

July-August, 1987 Significant Weather Advisories

July

Wednesday, July 1, 1987

RECORD EVENT REPORT

NATIONAL WEATHER SERVICE COLUMBUS OH

230AM EDT THU JUL 2 1987

A NEW RECORD FOR RAINFALL WAS ESTABLISHED FOR THE DATE. 2.32" FELL AT PORT COLUMBUS. THIS BREAKS THE PREVIOUS RECORD OF 0.95" SET IN 1938.

A Flood Watch is issued in the early evening for the overnight into Thursday, July 2nd. Full text unavailable.

Thursday, July 2, 1987

BULLETIN – IMMEDIATE BROADCAST REQUESTED

FLASH FLOOD WARNING

NATIONAL WEATHER SERVICE COLUMBUS OH

106 PM EDT THU JUL 2 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A FLASH FLOOD WARNING EFFECTIVE UNTIL 510 PM EDT FOR THE FOLLOWING COUNTIES OF CENTRAL OHIO... SOUTHERN DELAWARE... FRANKLIN DUE TO RECENT HEAVY RAINS WATER IS OVERFLOWING THE OSHAUGNESSY DAM. COMMUNITIES SOUTH OF THE DAM MAY EXPERIENCE SUDDEN FLUCUATIONS IN STREAM LEVELS FOR THE NEXT FEW HOURS UNTIL THE WATERS BEGIN TO RECEDE. FLASH FLOODING IS IMMINENT IN THIS AREA.

BULLETIN

FLASH FLOOD STATEMENT

NATIONAL WEATHER SERVICE CLEVELAND, OH

511 PM EDT THU JUL 02 1987

WATER CONTINUES HIGH ALONG THE SCIOTO RIVER JUST NORTH OF COLUMBUS. WATER BEHIND THE O'SHAUGHNESSY DAM CONTINUES VERY HIGH AND WAS STILL RISING LATE THIS AFTERNOON. RAINFALL OF MORE THAN 5 INCHES OCCURRED NORTH OF THIS AREA DURING THE PAST 24 HOURS. THE RUNOFF FROM THIS RAIN WILL KEEP THE SCIOTO RIVER LEVEL RISING THROUGH TONIGHT. THIS FLOW WILL CAUSE HIGHER THAN NORMAL RIVER LEVELS IN SOUTHERN DELAWARE AND FRANKLIN COUNTIES. OFFICIALS ARE CLOSELY MONITORING THE WATER SITUATION AT THE DAM. THE HEAVY RAIN HAS ENDED IN CENTRAL OHIO SO LEVELS WILL BE DEPENDENT ENTIRELY UPON RUNOFF FROM EARLIER RAINS. PEOPLE ALONG THE SCIOTO RIVER IN SOUTHERN DELAWARE AND FRANKLIN COUNTIES SHOULD CLOSELY MONITOR THE RIVER SITUATION AND BE READY TO MOVE TO SAFETY QUICKLY SHOULD A WARNING BE ISSUED.

Sunday, July 5, 1987

A Flood Watch is issued at 3:35PM for the overnight and Monday, July 6th. Full text unavailable.

SPECIAL WEATHER STATEMENT
NATIONAL WEATHER SERVICE COLUMBUS OH
410 PM EDT SUN JUL 5 1987

AT 405 PM EDT COLUMBUS RADAR SHOWED A LINE OF THUNDERSTORMS ACROSS CENTRAL OHIO. THE LINE WAS 25 MILES WIDE EXTENDING FROM TOLEDO ACROSS COLUMBUS TO NEAR CHESAPEAKE IN SOUTHERN OHIO. THE LINE WAS MOVING EAST AT 20 MPH.

Saturday, July 11, 1987

SPECIAL WEATHER STATEMENT ...CORRECTED TIME...

NATIONAL WEATHER SERVICE COLUMBUS OH

427 PM EDT SAT JULY 11 1987

SLOW MOVING STORMS PRODUCING HEAVY RAINS WERE INVADING SOUTH CENTRAL OHIO THIS AFTERNOON.

AT 425 PM EDT WEATHER SERVICE RADAR AT COLUMBUS INDICATED HEAVY RAIN OCCURRING IN ROSS AND SOUTHERN PICKAWAY COUNTIES IN SOUTH CENTRAL OHIO. ALTHOUGH NO REPORTS OF DAMAGE HAVE BEEN RECEIVED WITH THESE THUNDERSTORMS...FLOODING OF SMALL STREAMS, UNDERPASSES AND OTHER FLOOD PRONE AREAS IS POSSIBLE DUE TO THE VERY SLOW MOVEMENT OF THESE STORMS. THE THUNDERSTORMS WERE DRIFTING EAST AT LESS THAN 5 MILES AN HOUR AND MORE RAIN EXTENDED WESTWARD FROM THESE STORMS. PERIODS OF HEAVY RAIN WILL LIKELY CONTINUE IN MOST OF SOUTH CENTRAL OHIO UNTIL AT LEAST 6PM EDT.

