

# September-October, 1988 Significant Weather Advisories

## September

### Saturday, September 3, 1988

A daily record precipitation of 1.80" fell at Port Columbus. This broke the old record of 1.49" set in 1909.

### Wednesday, September 7, 1988

RECORD EVENT REPORT

NATIONAL WEATHER SERVICE COLUMBUS OH

645 AM EDT WED SEP 7 1988

A NEW RECORD LOW TEMPERATURE SET AT PORT COLUMBUS INTERNATIONAL AIRPORT FOR THIS DATE. AT 230 AM EDT THE TEMPERATURE DIPPED TO 43 DEGREES SURPASSING THE PREVIOUS RECORD LOW OF 44 DEGREES SET IN 1962. THE TEMPERAURE CONTINUED TO DROP THROUGH THE EARLY MORNING HOURS AND AT 630 AM EDT REACHED 40 DEGREES FOR THE NEW RECORD LOW FOR THIS DATE.

## October

### Wednesday, October 12, 1988

A daily record snowfall of a Trace fell at Port Columbus. This ties the previous record for the date set in 1907, 1909, 1917 and 1921.

### Thursday, October 13, 1988

RECORD EVENT REPORT

NATIONAL WEATHER SERVICE COLUMBUS OH

230 AM EDT THU OCT 13 1988

A NEW RECORD LOW TEMPERATURE HAS BEEN SET FOR THIS DATE AT THE PORT COLUMBUS INTERNATIONAL AIRPORT. AT 220 AM EDT THE TEMPERATURE DROPPED TO 28 DEGREES BREAKING THE PREVIOUS RECORD LOW OF 29 DEGREES SET IN 1909. THIS HAS BEEN THE COLDEST TEMPERATURE SO FAR SINCE THE SPRING. THE LAST TIME IT WAS THIS COLD WAS APRIL 20 WHEN THE TEMPERATURE DROPPED TO 27 DEGREES FOR THE MORNING LOW.

### Friday, October 14, 1988

RECORD EVENT REPORT

NATIONAL WEATHER SERVICE COLUMBUS OH

715 AM EDT FRI OCT 14 1988 A NEW RECORD LOW TEMPERATURE HAS BEEN SET FOR THIS DATE AT THE PORT COLUMBUS INTERNATIONAL AIRPORT. AT 430 AM EDT THE TEMPERATURE DROPPED TO 28 DEGREES, BREAKING THE PREVIOUS RECORD OF 30 SET IN 1979 AND 1987.

### Tuesday, October 18, 1988

A Severe Thunderstorm Watch is issued until 5AM. Full text unavailable.

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

248 AM EDT TUE OCT 18 1988

...A SEVERE THUNDERSTORM WATCH REMAINS IN EFFECT FOR MUCH OF CENTRAL

OHIO UNTIL 5AM EDT...

AT 245AM NUMEROUS THUNDERSTORMS WERE MOVING THROUGH WESTERN AND CENTRAL OHIO. THE THUNDERSTORMS WERE MOVING EAST AT 30 TO 40 MILES AN HOUR. THESE THUNDERSTORMS MAY CAUSE BRIEF PERIODS OF HEAVY RAIN... DANGEROUS LIGHTNING... SMALL HAIL... AND STRONG GUSTY WINDS. THERE HAVE BEEN REPORTS OF SOME URBAN AND STREET FLOODING FROM THESE STORMS.