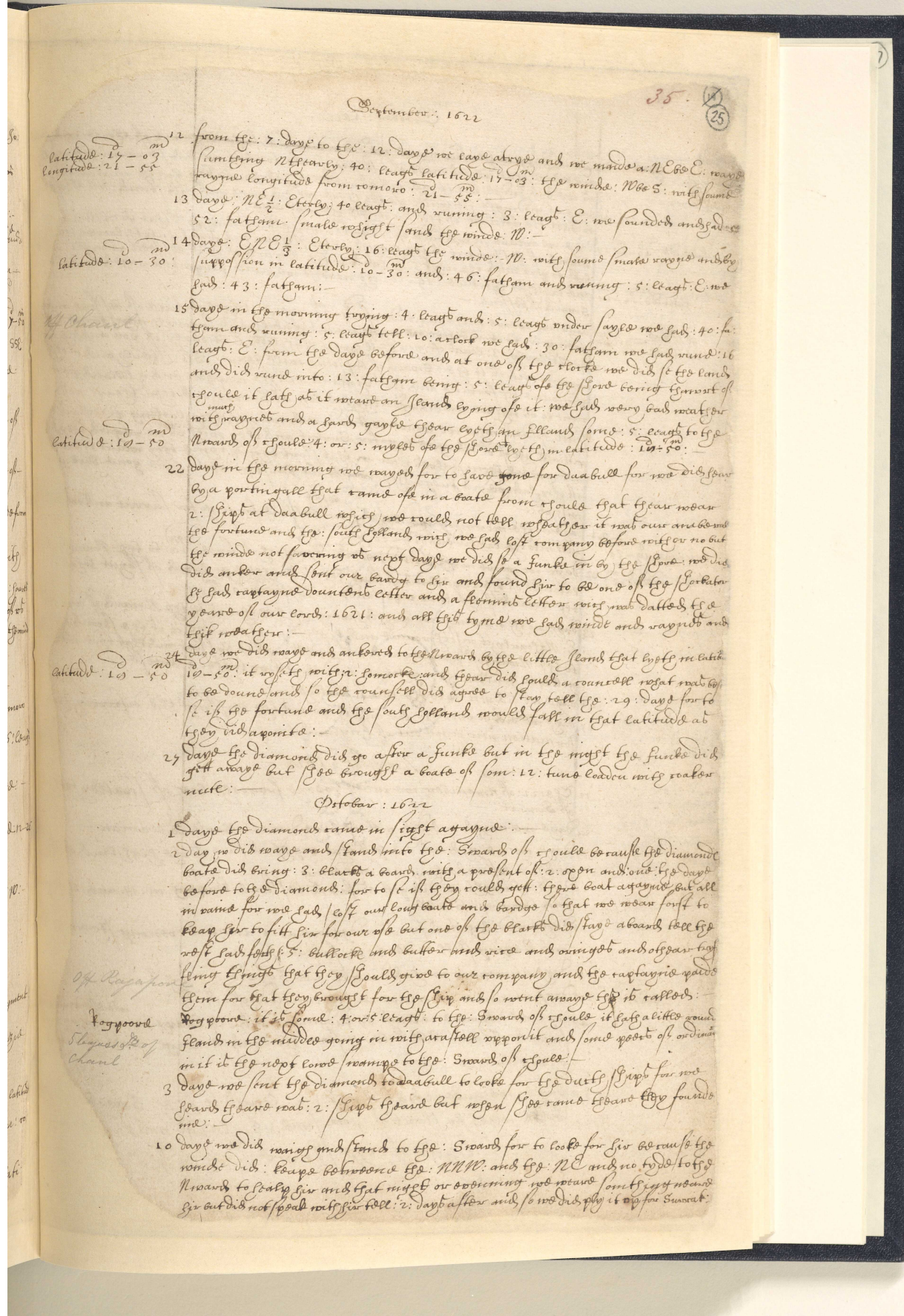
1622

fight with
the Portugues
Caravel - one
taken

- 10 Daye not much wind but reasonable good weather the wind still blowing at S S W. and the current still to the S S W. or S W by S.
- 11 Daye we had the wind at S S W. by night off and on.
- 12 Daye like the night at S S W. and it rained.
- 13 Daye at night betwixt 9 and 10 of the clock we did see the caravel being 3: and one ship.
- 14 Daye we did fight with the caravel and that night the vicamborall did run in near the shore and the caravel did move by 2: and the next morning all the caravel was overboard.
- 15 Daye we did follow the offstar: 2: caravels and the ship which the one caravel was the amborall and the offstar the vicamborall at noon did fight and in the afternoon we did fight with them and spoiled the vicamborall very much and the amborall wall did go a shore on the shore of the vicamborall and the vicamborall one the point with in.
- 16 Daye we did get up to the vicamborall to see what we could get and at some of the ships came near the vicamborall and a boat was sent with 40: of the vicamborall and so went away and by the shore to Mozambique and left all the rest aboard the ship all most full of victuals in 5: fat men and at noon at 3: came aboard and did get a Dutch man to me and did cut the cable and left for a ground or else we had not saved the money that was saved but the same day we did see 2: ships by one being a caravel the other a ship and at night we went to see if we could meet with them in the morning the 17: daye but we did not see them we did judge they did stand over for the caravel.
- 17 Daye we lay off and on and in the afternoon it was agreed upon that the vicamborall should go to see what might be saved of the vicamborall and the rest to go to the coast of Mozambique for the offstar: 2: the vicamborall did go to the vicamborall to the place but there was nothing to be done of the vicamborall so came to Mozambique to the rest of the fleet.
- 23 Daye we saved some cloth and wine and gold that was in the vicamborall.
- 24 Daye in the morning we came away to go for Molala we steered: E. by N: the first: 24: fowles.
- 25 Daye at noon we steered: E. N. E. and: E. by N:.
- 26 Daye in the afternoon we did see Joanna first being: N. E. by E. from us and Molala did come from us: N. N. E.
- 27 Daye we came about the Mor and the Molala and went and rode on the N. E. side by the baye we saw the Portuguese frigate one the side of the Mor.
- 30 Daye we went and did ride on the Mor side of alonge lowe point that is full of cotton trees that is near to the Knight Corona of that baye we did ride in: 10: or 20: fat men being by: N. E. by N.

August 1622: Molala

the 10: daye we did take an arabia just laden with sandal wood: which laden with sandal wood



October: 1622.

15th daye in the after noon we did enter in: 2. fathoms from of Gould and sent
our barke that we had made of a smalle Junke: to about we did, so coming to Gould
at we did judge but it was end of roggrove land but taken by the malabar
16th daye at midnigth the wind of the force we did waite and did stand: NNW: of for
to gett the advantage of the: the wind of the next daye.
17th daye we returned in latitude of: 19-10: we got it a mounte till that it a little to the
South of the land it is the highest at the North end and brought us to the: 5th
like to your land the next daye land to the: towards of it it is 60th 100th it is the waye
and by the latitude: 19-10: the next we could judge the waye land it to the
South of the land:
18th daye we returned in the latitude of: 19-30: we got it the latitude of the land and the
going in to it it is the highest a little mounte that it is mounte that it is: 5th
19th daye: 3: Leage of: you will have a little: 5th 10th 15th 20th 25th 30th 35th 40th 45th 50th 55th 60th 65th 70th 75th 80th 85th 90th 95th 100th
20th daye we returned in the latitude of: 19-30: we got it the latitude of the land and the
going in to it it is the highest a little mounte that it is mounte that it is: 5th
21st daye in the morning we moved from the land for to go for Surrat and we did
gett into the latitude of: 19-30:
22nd daye we returned in the latitude of: 20-5: we got it the latitude of the land and the
going in to it it is the highest a little mounte that it is mounte that it is: 5th
23rd daye in the morning we moved from the land for to go for Surrat and we did
gett into the latitude of: 20-5:
24th daye we returned in the latitude of: 20-5: we got it the latitude of the land and the
going in to it it is the highest a little mounte that it is mounte that it is: 5th
25th daye we returned in the latitude of: 20-5: we got it the latitude of the land and the
going in to it it is the highest a little mounte that it is mounte that it is: 5th

November: 1622.

