

May-June, 1987 Significant Weather Advisories

May

Saturday, May 2, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

513 PM EDT SAT MAY 2 1987

STRONG THUNDERSTORMS WERE BUILDING IN MUCH OF OHIO THIS AFTERNOON.

AT 310 PM EDT COLUMBUS WEATHER RADAR INDICATED NUMEROUS

THUNDERSTORMS HAD DEVELOPED OR INCREASED OVER MANY SECTIONS OF THE STATE WITHIN THE LAST HOUR AND A HALF. THE HEAVIEST STORMS WERE IN NORTH CENTRAL AND WEST CENTRAL OHIO AND WERE APPROACHING MADISON... UNION... AND MARION COUNTIES OF CENTRAL OHIO.

THE STORMS WERE MOVING EAST AT 20 MPH. HEAVY DOWNPOURS ALONG WITH THE SLOW MOVEMENT OF THE STORMS MAY CAUSE SOME TEMPORARY BACKUP OF WATER IN STORM DRAINS.

Thursday, May 14, 1987

BULLETIN – EBS ACTIVATION REQUESTED

TORNADO WARNING

NATIONAL WEATHER SERVICE COLUMBUS OH

415 PM EDT THU MAY 14 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A TORNADO WARNING

EFFECTIVE UNTIL 450 PM EDT FOR THE FOLLOWING COUNTY OF CENTRAL OHIO... LICKING

AT 4 PM EDT WEATHER SERVICE SPOTTERS REPORTED A TORNADO TOUCHDOWN ALONG INTERSTATE 70 AT STATE ROUTE 79. THE TORNADO IS MOVING EAST AT 20 MPH. THIS STORM WILL MOVE THROUGH EASTERN LICKING COUNTY DURING THE NEXT 30 MINUTES.

BULLETIN – IMMEDIATE BROADCAST REQUESTED

SEVERE THUNDERSTORM WARNING

NATIONAL WEATHER SERVICE COLUMBUS OH

450 PM EDT THU MAY 14 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A SEVERE THUNDERSTORM WARNING EFFECTIVE UNTIL 520 PM EDT FOR THE FOLLOWING COUNTY OF CENTRAL OHIO... FRANKLIN

AT 445 PM EDT COLUMBUS WEATHER RADAR INDICATED A SEVERE THUNDERSTORM MOVING INTO NORTHEASTERN FRANKLIN COUNTY. THIS STORM WAS MOVING EAST AT 20 MPH AND WILL MOVE ALONG STATE ROUTE 161 TOWARD NEW ALBANY.

THIS THUNDERSTORM MAY PRODUCE LARGE HAIL...HEAVY RAIN...DAMAGING WINDS AND DANGEROUS LIGHTNING. SEEK SHELTER FROM THIS STORM.

BULLETIN – IMMEDIATE BROADCAST REQUESTED

SEVERE THUNDERSTORM WARNING

NATIONAL WEATHER SERVICE COLUMBUS OH

514 PM EDT THU MAY 14 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A SEVERE THUNDERSTORM WARNING EFFECTIVE UNTIL 610 PM EDT FOR THE FOLLOWING COUNTY OF CENTRAL OHIO... LICKING
AT 508 PM EDT WEATHER SERVICE RADAR INDICATED A SEVERE THUNDERSTORM MOVING INTO WESTERN LICKING COUNTY. THIS STORM WAS MOVING EAST AT 20 MPH AND WILL MOVE THROUGH JOHNSTOWN AND UTICA AREAS DURING THE NEXT 30 MINUTES AND WILL CONTINUE EASTWARD THROUGH LICKING COUNTY.

BULLETIN – IMMEDIATE BROADCAST REQUESTED
SEVERE THUNDERSTORM WARNING
NATIONAL WEATHER SERVICE COLUMBUS OH
606 PM EDT THU MAY 14 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A SEVERE THUNDERSTORM WARNING EFFECTIVE UNTIL 640 PM EDT FOR THE FOLLOWING COUNTY OF CENTRAL OHIO... FAIRFIELD
AT 603 PM EDT RADAR INDICATED A POSSIBLE SEVERE THUNDERSTORM JUST NORTH OF LANCASTER IN FAIRFIELD COUNTY. THIS STORM WAS MOVING EAST AT 20 MPH AND WILL MOVE THROUGH EASTERN FAIRFIELD COUNTY DURING THE NEXT 30 MINUTES.

