



PAN-AMERICAN TEMPERATURE AND PRECIPITATION TABLE



- **Purpose**

The Pan-American Temperature and Precipitation Table is a collection of temperature and precipitation data and present weather for selected cities in Mexico, Central and South America, and the Caribbean area. It provides general weather conditions two times per day for general public use domestically and internationally.

- **Content**

This product provides general weather conditions, high and low temperatures in degrees Fahrenheit (°F) and degrees Celsius (°C), and measured precipitation in the previous 6, 12, or 24 hours, as indicated, for selected cities in Mexico, Central and South America, and the Caribbean area. The morning product contains the low temperature for the current day and the high

temperature for the previous day. The evening product contains the low and high temperature for the current day.

- **Coverage**

The Pan-American Temperature and Precipitation Table includes the following stations (as shown in the map above):

- | | |
|--------------------------------------|-----------------------------------|
| Acapulco, Mexico | Merida, Mexico |
| Barbados | Mexico City, Mexico |
| Bermuda | Montego Bay, Jamaica |
| Bogotá, Colombia | Monterrey, Mexico |
| Curaçao, Netherlands Antilles | Nassau, Bahamas |
| Freeport, Bahamas | San Juan, Puerto Rico |
| Guadalajara, Mexico | St. Thomas, Virgin Islands |
| Guadeloupe | Tegucigalpa, Honduras |
| Havana, Cuba | Trinidad |
| Kingston, Jamaica | Veracruz, Mexico |
| Mazatlán, Mexico | |

- **Issuance / Transmission**

The Pan-American Temperature and Precipitation Table is transmitted under World Meteorological Organization (WMO) and NOAA Weather Wire Services (NWWS) headers as shown below:

	WMO	NWWS
Pan-Am Table	SXCA01 KNHC	MIATPTPAN

The product is issued twice a day as shown below:

	Valid Time	Issuance Time
Morning MIATPTPAN	700 AM EST <i>(800 AM EDT)</i>	by 950 AM EST <i>(1050 AM EDT)</i>
Evening MIATPTPAN	700 PM EST <i>(800 PM EDT)</i>	by 950 PM EST <i>(1050 PM EDT)</i>