1st daye: 22nd of November we came away from the bar of smallon to the bar of
Surrat:
2nd daye we moved and did gett at lowe downe about at deaman:
3rd daye we moved and did gett at lowe downe about at deaman:
4th daye we moved and did gett at lowe downe about at deaman:
5th daye we moved and did gett at lowe downe about at deaman:
6th daye we moved and did gett at lowe downe about at deaman:
7th daye we moved and did gett at lowe downe about at deaman:
8th daye we moved and did gett at lowe downe about at deaman:
9th daye we moved and did gett at lowe downe about at deaman:
10th daye we moved and did gett at lowe downe about at deaman:
11th daye we moved and did gett at lowe downe about at deaman:
12th daye we moved and did gett at lowe downe about at deaman:
13th daye we moved and did gett at lowe downe about at deaman:
14th daye we moved and did gett at lowe downe about at deaman:
15th daye we moved and did gett at lowe downe about at deaman:
16th daye we moved and did gett at lowe downe about at deaman:
17th daye we moved and did gett at lowe downe about at deaman:
18th daye we moved and did gett at lowe downe about at deaman:
19th daye we moved and did gett at lowe downe about at deaman:
20th daye we moved and did gett at lowe downe about at deaman:
21st daye we moved and did gett at lowe downe about at deaman:
22nd daye we moved and did gett at lowe downe about at deaman:
23rd daye we moved and did gett at lowe downe about at deaman:
24th daye we moved and did gett at lowe downe about at deaman:
25th daye we moved and did gett at lowe downe about at deaman:
26th daye we moved and did gett at lowe downe about at deaman:
27th daye we moved and did gett at lowe downe about at deaman:
28th daye we moved and did gett at lowe downe about at deaman:
29th daye we moved and did gett at lowe downe about at deaman:
30th daye we moved and did gett at lowe downe about at deaman:

34

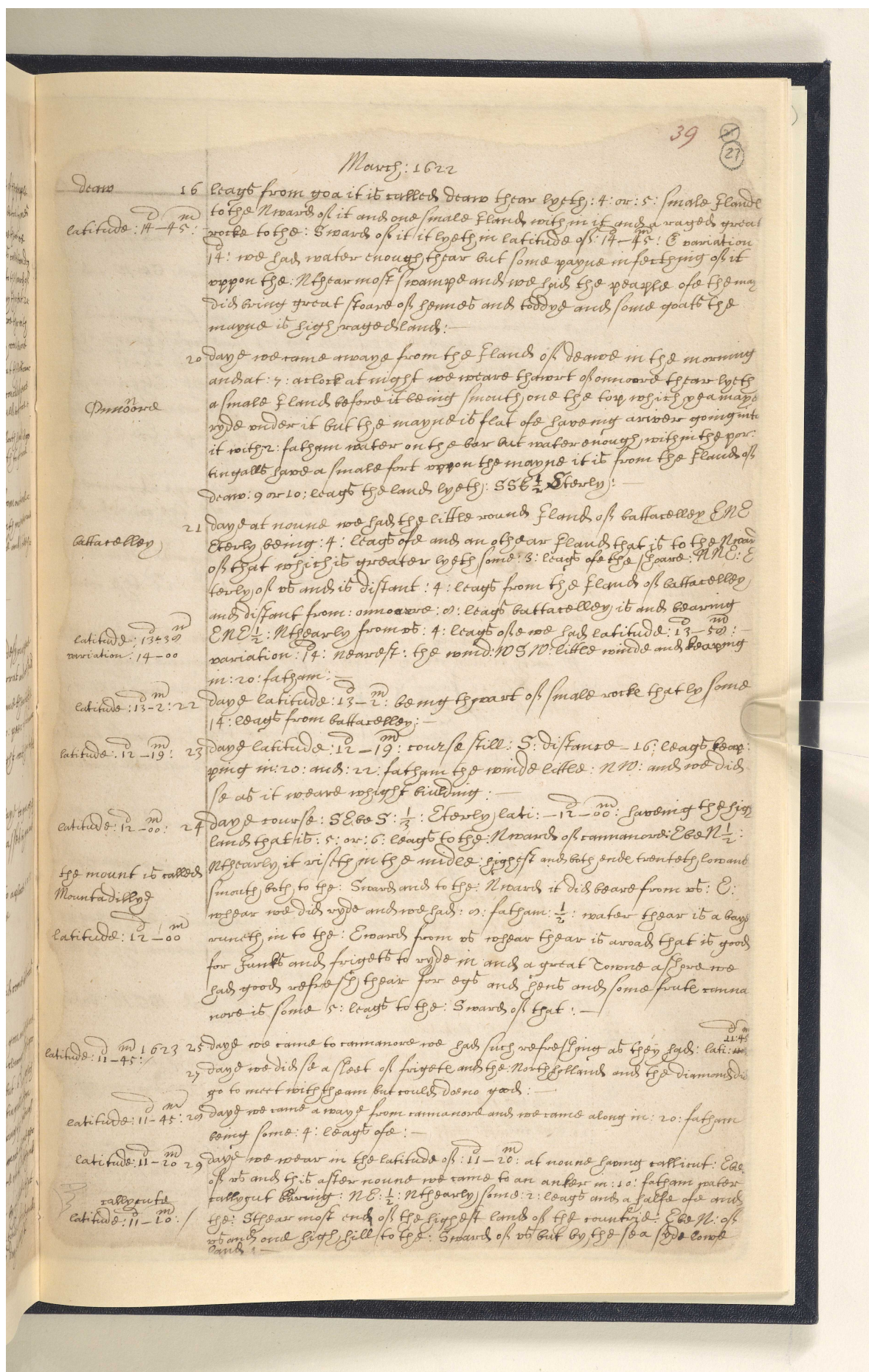
3. Daye of January in the morning the diamond and the
North Star and did brooke out of the roade of good to goe to a place
to the North of good sume: 6. or: 4. leagues for to gett water and
obsare evensont what the place would be. But for lacke of time

January 1622

came aboard of the ambassador and to wit some of the people
and a bidywarat wote some of our men had known before by met
at factatwano and they promised to if we could come to see we
could have what we wanted would gladly the place it called bandy
it is to the N. ward of the worke that is some 9: leagues to the N. ward of
good but when they came to ward they could get not any thing but: 20:
or: 30: fowls for fear of the portingalls that came near to ward
12: fowls of the year friggete and sent word that they would send
the bar to ward if they did get to wit any provision but the blacke came
to the agayne in the dyamond one at 11: the bar order to conclude of ward
with it and the dutch to steal from the sea and they would bring from a
nought by land to take good but the dyamond and the North Solland did go
to land from agayne the blacke did promise the dutch to get found
men that would give some at a duabell:
19 day in the morning our boat did breake away from our stern:
out: 3: or: 4: in the morning we sent our ship with more men and
at found at it was day we did rogg and stand off and did take fire
up:
21 day we came into the road of yea agayne:
22 day coming: february; 1622 before good:
2 day the bar came another year from commonore of spring ward
that they might have: 2: fowls to pass for to surrat and we could
have any more spring we would if we did come to ward but the
blacke said the portingalls had a rattle with: 40: part of ordnance
and said he would not come agayne so brought with him to the
to ward and of the small fowls:
14 day the rattle of friggete came out of the bay to good night
went away about the: 12: of february and passed by good and
did not to the: S. ward:
25 day the dyamond and the North Solland did go to a place: 4: or: 5:
leagues to the N. ward of good near to bandy at ward

May 1622

2 day the dyamond and the North Solland did come back to
ward and brought some fowls and eggs:
9 day in the morning we came away from good and wote we
did not to ward we had some of the for the clearing of the por
tingalls: we had in the boat but they said but: 6: dutch wote
the ambassador did offer: 24: or: 26: of the portingalls for the
and did tell the wite all except they did bring the: 6: men of
the dutch with them they came to him no more with one more
any nor of the bar and so they came no more of for the dutch
they said saw good from the bar did have by the blacke that
came to us from the bar place was in latitude at we did make
latitude: 15-20 in latitude: 15-16 and variation: 14-40 the day at night
variation: 14-40 we came to the place:



May 1623

make the like longitude but then must the Island appear
by the end of the arch: 8: more longitude than it is in the largest plate
but when we came near the / some we did find that the: 5: the sea was
fair a month to year past did raise it to make a more to avoid maye the
not expect to the: Now the wind is still: SE: and: SSE: -

June 1623

first day we could not get about the: the point of anyanga we did bear
up about the: the end of the Island the wind: SE: and: SSE: with way
2 days at round we saw the body of the Island rising in the sight of
it: S: of being in the latitude of 7: 40: some: 10: days of the same
little and variable

