



Table with 2 main columns for Position A (62.0 N 33.0 W) and Position B (36.5 N 51.0 W). Each column contains 10 rows of weather data including time, wind direction, pressure, and other meteorological indicators.

Table with 2 main columns for Position C (52.0 N 35.5 W) and Position D (44.0 N 43.0 W). Each column contains 10 rows of weather data.

Table with 2 main columns for Position E (35.0 N 48.0 W) and Position H (36.0 N 70.0 W). Each column contains 10 rows of weather data.

Table with 2 main columns for Position I (59.0 N 19.0 W) and Position J (52.0 N 20.0 W). Each column contains 10 rows of weather data.

Table with 2 main columns for Position K (45.0 N 16.0 W) and Position M (66.0 N 02.0 E). Each column contains 10 rows of weather data.

Table titled 'Deutsche Schiffsbeobachtungen gestern' with columns for ship name, location, and observation time. Lists various German ships like Meerkatze, Proteus, and Esso Belivar.

Table with multiple columns listing ship names (e.g., Proteus, Hannover, Koblenz, Strassburg, Heidelberg, Osnabrück, Westpreussen, Grundmann, Hübner, Bonn, Flensburg, Osnabrück, Büsch, Frithjof, Weser, Donau, Witten, Humboldt, Karlsruhe, Mannheim, v. Hoff, Andenes, Sebau, Vinnen, Nürnberg, Freiburg, Mond, Osnabrück, Grundmann, Wesel, Flensburg, Wiards, Frithjof, Esso Baltica, Bonn, Hildesheim, Westpreussen, Büsch) and their corresponding observation data.

Table with 2 columns listing ship names and observation data. Includes entries for Schubert, v. Hoff, Nürnberg, Dortmund, Passau, and Haltenbank.