



## TABLE OF CONTENTS.

The following synoptical table shows the first page of the principal sections in the respective numbers of the MONTHLY WEATHER REVIEW for 1905.

Title of section.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Summary.
Introduction .....	1	41	85	127	183	233	287	349	385	433	471	515	571
Forecasts and Warnings .....	1	41	85	127	183	233	287	349	385	433	471	515	571
Rivers and Floods .....	3	43	86	129	184	234	288	350	386	435	472	516	571
Climate and Crop Service .....	3	44	87	129	185	236	289	350	387	435	472	516	571
Special Articles .....	6	46	90	132	188	239	292	353	390	438	475	519	571
Notes and Extracts .....	15	59	103	156	209	251	317	360	399	442	486	544	571
Weather of the Month .....	18	62	105	160	210	263	327	363	409	448	492	549	571
Description of Tables and Charts .....	20	65	107	163	213	266	329	365	412	451	495	552	584
Climatological Tables .....	22	65	107	163	213	266	329	365	412	451	495	552	584

The following charts appear in each number of the REVIEW from January to December, inclusive. Those marked with an asterisk (\*) appear also in the ANNUAL SUMMARY.

- Chart I. Tracks of centers of high areas.
- II. Tracks of centers of low areas.
- \*III. Total precipitation.
- \*IV. Percentage of clear sky.
- V. Hydrographs for seven principal rivers of the United States.
- \*VI. Isobars and isotherms at 10,000 feet.
- \*VII. Isobars and isotherms at 3500 feet.
- \*VIII. Isobars and isotherms at sea level; surface wind resultants.
- \*IX. Sea-level isobars, surface temperatures, and wind resultants. [West Indies.]

The following charts appear only for the respective months.

- Chart X. (January to May, October to December.) Total snowfall.
- XI. (January, February, November, and December.) Snow on ground at end of month.
- XII-XIV. (February.) Temperature falls in the lower strata.
- XV-XVII. (February.) Blue Hill temperature in the lower strata.
- XI-XII. (March.) Diurnal, semidiurnal, and terdiurnal components of pressure and temperature.
- XI. (April.) Diurnal variation of the vapor tension at Parc St. Maur, Paris, and Blue Hill.
- XII. (April.) Diurnal variation of the atmospheric electric potential at Perpignan, Paris, and Greenwich.
- XIII. (April.) The relation of the diurnal variation of atmospheric electricity to the other meteorological elements.
- XIII. (Annual Summary.) Total number of thunderstorm days.
- XIV. (Annual Summary.) Surface temperatures, maximum and minimum.