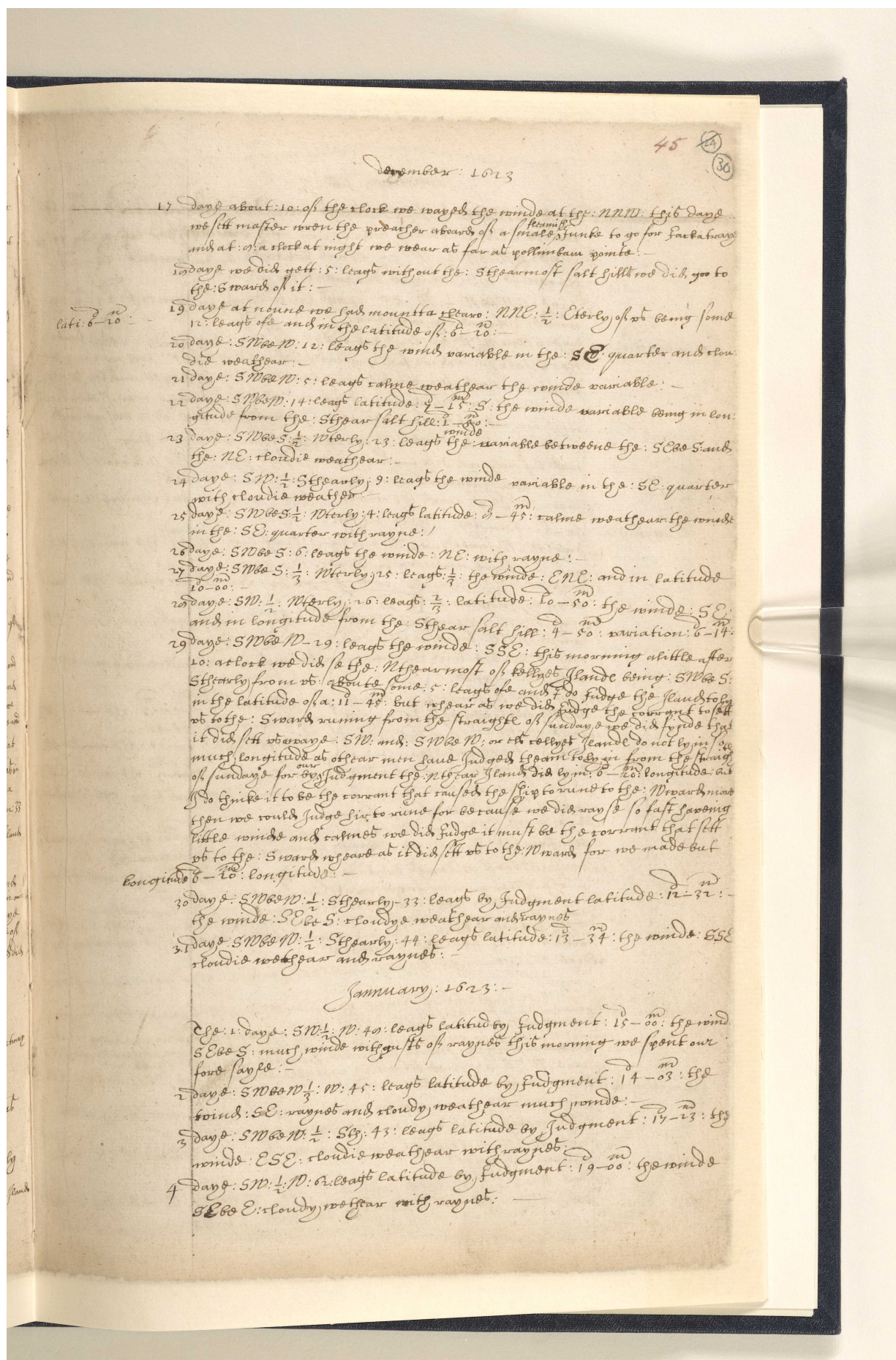
3 days we lay tarrying to and fro between the first land of many raboo
and anyanga a little more variable the body of the Island and the: N: end
of the long first land of many raboo rising in the sight of the sea
light little to the: Now of the long land does bear: NE: and: SW: the end
from the off shore and to our judgment some: 10: days a further the day in the af-
ter noon it showed us that we did so the land to the: N: and: and: 5: miles
of the first land of many raboo and we saw the weather and the: the sea was
not: the day was:

7 days at round we saw the: the end of anyanga: the: 5: miles ft: the
round little: NE: and: NE: the day was not far being about: 1: day
of the end in latitude: 8: 13:

5 days: E: at the: the point of anyanga some: 12: days: E: from the body
of anyanga and in latitude: 8: 14: -

6 days at round we saw in the latitude of: 8: 17: and the sea was fair a fine
fall: NE: of the rising it not far from the sea and the land is all along
high but only if you can see the: the day was: two of the sea the low point: the
our in the sea from the first land always and as the: 2: days of the: full of
mounds but at the first we did fill it: NE: of the: you will see a little island
bearing the little you the end will be: but in the off shore it by the point of the: the
you may go in on the: NW: and of it coming on the Island the end is in: 14
miles: 15: full of the: NW: end of the Island: SE: of the end from the sea
you will see a day of work by out to the: Now of the end but we did not
go in for the wind came out of the sea and so we did stand along
it to some: 15: days from the point:

7 days: 1: day at: 1: of the clock in the morning we did see the small island
that by the to the: Now of the point some: 2: 1/2: days: SE: and: E: of the: 1/2
the point some: 3: days of the but it is the same mountain you
will see: 3: days before the fall that it upon the first land we did
so the day before: and the point the: the point of the: 3: days
the first and main also with along ridge between to the: N
near: one place of the ridge it like a ramble bar and stand the
near to the: the end of the off shore: 2: to the: 5: miles does seem to
be the: the point of it rather Mountain above it stand at it
we are in a pit of the: the point of the: 3: it: NE: of the
then the: the point of the mountain will be: E of the point
some: 2: days or: 2: 1/2: of the: the point of the point and the



January: 1623: /

Day 1: S W 1/2 W: 10: 57: Length Latitude by Judgment: 19-59: E
 winds: SE 6 E: cloudy weather and dry salt sea: 19-36

Day 2: S W 1/2 W: 10: 57: Length Latitude by Judgment: 21-10: -
 E winds: SE: fair weather, noat gear: -

Day 3: S W 1/2 W: 10: 55: Length Latitude by Judgment: 23-6: E
 winds: S: fair weather, noat gear: -

Day 4: S W 1/2 W: 10: 45: Length Latitude: 24-52: Longitude: 20 1/2: from
 E: S: salt sea and noat found, great current felt: S W 1/2 W: felt noat found to
 bottom, sand and after some steering bottom was felt: S W 1/2 W: and E: W S W:
 and: W 1/2 S: and did some: 6: Length in: 24: found more than 1/2 mile, and
 by E: long and yet no found that E: sea was still above it or else we must
 make a point: 1/2: more: S: gear by many E: on we could judge 1/2 mile
 make but only we did say so E: pole so fast that 1/2 mile was made: 1/2 mile
 more: E: by Judgment we could not find so much ground: -

Day 5: W S W: 45: Length E: wind: E: fair weather but cloudy: Longitude
 30-30: from E: S: gear salt sea: -

Day 6: W S W: something: S: gear E: 2: Length Latitude: 26-49: E winds: ENE:
 and: NE: fair weather Longitude: 32-30: -

Day 7: W 1/2 S: 1/2: S: gear E: 1: Length Latitude: 27-30: E winds: NE E: vari-
 ation by Judgment: 27-30: -

Day 8: W S W: S: gear E: 10: Length E: latitude by supposition: 27-52: E
 winds: N N W: fair weather: -

Day 9: S W 1/2 S: 4: Length E: wind: variable most calm and cloudy weather
 with some rain: -

Day 10: W 1/2 S: something: W 1/2 S: 32: Length Latitude: 28-18: E winds: SE
 W S W: and so varied to E: S S W: and: S: Longitude: 36-40: -

Day 11: W S W: 44: Length Latitude: 29-5: Longitude: 39-34: E winds: SE
 and: SE: fair weather: -

