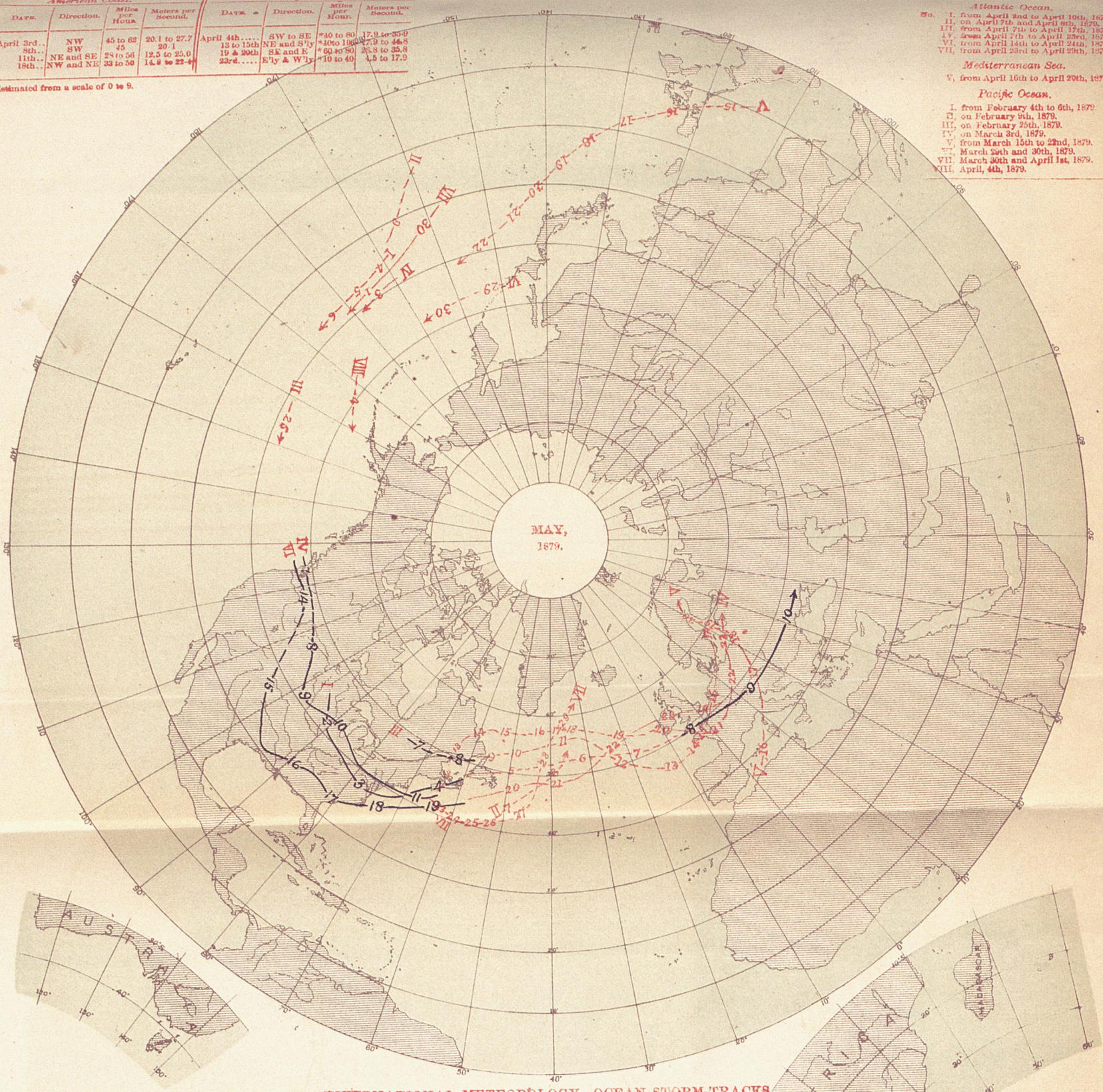


American Coast.				European Coast.		
No.	DATE.	Direction.	Miles per Hour.	DATE.	Direction.	Meters per Second.
I.	April 3rd.	NW	45 to 62	April 4th.	SW to SE	*40 to 80
III.	8th.	SW	45	13 to 15th	NE and S by E	*40 to 100
IV.	11th.	NE and SE	23 to 56	19 & 20th	SE and E	*20 to 80
VI.	18th.	NW and NE	23 to 50	23rd.	E by S & W by S	*10 to 40
						17.9 to 35.9
						17.9 to 44.8
						23.8 to 35.8
						4.5 to 17.9

* Estimated from a scale of 0 to 9.

- Atlantic Ocean.**
- I. from April 2nd to April 10th, 1879.
 - II. on April 7th and April 8th, 1879.
 - III. from April 7th to April 17th, 1879.
 - IV. from April 7th to April 23rd, 1879.
 - V. from April 14th to April 24th, 1879.
 - VI. from April 23rd to April 29th, 1879.
- Mediterranean Sea.**
- V. from April 16th to April 20th, 1879.
- Pacific Ocean.**
- I. from February 4th to 6th, 1879.
 - II. on February 5th, 1879.
 - III. on February 25th, 1879.
 - IV. on March 3rd, 1879.
 - V. from March 15th to 22nd, 1879.
 - VI. March 25th and 30th, 1879.
 - VII. March 30th and April 1st, 1879.
 - VIII. April, 4th, 1879.



INTERNATIONAL METEORÖLOGY—OCEAN STORM-TRACKS.

PUBLISHED BY ORDER OF THE SECRETARY OF WAR.

Albert F. Meyer

BRIG. GEN., (BVT. ASS'G'D.) CHIEF SIGNAL OFFICER, U. S. A.

Data, as appearing in the International Bulletin of similar date.
 Isobera in black exhibit atmospheric pressure at sea level, and are charted from data as reported by the several observers.
 Isotherms in red exhibit temperature of air, similarly charted.

Broken or dotted lines indicate that the lines so broken are doubtful.
 Arrows, when charted, fly with the wind and exhibit wind-direction and force.

The tracks charted in black have appeared in previous Reviews.

The tracks charted in red have been made from data collected since preceding Review.