Tuesday, May 19, 1987

BULLETIN – IMMEDIATE BROADCAST REQUESTED
SEVERE THUNDERSTORM WARNING
NATIONAL WEATHER SERVICE COLUMBUS OH
553 PM EDT TUE MAY 19 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A SEVERE THUNDERSTORM WARNING EFFECTIVE UNTIL 650 PM EDT FOR THE FOLLOWING COUNTY OF CENTRAL OHIO... FAIRFIELD
AT 545 PM EDT FAIRFIELD COUNTY SHERIFF REPORTED WIND DAMAGE AND HAIL OCCURRING IN THAT COUNTY. COLUMBUS WEATHER RADAR ALSO SHOWED A STRONG THUNDERSTORM IN THAT AREA...THE STORM WAS MOVING SOUTHEAST AT 30 MPH.

BULLETIN – IMMEDIATE BROADCAST REQUESTED
SEVERE THUNDERSTORM WARNING
NATIONAL WEATHER SERVICE COLUMBUS OH
746 PM EDT TUE MAY 19 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A SEVERE THUNDERSTORM WARNING EFFECTIVE UNTIL 850 PM EDT FOR THE FOLLOWING COUNTY OF CENTRAL OHIO... UNION
AT 740 PM EDT THE COLUMBUS RADAR INDICATED A POSSIBLE SEVERE THUNDERSTORM MOVING INTO WESTERN UNION COUNTY. THE THUNDERSTORM WAS MOVING EAST TO SOUTHEAST AT 25 MILES AN HOUR.

Thursday, May 21, 1987

SPECIAL WEATHER STATEMENT
NATIONAL WEATHER SERVICE COLUMBUS OH
515 PM EDT THU MAY 21 1987

THUNDERSTORMS MOVING INTO CENTRAL OHIO WERE CAUSING DANGEROUS WEATHER.

AT 510 PM EDT COLUMBUS WEATHER RADAR SHOWED THESE STORMS WERE OVER WEST CENTRAL OHIO. THE LEADING EDGE WAS OVER MARYSVILLE TO WILMINGTON...AND WAS MOVING NORTHEAST ABOUT 25 MPH. THESE STORMS WERE CAUSING DANGEROUS LIGHTNING...GUSTY WINDS...HAIL... AND HEAVY RAIN. IF YOU SEE DANGEROUS WEATHER APPROACHING...GO TO A SAFE PLACE.

SPECIAL WEATHER STATEMENT
NATIONAL WEATHER SERVICE COLUMBUS OH
635 PM EDT THU MAY 21 1987

DANGEROUS WEATHER WAS MOVING SLOWLY ACROSS CENTRAL OHIO. AT 630 PM EDT COLUMBUS WEATHER RADAR SHOWED NUMEROUS VERY STRONG THUNDERSTORMS OVER CENTRAL OHIO. THEY WERE MOVING EAST AT 10 TO 20 MPH. THESE STORMS HAVE A HISTORY OF WIND GUSTS TO 50 MPH... 1/4 INCH HAIL... AND HEAVY RAIN THAT CAUSED FLOODING OF LOW LYING AREAS.

Friday, May 22, 1987

BULLETIN – EBS ACTIVATION REQUESTED
TORNADO WARNING
NATIONAL WEATHER SERVICE COLUMBUS OH
414 PM EDT FRI MAY 22 1987

THE NATIONAL WEATHER SERVICE HAS ISSUED A TORNADO WARNING EFFECTIVE UNTIL 510 PM EDT FOR THE FOLLOWING COUNTY OF CENTRAL OHIO... FRANKLIN

AT 413 PM EDT BOLTON FIELD AIR TRAFFIC CONTROLLERS SPOTTED A FUNNEL CLOUD 5 MILES WEST OF BOLTON AIRPORT IN SOUTHWEST FRANKLIN COUNTY. THIS STORM WAS MOVING TO THE EAST NORTHEAST AT 20 MPH. THE STORM SHOULD BE MOVING INTO THE SOUTHERN PART OF THE CITY OF COLUMBUS BY 430 PM.

NATIONAL WEATHER SERVICE COLUMBUS OH
510 PM EST FRI MAY 22 1987

THE TORNADO WARNING FOR FRANKLIN COUNTY EXPIRED AT 510 PM EDT. NUMEROUS REPORTS OF A FUNNEL CLOUD WERE RECEIVED. NO TOUCHDOWNS OR DAMAGE WAS REPORTED.

AT 510 PM EDT VERY HEAVY THUNDERSTORMS CONTINUE TO MOVE EAST NORTHEAST THROUGH FRANKLIN...SOUTHERN DELAWARE...AND LICKING COUNTIES. THESE STORMS CONTAINED CONTINUOUS CLOUD-TO-GROUND LIGHTNING ALONG WITH TORRENTIAL RAINS AND SMALL HAIL.