Day 12: W S W: 30: Length Latitude: 29-40: Longitude: 40-27: E winds: SE
 and: E: fair weather gear found noat found to gear: S W: at about
 10: and: 5: and: 6: Length in: 24: found: -

Day 13: W S W: something: W 1/2 S: 19: Length Latitude: 30-00: E winds: varia-
 ble: from E: N: to E: N N W: fair weather variation: 27-10: -

Day 14: S W 1/2 S: 0: Length Latitude by Judgment: 30-20: E winds: variable
 in E: N: gear fair weather variation: 27-00: -

Day 15: S W: 1/2 S: 19: Length Latitude: 31-4: E winds: W N W: fair weather: -

Day 16: W 1/2 S: 2: Length and: 3: Length W: E: morning E: wind came up to E: SE: and
 E: but before little wind and rain and rain with E: weather: -

Day 17: W: S: gear E: 16: Length E: wind: SE: and: E: E: weather with small
 rain: -

Day 18: W: 32: Length Latitude: 31-10: E winds: NE: and: N: fair weather dry sea
 Longitude: 41-30: from E: salt sea: 43: -

Day 19: W: 1/2 S: 14: Length Latitude: 31-10: E winds: NE: fair weather variation: 27-45: -

Day 20: W: 1/2 S: 10: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 21: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 22: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 23: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 24: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 25: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 26: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 27: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 28: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 29: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

Day 30: W: 1/2 S: 14: Length Latitude: 31-10: E winds: SE: and: SE: fair weather variation: 27-45: -

47 (31)

January 1623

29 day: Dec 5 1/2 S: 22: East tpe winds variable most at: SSE: tpe variation: 10-00
30 day: Dec 5 3/4 S: 35: East tpe winds variable in the afternoon quarter variation in
the morning: 17-00
31 day: Dec 5: 4: East latitude: 32-30: calmest weather and cloudy with
fog and a great sea out of tpe: WSW: Longitude from tpe salt pill: 57-5:

February 1623

first day: 1: day: WSW: 1/2: Morning: 10: East latitude: 32-40: little wind: SE:
and at: 2: foggy weather variation in the morning: 16-30: tpe sea out
of tpe: WSW:
2 day: WSW: 16: East: tpe wind: ESE: fair weather but fog variation: 15-10
a sea out of tpe: SWSW:
3 day: Dec 5 1/2 S: 32: East tpe wind: ESE: foggy weather but cloudy
variation: 14-00:
4 day: Dec 5 1/2 S: 33: East latitude: 33-40: tpe wind: ESE: foggy weather
Longitude from tpe salt pill: 01-32: tpe: 7: day: we saw some sound a round
the way to tpe: SWSW: at near at 8 could judge: 2: and: 3: East in: 24:
5 day: Dec 5 1/2 S: 32 1/2: East latitude: 34-40: tpe wind: ESE: fair
weather but little smoke rays:
6 day: W: 13: East latitude: 34-10: tpe wind: ESE: and: SWSW: fair
weather tpe variation in the morning: 14-00: and: at night: 11-40:
7 day: Dec 5: 24: East tpe wind: ESE: and: NE: in the morning it in
variable at tpe: gale:
8 day: W: Dec 5: 19: East latitude: 34-10: tpe wind variable as before
tpe: N: and tpe: WSW: tpe variation: 11-00: Morning:
9 day: W: Dec 5: 20: East latitude: 34-10: tpe wind: ENE: fair weather
tpe variation in the morning: 10-00:
10 day: W: Dec 5: 25: East latitude: 34-35: tpe wind: ENE: toll: 12: a
lock in the night and tpe wind came to tpe: W: and longitude from tpe salt
pill: 00-35: according to playano: tpe day after: 12: at lock we did tpe
End being some: 9: or: 10: East of: it did bear from N: N: E: tpe: E: on
part and tpe: W: most: Dec 5: W: being along smooth lands and fog
and tpe: N: sea land of: round salt tpe water was changed upon the
first day so it and at midday in the water it did come to get rounder
again upon the water it did: tpe: tpe: water to be some smoke
but our Master would not sound till we were past it and tpe: 7-15
sounded and said: 60: fathoms smoke land: at night tpe variation: 7-15
11 day: N: 4: East and: W: 16: tpe wind: W: little wind: most calm: toll: 12
at lock in the night and tpe wind came to tpe: ESE: latitude
34-23: variation at night: 5-15:
12 day: SW: 20: East tpe wind variable as before tpe: WSW: and
tpe: ENE: little wind: and at: 6: at lock in the evening tpe wind in
the air some that we layd it a long toll: 12: in the night and tpe
sea was great by reason of the current setting to tpe: W: and tpe
wind: W: only:
13 day: we layd along among great sea by reason of the current tpe
went so strong to tpe: W: and against tpe wind that it made all
tpe sea of a right breeze our ship being labour and made a
water we were glad to have our ship off the sea and did take
down our fore mast out fore mast so fast by reason of tpe
60 fathoms staying with out reason did not tpe wind with us
coast: 21: did judge our ship to make a: SWSW: way: 21: East by reason
of the current it went so strong to wind made latitude
at noon: 35-40:

49

Mars: 1623

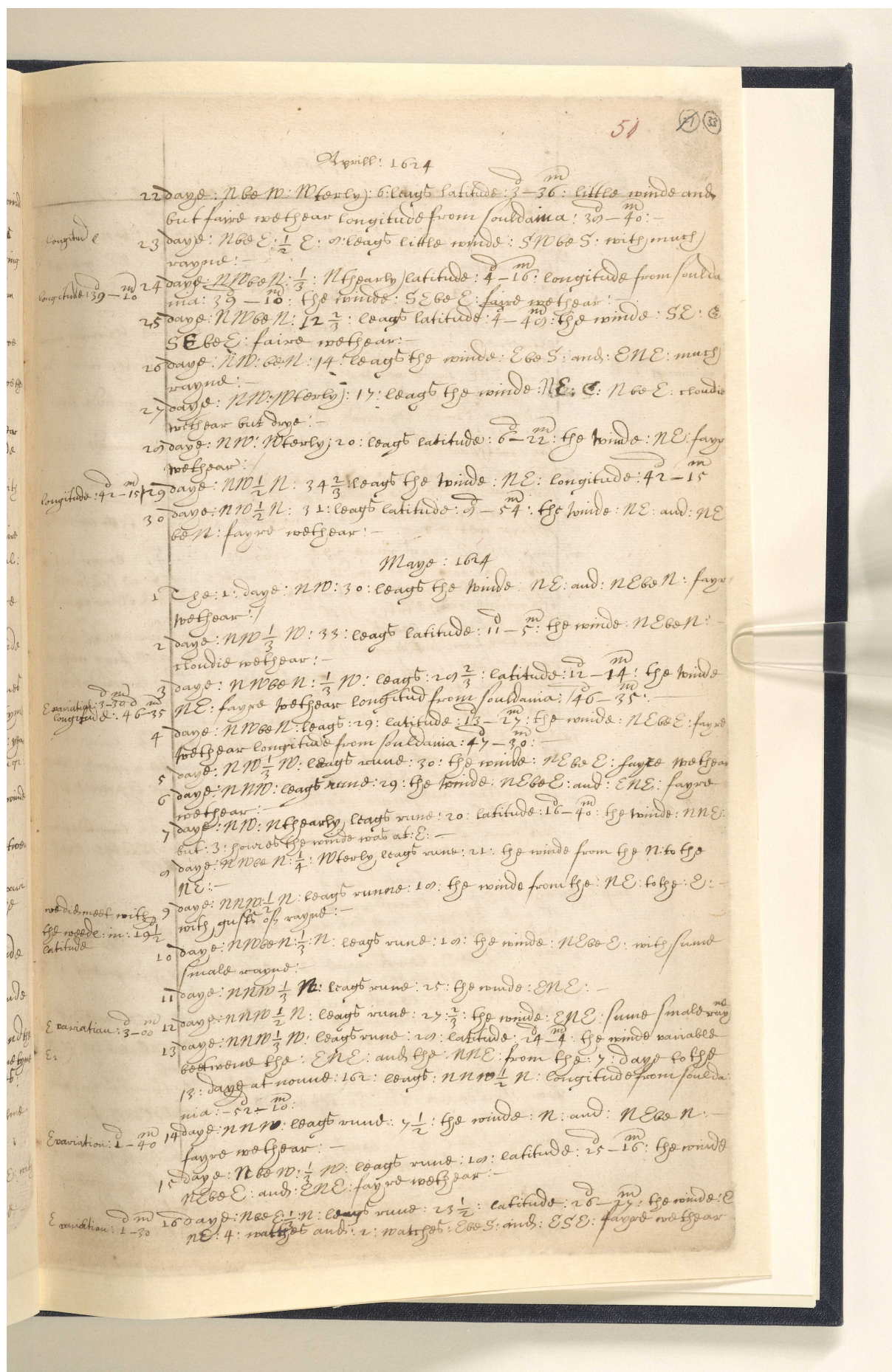
9 day: NW. 44: Coagt fgo winds: SSE: and: SE: with sand & small waves
 10 day: NW. 1: NW. 1: 35: Coagt latitude: 29-36: variation in fgo
 variation morning: 30: Coagt fgo wind: SSE: fays rods gear: -
 11 day: NW. 1: NW. 1: 45: Coagt latitude: 29-30: fgo winds: SSE: and: SE
 longitude: 60: 5: fairs not gear longitude from fgo bay of Soudania: 6: NW. 1: -
 12 day: NW. 1: NW. 1: 33: Coagt latitude: 27-30: fgo variation at night
 1-30: fgo wind: SSE: 5: fairs not gear: -
 13 day: NW. 20: Coagt latitude: 26-27: fgo winds: SSE: 5: fairs not gear
 14 day: NW. 14: Coagt latitude: 25-27: fgo winds: SE: fairs not gear like
 wind: -
 15 day: NW. 1: NW. 1: 41: Coagt latitude: 24-30: fgo winds: SE: fays rods gear
 longitude from Soudania: 10-30: NW. 1: -
 16 day: NW. 1: NW. 1: 42: Coagt latitude by judgment: 22-44: and about
 1: at last in fgo morning rod cross fgo: 5: fairs not gear: fgo winds: SE: fairs
 not gear
 17 day: NW. 1: NW. 1: 43: Coagt latitude of Soudania: 21-22: fgo winds
 SE: fays rods gear fgo variations by judgment not near fgo: 5:
 longitude: longitude from Soudania: 13-35: -
 18 day: NW. 1: NW. 1: 32: Coagt latitude: 20-21: fgo winds: SE: 60: E:
 fays rods gear: -
 19 day: NW. 34: 1: Coagt latitude: 19-20: fgo wind: SE: fairs not
 gear longitude from Soudania: 15-30: -
 20 day: NW. 1: NW. 1: 29: Coagt latitude: 17-19: fgo winds: SE: fairs
 not gear longitude from Soudania: 17-30: -
 21 day: NW. 30: Coagt latitude: 16-24: by judgment longitude from Sou-
 dania: 10-27: fgo winds: SE: 60: E: in fgo after noon not gear rods NW
 60: 7: at last in fgo morning: 7: Coagt and fgo rods gear: Wall
 night and runs about: 12: Coagt and in fgo morning fgo: 22: days
 before 5: and: 6: at last not did fgo fairs of Saint Gallona
 being: 12: Coagt of: NW. 1: from 10:
 22 about 5: fairs in fairs gear: 4: at last in fgo after noon not gear rods
 an anchor at Saint Gallona away fgo fgo fairs gear rods, or to fgo or:
 ring rods in: 42: fairs but fgo: 6: fairs rods to an anchor at last
 before 10: 14: fairs being being: 12: at last long, rods gear 4
 made Saint Gallona in latitude: 16: and in longitude from Soula:
 longitude: 10:
 23 day in fgo morning rod rods away about: 7: at last and at last
 not gear: 7: Coagt of and at last: 6: at last rods rods: 13:
 Coagt of fgo: 5: fairs rods of fgo fairs being: SE: from 10: -
 24 day: NW. 16: Coagt latitude: 15-20: fgo winds: SE: 60: E: -
 30 day: NW. 1: NW. 1: 33: 1/3: Coagt latitude: 13-46: fgo winds: SE:
 fairs rods gear: -
 31 day: NW. 1: NW. 1: 30: Coagt latitude: 11-20: fgo winds
 SE: 60: E: fairs rods gear: -

April: 1624

first day: NW. 1: NW. 1: 19: Coagt latitude: 11-49: fgo winds: SE: 60:
 E: fairs rods gear variation: 7-30: -
 2 day: NW. 1: NW. 1: 30: Coagt latitude: 10-30: fgo winds: SE: 60:
 fairs rods gear longitude from Soudania: 25-30: by playne: -

April: 1624

- 3 days: NW: 4: NW: 37: Coast latitude by Judgment: 9-20: the wind
SE: fair weather with some small rain: -
- 4 days: NW: 4: NW: 37: Coast latitude by Judgment: 2-28: the
monsoon did not blow the clouds of a storm at 6: a lot of bearing
from SE: NW: 4: NW: 37: Coast of the and at noon it did
blow: NE: 6: NW: 37: Coast of the and in longitude from
Soudania: 20-45: the wind: SE: fair weather: -
- 5 days: NW: 30: Coast latitude: 7-20: the wind: SE: fair weather:
the wind with some small rain: -
- 6 days: NW: 30: Coast latitude: 6-50: the wind: SE: fair weather:
with some small rain: -
- 7 days: NW: 32: Coast latitude: 4-50: the wind: SE: fair weather
with some small rain the variation at night: 4-7: longitude
from Soudania: 31-30:
- 8 days: NW: 26: Coast latitude: 4-00: the wind: SE: fair weather
with some small rain: -
- 9 days: NW: 26: Coast latitude: 3-5: the wind: SE: fair weather
with some small rain and longitude from Soudania: 33-30:
- 10 days: NW: 5: NW: 30: Coast of the wind: SE: fair weather
with some small rain: -
- 11 days: NW: 1: NW: 20: Coast latitude: 00-47: the wind
SE: fair weather with some small rain: -
- 12 days: NW: 1: NW: 20: Coast of the wind: SE: with rain
the day did not blow the equinoctial wind: 9: the
wind did not blow in the wind of the wind: 5: the
wind did not blow in: 30-45: from Soudania longi:
tude: 30-15: from the
wind: 01-55: from the
wind: -
- 13 days: NW: 1: NW: 20: Coast latitude: 16: N: lat: the wind
SE: with rain: -
- 14 days: NW: 19: Coast latitude: 30: N: the wind variable between
the SE and the NE: with rain: -
- 15 days: NW: 11: Coast latitude: 1-20: the wind variable
with rain in the morning the wind came to the
SE: fair weather from Soudania: 34-40: -
- 16 days: NW: 3: N: 6: Coast latitude: 1-40: the wind
little and variable cloud with rain and rain: -
- 17 days: NW: 13: Coast latitude: 2-15: the wind
SE: little wind with rain: -
- 18 days: NW: 4: Coast latitude: 2-33: the wind fair weather
the wind to go to 3: Coast in: 24: four days and some time
4: Coast of the wind little most calm with rain: -
- 19 days: NW: 05: Coast of the wind variable and calm
with rain: -
- 20 days: NW: 12: Coast of the wind variable but most at: SE: with
rain: latitude by Judgment: 3-20: -
- 21 days: NW: 2: Coast of the wind fair weather and rain: -