Monday, July 13, 1987

A Flood Watch is issued at 3:20AM through the afternoon. Full text unavailable.

Saturday, July 25, 1987

A Severe Thunderstorm Watch is issued around 4PM through 9PM for Delaware, Fairfield, Franklin, Licking, Madison, Perry and Union counties in the Metro Area. Full text unavailable.

August

Sunday, August 2, 1987

A Severe Thunderstorm Watch is issued at 4:12PM for Delaware, Fairfield, Franklin, Licking, Perry and Franklin counties until 10PM. Full text unavailable.

The Severe Thunderstorm Watch is extended at 9:40PM until 2AM on Monday, August 3rd.

BULLETIN – EBS ACTIVATION REQUESTED

TORNADO WARNING

NATIONAL WEATHER SERVICE COLUMBUS OH

955 PM EDT SUN AUG 2 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A TORNADO WARNING EFFECTIVE UNTIL 1100 PM EDT FOR THE FOLLOWING COUNTY OF CENTRAL OHIO... UNION

A FUNNEL CLOUD WAS REPORTED IN CENTRAL UNION COUNTY AT 945 PM EDT

BULLETIN – IMMEDIATE BROADCAST REQUESTED
SEVERE THUNDERSTORM WARNING
NATIONAL WEATHER SERVICE COLUMBUS OH
1020 PM EDT SUN AUG 2 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A SEVERE THUNDERSTORM WARNING
EFFECTIVE UNTIL 1120 PM EDT FOR THE FOLLOWING COUNTY OF
CENTRAL OHIO... FRANKLIN

AT 1020 PM EDT SPOTTERS REPORTED WINDS IN EXCESS OF 50 MILES AN
HOUR IN NORTHERN FRANKLIN COUNTY. COLUMBUS WEATHER RADAR SHOWS A LINE
OF THUNDERSTORMS FROM NORTHERN MADISON COUNTY TO JUST SOUTH OF
MANSFIELD MOVING SOUTHEAST ABOUT 20 MILES AN HOUR.

BULLETIN – IMMEDIATE BROADCAST REQUESTED
SEVERE THUNDERSTORM WARNING
NATIONAL WEATHER SERVICE COLUMBUS OH
1152 PM EDT SUN AUG 2 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A SEVERE THUNDERSTORM WARNING
EFFECTIVE UNTIL 1240 AM EDT FOR THE FOLLOWING COUNTY OF
CENTRAL OHIO... UNION

AT 1150 PM EDT THE COLUMBUS WEATHER RADAR SHOWED A POSSIBLE SEVERE
THUNDERSTORM IN NORTHEAST LOGAN COUNTY MOVING SOUTHEAST AT 20 MPH.
THIS ST.ORM WILL MOVE ACROSS NORTH CENTRAL UNION COUNTY BY 1130 PM EDT.

Monday, August 3, 1987

BULLETIN – IMMEDIATE BROADCAST REQUESTED
SEVERE THUNDERSTORM WARNING
NATIONAL WEATHER SERVICE COLUMBUS OH
1238 AM EDT MON AUG 3 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A SEVERE THUNDERSTORM WARNING
EFFECTIVE UNTIL 140 AM EDT FOR THE FOLLOWING COUNTY OF
CENTRAL OHIO... FRANKLIN

1235 AM EDT THE COLUMBUS WEATHER RADAR SHOWED A POSSIBLE SEVERE
THUNDERSTORM MOVING INTO WESTERN FRANKLIN COUNTY. THIS STORM WAS
MOVING SOUTHEAST AT 30 MPH AND SHOULD MOVE ACROSS COLUMBUS AND
CENTRAL FRANKLIN BY 130 AM EDT.

Tuesday, August 25, 1987

RECORD EVENT REPORT
NATIONAL WEATHER SERVICE COLUMBUS OH
6PM EDT TUE AUG 25 1987

A RECORD LOW MAXIMUM WAS TIED AT PORT COLUMBUS FOR THE DAY. THE HIGH OF
66 TIES THE RECORD PREVIOUSLY SET IN 1879.