Monday, May 25, 1987

SPECIAL WEATHER STATEMENT
NATIONAL WEATHER SERVICE COLUMBUS OH
937 PM EDT MON MAY 25 1987

HEAVY THUNDERSTORMS WERE MOVING THROUGH UNION AND NORTHERN FRANKLIN COUNTIES THIS EVENING.

AT 935 PM EDT COLUMBUS WEATHER RADAR SHOWED A BAND OF STRONG THUNDERSTORMS FROM JUST WEST OF COLUMBUS NORTHWEST THROUGH UNION COUNTY. THE STORMS WERE MOVING NORTHEAST AT 25 MPH.

HEAVY RAINS...GUSTY WINDS AND DANGEROUS LIGHTNING CAN BE EXPECTED WITH

THESE STORMS AND THEY MOVE THROUGH FRANKLIN DELAWARE AND MARION COUNTIES BY 1030 PM. URBAN AND SMALL STREAM FLOODING IS ALSO POSSIBLE IN THESE AREAS.

Tuesday, May 26, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

1214 PM EDT TUE MAY 26 1987

HEAVY THUNDERSTORMS WERE MOVING THROUGH NORTHERN UNION.. MARION AND DELAWARE COUNTIES.

AT 1005 PM EDT COLUMBUS WEATHER RADAR SHOWED AN AREA OF HEAVY THUNDERSTORMS MOVING THROUGH NORTHERN UNION..MARION AND DELAWARE COUNTIES. THE STORMS WERE MOVING NORTHEAST AROUND 30 MILES AN HOUR. HEAVY RAINS...GUSTY WINDS .. DANGEROUS LIGHTNING AND SMALL HAIL CAN BE EXPECTED AS THESE STORMS MOVE THROUGH NORTHERN UNION..MARION AND DELAWARE COUNTIES. URBAN AND SMALL STREAM FLOODING IS ALSO POSSIBLE IN THESE AREAS.

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

1245 PM EDT TUE MAY 26 1987

HEAVY THUNDERSTORMS WERE DEVELOPING ACROSS CENTRAL OHIO.

AT 1242 PM EDT COLUMBUS WEATHER RADAR SHOWED AN AREA OF HEAVY THUNDERSTORMS DEVELOPING ACROSS WESTERN FRANKLIN...MADISON...AND DELAWARE COUNTIES. THESE STORMS WERE MOVING NORTHEAST AT 25 MILES AN HOUR. HEAVY RAINS...GUSTY WINDS .. DANGEROUS LIGHTNING AND SMALL HAIL CAN BE EXPECTED AS THESE STORMS MOVE THROUGH CENTRAL OHIO.

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

525 PM EDT TUE MAY 26 1987

HEAVY THUNDERSTORMS WERE MOVING ACROSS FRANKLIN COUNTY

AT 520 PM EDT COLUMBUS WEATHER RADAR SHOWED HEAVY THUNDERSTORMS OVER FRANKLIN COUNTY AND THE CITY OF COLUMBUS. THE THUNDERSTORMS WERE MOVING NORTHEAST AT 25 MPH.

HEAVY RAINS...GUSTY WINDS..DANGEROUS LIGHTNING AND SMALL HAIL CAN BE EXPECTED AS THESE STORMS MOVE THROUGH FRANKLIN COUNTY AND COLUMBUS. URBAN AND SMALL STREAM FLOODING IS ALSO POSSIBLE IN THESE AREAS.

Wednesday, May 27, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

615 AM EDT WED MAY 27 1987

DENSE FOG HAS FORMED OVER CENTRAL OHIO AND TRAVEL WILL BE HAZARDOUS.

COOL MORNING TEMPERATURES AND HIGH HUMIDITY COMBINED TO CAUSE FOG THIS MORNING...IT IS ESPECIALLY DENSE IN SOME AREAS. SUNRISE AND WARMER AIR TEMPERATURES WILL HELP DISSIPATE THE FOG BY 9 OR 10 AM EDT.

Saturday, May 30, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

759 AM EDT SAT MAY 30 1987

STRONG THUNDERSTORMS HAD DEVELOPED OVER CENTRAL OHIO EARLY THIS MORNING.

AT 755 AM EDT COLUMBUS WEATHER RADAR INDICATED A FEW VERY HEAVY THUNDERSTORMS FROM THE PORT COLUMBUS AIRPORT NORTHWARD TO NEAR MANSFIELD. THESE STORMS WERE PRODUCING TORRENTIAL RAINS...SMALL HAIL... AND GUSTY WINDS.