May 1624

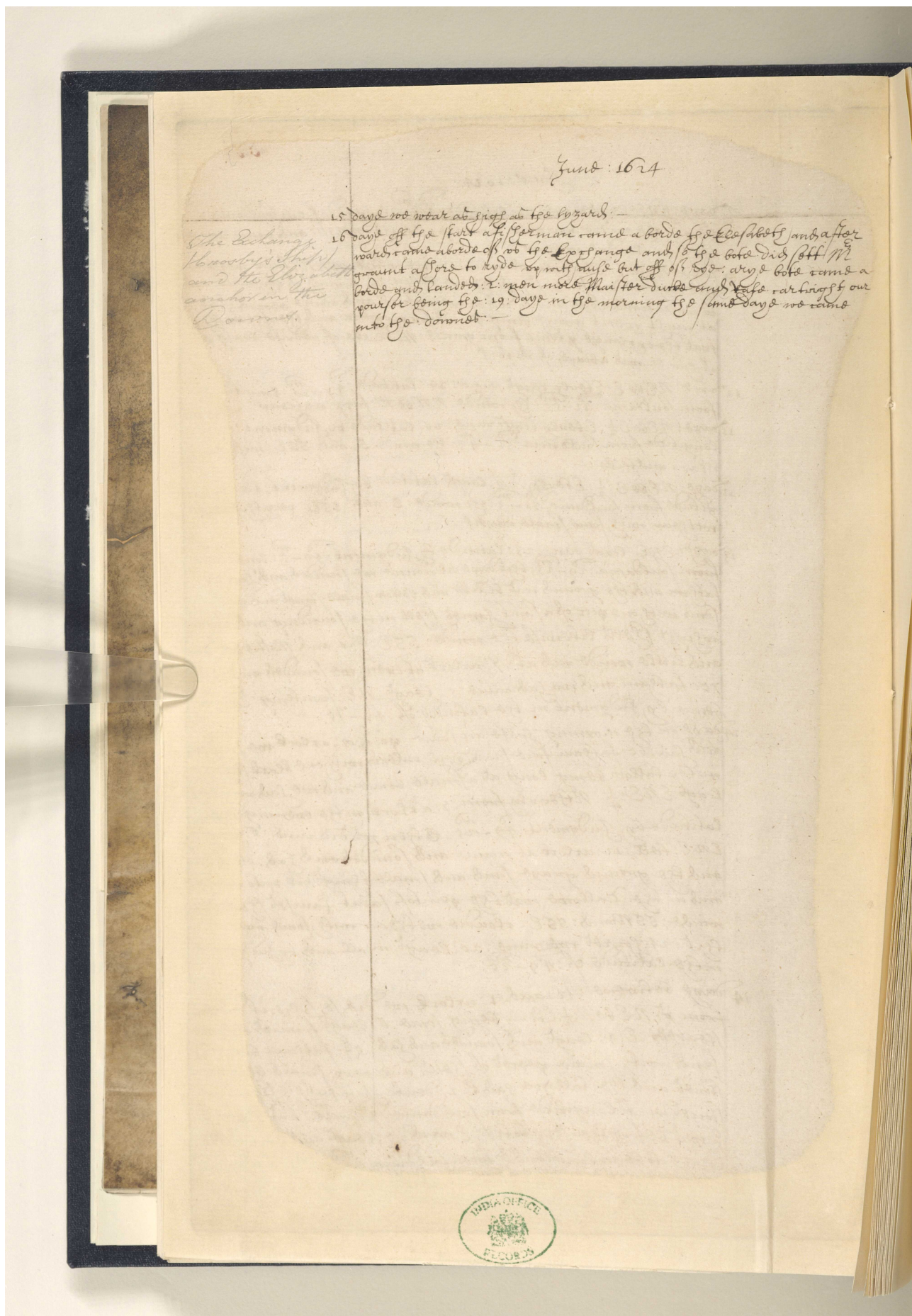
17 day: NE $\frac{1}{2}$ E: Coast wind: 19: ffg winds: E 60 N: and: ENE: ffg
not far:
18 day: NE $\frac{1}{2}$ E: Coast wind: 17: latitude: 29-13: ffg winds: E 60 N: ffg not far
19 day: NE $\frac{1}{2}$ E: Coast wind: 17: latitude: 30-35: ffg winds: ENE: and: E 60 N
fgs not far:
20 day: NE $\frac{1}{2}$ N: Coast wind: 17: latitude: 31-55: ffg winds: N E 60 E
and: ENE: ffg not far longitude from Souldania 33-10:
21 day: NE $\frac{1}{2}$ E: Coast wind: 13: latitude by judgment: 33-4: ffg winds: variable
between ffg: NE: and ffg: ESE: ffg not far:
22 day: NE $\frac{1}{2}$ E: Coast wind: 16: latitude: 34-12: ffg winds: E 60
S: and: ESE: ffg not far:
23 day: NE $\frac{1}{2}$ E: Coast wind: 17: latitude: 35-4: longitude from
Souldania: 51-15: ffg winds: ESE: ffg not far:
24 day: NE $\frac{1}{2}$ E: Coast wind: 30: latitude: 36-02: ffg winds: ESE:
fgs not far:
25 day: NE $\frac{1}{2}$ E: Coast wind: 21: latitude: 37-02: ffg longitude from
Souldania: 50-15: ffg winds: 50-10: ffg not far:
26 day: NE: Coast wind: 21: latitude: 37-40: ffg winds: N S
fgs not far:
27 day: NE $\frac{1}{2}$ E: Coast wind: 27: latitude: 40-41: longitude from
Souldania: 40-35: ffg winds: N S W: in ffg night no ffg small
wavy and not far but in ffg morning it did clear up and
fgs winds came to ffg: N N W:
28 day: NE $\frac{1}{2}$ E: Coast wind: 30: latitude: by judgment: 39-32
longitude from Souldania: 47-11: ffg winds: N N W: ffg not far:
29 day: NE $\frac{1}{2}$ E: Coast wind: 130: latitude: 39-54: longitude from
Souldania: 40-46: ffg winds: N N W: and: N N W: 3: not far
and: 1: water got: S W: and: 1: water calm:
30 day: NE $\frac{1}{2}$ E: Coast wind: 42: latitude: 40-54: longitude
44-55: ffg not far but ffg did not make a move: E 60 N
by way of ffg we did depart by a point and a false ffg winds: S W:
fgs not far and small wavy:
31 day: ENE: ffg Coast wind: 33: latitude: 41-32: longitude from
Souldania: 42-10: ffg winds variable from ffg: N to ffg: N E
clouds not far and a great sea out of ffg: N N W:
June 1624

first day: NE $\frac{1}{2}$ E: Coast wind: 16: latitude: 42-12: ffg winds
10: and: S W: not far, a great sea out of ffg: N N W: and
but day not far:
2 day: NE $\frac{1}{2}$ E: Coast wind: 30: latitude: by judgment: 43-4
fgs winds: S W: and: S W: not far:
3 day: ENE: N: Coast wind: 27: ffg winds: S S W: not far
not far and small wavy:
4 day: E $\frac{1}{2}$ S: Coast wind: 12: ffg winds variable between ffg: N E
fgs: NE: ffg not far and small wavy:
5 day: NE $\frac{1}{2}$ E: Coast wind: 19: latitude: 44-25: longitude
from Souldania: 30-10: ffg winds: N: and: N N W: ffg
not far:
6 day: NE $\frac{1}{2}$ E: Coast wind: 20: latitude by judgment
45-5: ffg winds: N and ffg came to ffg: S W: ffg not far
7 day: NE $\frac{1}{2}$ E: Coast wind: 20: latitude: 45-35:
longitude from Souldania: 30-10: ffg winds from ffg: N: to
fgs: S S W: not far small wavy:

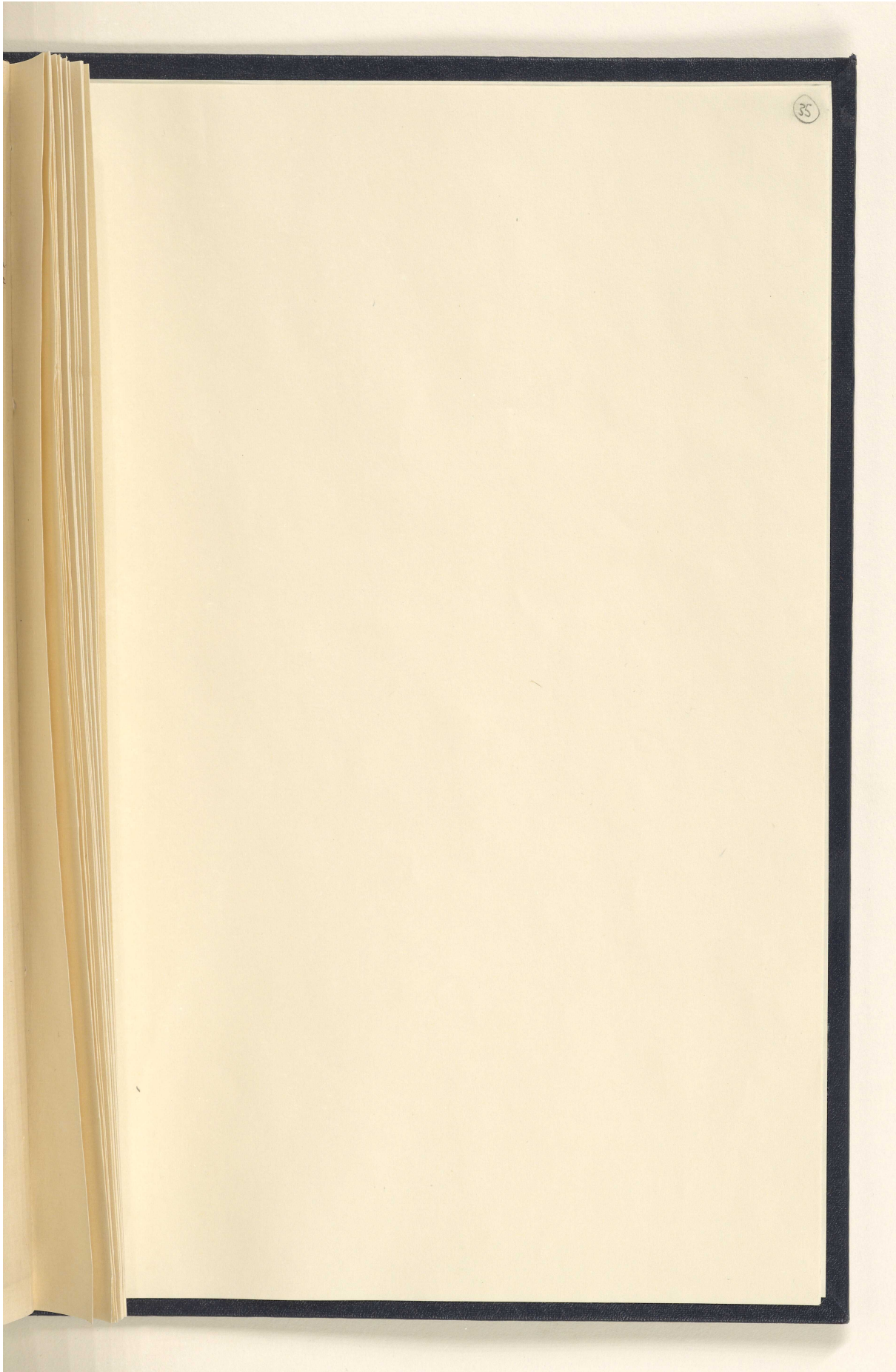
June: 1624.

- 5 days: ENE: least wind: 22: latitude: 46⁰⁰: longitude from Souldania: 35-3: the wind variable from E to S to E: NNW: and came again the same cloudy not clear.
- 9 days: NEE: E: E: least wind: 17: the wind: NNW: layr not clear the day was did: 2: first the wind came N. from N. of Plymouth with to some wind of it and so did toward it to it and came aboard of it at night went away being bound for Virginia and the off shore being that the wind came from wind: N. the day of wind being N. of the sea was aboard of it to: 1.
- 10 days: NEE: E: E: least wind: 34: latitude: 47-10: longitude from Souldania: 32-15: the wind: NNW: layr not clear.
- 11 days: NEE: E: E: least wind: 26: latitude by judgment: 47-57 longitude from Souldania: 31-43: the wind: S: and: SSE: misty no clear: and the day: -
- 12 days: NEE: E: E: least wind: 20: least latitude by judgment: 49-35: longitude from Souldania: 31-3: the wind: S: and: SSE: very thick misty not clear with some small rain: -
- 13 days: ENE: least wind: 23: latitude by judgment: 49-5: longitude from Souldania: 29-23: the day at noon no sound and gab: 5: fatgan and the ground was black and yellow small stone and grass sand with one pett of a saint James shell in the sounding and off shore no sign of shell likewise the wind: SSE: the wind misty not clear and little wind and at: 7: at lock at noon no sound and gab 75: fatgan and the gab wind: 5: least: NE: sun being: E: by judgment in the latitude of: 49-15: -
- 14 days in the morning fatgan on sound past: 0: at lock no sound and gab: 65: fatgan and sand 0: 10: at lock with one black stone in the hollow being count at a small wind and no gab wind: 9: least: ENE: 1/4: N: the day from: 7: at lock in the morning before latitude by judgment: 49-25: the day no did wind: 6: least: ENE: 1/4: 12: at lock at noon and sound and gab: 54: fatgan and the ground gray sand and small stone like unto marble and in the hollow was the print of saint James shell and the wind: SSE: 1/4: 12: cloud no clear with some rain: the day: 24: sunset the wind: 20: least in all and by judgment in the latitude of: 49-35: -
- 14 days at noon: 12: and: 1: at lock no did so fill it did came from N: NE: 1/4: E: least wind: 6: least from it and no clear: 1/4: 4: least and sound and gab: 54: fatgan and sand sand with small print of shell and some small black stone and the hollow gab: 2: doubt of the hollow shell or stone in it longitude from Souldania: 29-30: but I found I was before the ship to the: Eward: 5: least and I found the eggard to be in longitude from Souldania: 29-30: so the day we got a good land full and a fair wind and so came along the day again: -

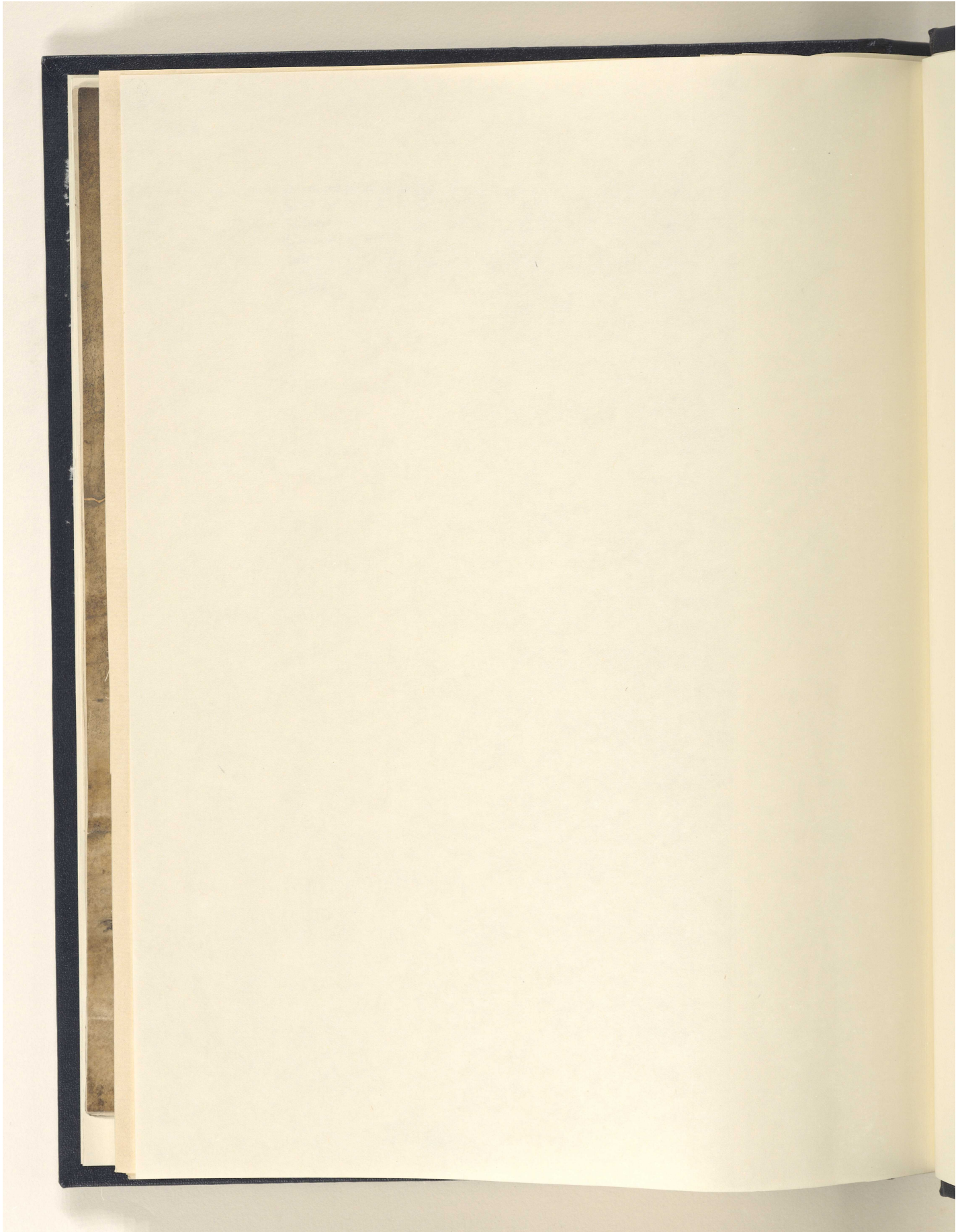
Charles: Journal, Henry Crosby [34v] (73/78)