THE STORMS WERE MOVING SLOWLY NORTHEAST AND SHOULD BE OUT OF THE COLUMBUS METROPOLITAN AREA BY 900 AM.

A Severe Thunderstorm Watch is issued at 1:31PM for Central Ohio until 8PM. Full text unavailable.

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

420 PM EDT SAT MAY 30 1987

SEVERE THUNDERSTORMS OVER CENTRAL OHIO HAVE CAUSED LARGE HAIL AND WIND DAMAGE. HEAVY RAIN CONTINUES OVER MANY COUNTIES AND FLOODING PROBLEMS WILL ENDANGER PEOPLE IN LOW LYING AREAS AND ALONG STREAMS. JUST BEFORE 4 PM EDT ONE INCH HAIL WAS REPORTED AT MARION...ALONG WITH SEVERAL REPORTS OF TREES AND POLES DOWN.

THESE STORMS WERE NEARLY STATIONARY AND ALTERNATELY INCREASING AND DECREASING IN INTENSITY. THIS SITUATION WILL CONTINUE UNTIL AT LEAST SUNSET.

June

Monday, June 1, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

1056 AM EDT MON JUN 1 1987

HEAVY THUNDERSTORMS WERE MOVING INTO CENTRAL OHIO THIS MORNING. WEATHER RADAR SHOWED A LINE OF THUNDERSTORMS IN CENTRAL OHIO FROM MARION SOUTH TO THE OHIO RIVER. THE THUNDERSTORMS ARE MOVING EAST ABOUT 25 MPH.

AS THE THUNDERSTORMS MOVE EAST ACROSS OHIO HEAVY RAIN...STRONG GUSTY WINDS AND SMALL HAIL ARE POSSIBLE. THE THUNDERSTORMS WILL MOVE THROUGH THE COLUMBUS AREA BY 12 NOON.

Tuesday, June 2, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

625 AM EDT TUE JUN 2 1987

DENSE FOG WILL CAUSE TRAVEL PROBLEMS EARLY THIS MORNING.

AREAS OF DENSE FOG HAVE DEVELOPED OVER PORTIONS OF CENTRAL OHIO THIS MORNING. THE FOG WAS REDUCING VISIBILITY TO NEAR ZERO AT TIMES

MAKING TRAVEL HAZARDOUS. AS THE SUN RISES AND THE AIR WARMS..THE FOG WILL BEGIN TO DISSIPATE BY 8 TO 9 AM.

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.

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

845 PM EDT TUE JUN 2 1987

THUNDERSTORMS PRODUCING VERY HEAVY RAINS WERE MOVING ACROSS NORTH CENTRAL OHIO THIS EVENING.

AT 845 PM EDT WEATHER SERVICE RADAR IN COLUMBUS SHOWED A LINE OF THUNDERSTORMS FROM EAST OF CLEVELAND SOUTHWEST TO MANSFIELD TO THE OHIO-INDIANA BORDER WEST OF DAYTON. THESE STORMS WERE PRODUCING VERY HEAVY RAINFALL IN EXCESS OF 2 INCHES REPORTED IN LOGAN AND HARDIN COUNTIES AND WERE MOVING EAST AT 30 MPH. EXTREMELY HEAVY RAINS...ALONG WITH GUSTY SURFACE WINDS AND POSSIBLY SOME SMALL HAIL CAN BE EXPECTED AS THE STORMS APPROACH MADISON...FRANKLIN...AND LICKING COUNTIES BY 10 PM.

URBAN AND SMALL STREAM FLOOD WARNING

NATIONAL WEATHER SERVICE COLUMBUS OH

905 PM EDT TUE JUN 2 1987

FLOOD WARNING HAVE BEEN ISSUED FOR UNION...MARION...DELAWARE...FRANKLIN...AND NORTHERN MADISON COUNTIES UNTIL 11 PM EDT.

THUNDERSTORMS PRODUCING VERY HEAVY RAINS WERE MOVING ACROSS NORTH CENTRAL OHIO THIS EVENING. AT 905 PM EDT WEATHER SERVICE RADAR IN COLUMBUS SHOWED A LINE OF THUNDERSTORMS FROM EAST OF CLEVELAND SOUTHWEST TO MANSFIELD TO DELAWARE AND MADISON COUNTIES AND WEST TO DAYTON. THESE STORMS WERE PRODUCING RAINFALL IN EXCESS OF 3 INCHES IN DELAWARE... MARION... AND UNION COUNTIES AND WERE MOVING EAST AT 30 MPH. EXTREMELY HEAVY RAINS CAN BE EXPECTED AS THESE STORMS MOVE INTO NORTHERN MADISON AND FRANKLIN COUNTIES BY 1030PM.