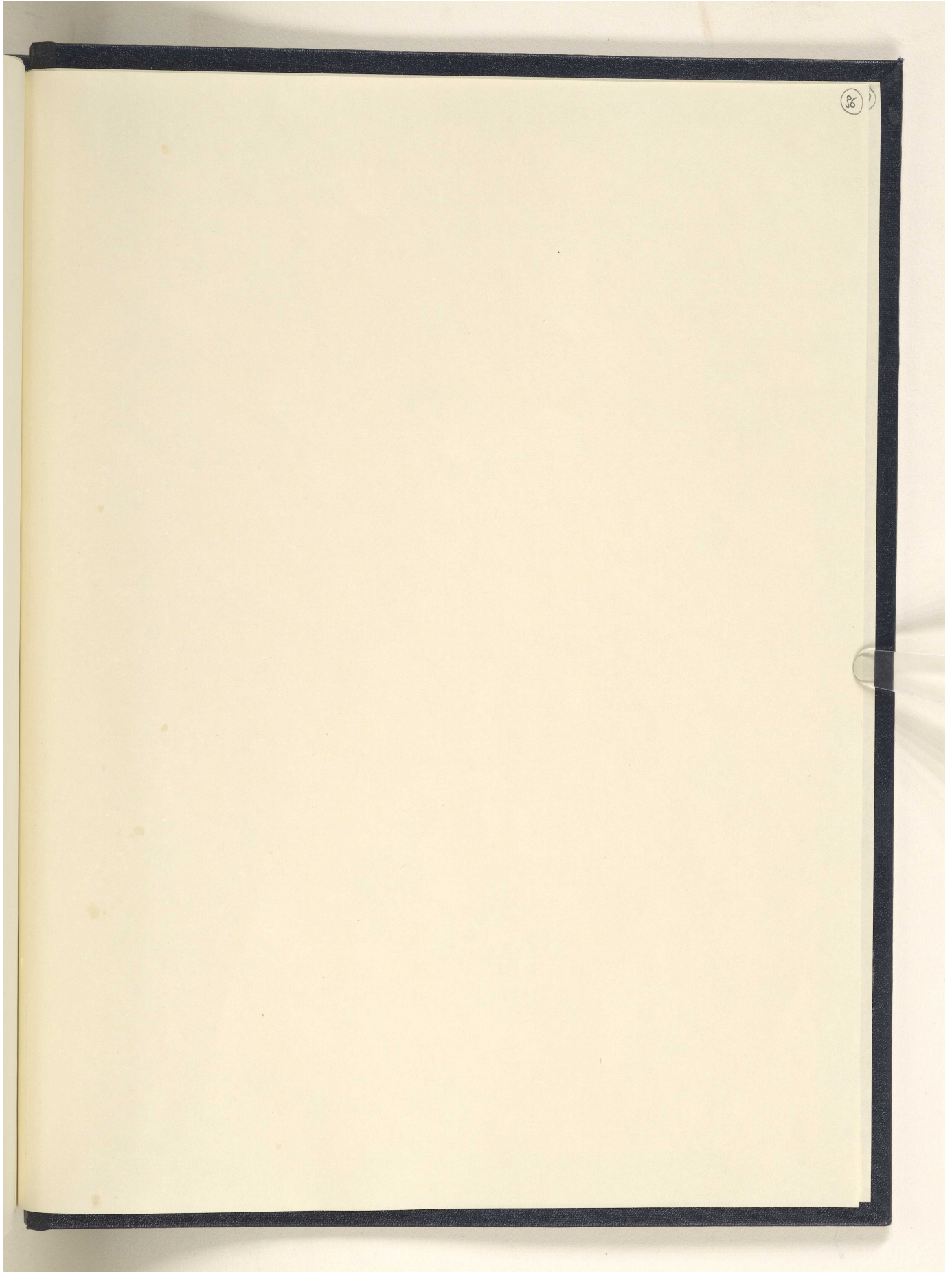
Charles: Journal, Henry Crosby [35r] (74/78)



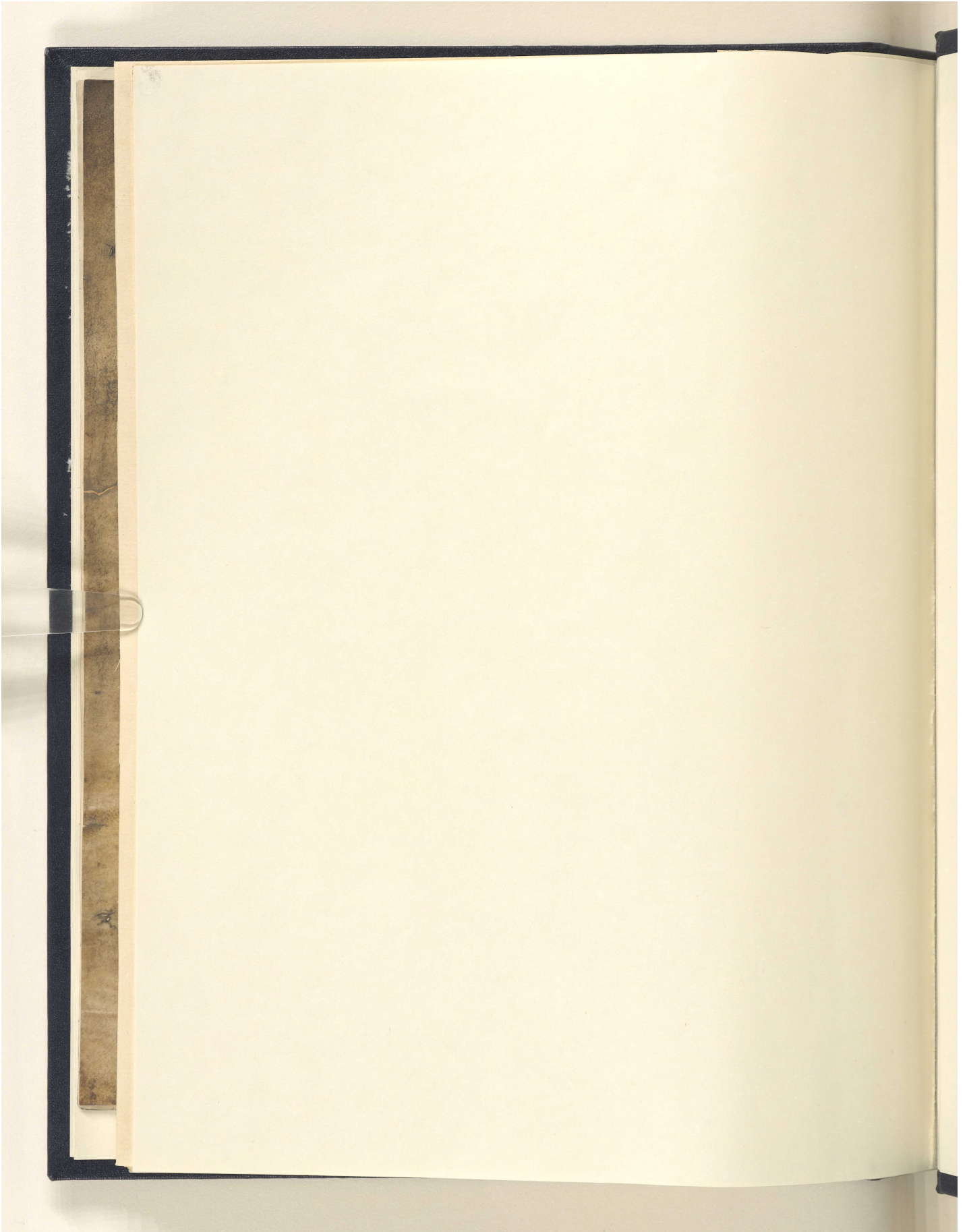
Charles: Journal, Henry Crosby [35v] (75/78)



Charles: Journal, Henry Crosby [36r] (76/78)



Charles: Journal, Henry Crosby [36v] (77/78)



Charles: Journal, Henry Crosby [back-i] (78/78)