A Flood Watch is issued at 9:15PM for Central Ohio through the overnight hours and into the morning of Wednesday, June 3rd. Full text unavailable.

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

1112 PM EDT TUE JUN 2 1987

THE FLOOD WARNING ISSUED FOR UNION...MARION..DELAWARE...

FRANKLIN...AND NORTHERN MADISON COUNTIES HAS EXPIRED..

...FLOOD WATCH IS CONTINUED...

URBAN AND SMALL STREAM FLOODING WAS REPORTED IN UNION...

MARION...AND DELAWARE COUNTIES THIS EVENING. THUNDERSTORMS CONTINUE TO MOVE THROUGH CENTRAL OHIO AND ARE CAPABLE OF PRODUCING MORE HEAVY RAIN TONIGHT.

Monday, June 8, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

855 PM EDT MON JUN 8 1987

A SEVERE THUNDERSTORM WATCH CONTINUES IN EFFECT FOR PARTS OF NORTH CENTRAL OHIO UNTIL 10 PM EDT.

AT 850 PM EDT COLUMBUS WEATHER RADAR SHOWED STRONG THUNDERSTORMS OVER NORTH CENTRAL OHIO.

STRONG THUNDERSTORMS WERE OVER MARION...NORTH UNION...AND NORTH DELAWARE COUNTIES. THESE STORMS WERE MOVING SOUTHEAST ABOUT 30 MPH. OTHER THUNDERSTORMS WERE OVER NORTHWEST AND NORTHEAST OHIO.

THESE STORMS WERE CAUSING HEAVY RAIN...DANGEROUS LIGHTNING...GUSTY WINDS AND POSSIBLY HAIL. SOME FLOODING OF LOW LYING AREAS IS LIKELY.

Wednesday, June 10, 1987

PUBLIC INFORMATION STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

833 PM EST WED JUN 10 1987

A MODERATE EARTHQUAKE OF MAGNITUDE 5.0 HAD OCCURRED NEAR

LAWRENCEVILLE, ILLINOIS WHICH IS ABOUT 55 MILES NORTH OF EVANSVILLE, IN.

PRELIMINARY COORDINATES ARE 38.8N LATITUDE, 87.9W LONGITUDE. THE QUAKE

OCCURRED AT 749 PM EDT, AND WAS FELT IN MINNESOTA, MICHIGAN, INDIANA,

KENTUCKY, ILLINOIS, MISSOURI, WISCONSIN, AND OHIO, BUT NO DAMAGE HAS BEEN REPORTED AT THIS TIME.

Monday, June 15, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

520 PM EDT MON JUN 15 1987

A LINE OF HEAVY THUNDERSTORMS WAS MOVING SLOWLY SOUTHWARD THROUGH CENTRAL OHIO THIS AFTERNOON.

AT 520 PM EDT WEATHER SERVICE RADAR AT COLUMBUS SHOWED A LINE OF HEAVY THUNDERSTORMS FROM NORTH OF INDIANAPOLIS INDIANA THROUGH UNION...

DELAWARE... AND KNOX COUNTIES IN CENTRAL OHIO... EASTWARD THROUGH

PITTSBURGH. THESE STORMS ARE MOVING VERY SLOWLY SOUTHWARD AND MAY

CAUSE SOME GUSTY WINDS AND SMALL HAIL...BUT ESPECIALLY DANGEROUS LIGHTNING AND EXTREMELY HEAVY RAINFALL. DUE TO THE SLOW MOVEMENT OF THESE STORMS URBAN AND SMALL STREAM FLOODING MAY OCCUR IN LOW-LYING AND FLOOD-PRONE AREAS.

Sunday, June 21, 1987

A Severe Thunderstorm Watch is issued at 2:38PM for Central Ohio until 7PM. Full text unavailable.

Thursday, June 25, 1987

SPECIAL WEATHER STATEMENT

NATIONAL WEATHER SERVICE COLUMBUS OH

615 PM EDT THU JUN 25 1987

A SEVERE THUNDERSTORM WATCH CONTINUES FOR WEST PARTS OF OHIO UNTIL 10 PM EDT.

AT 610 PM EDT COLUMBUS RADAR SHOWED SCATTERED STRONG THUNDERSTORMS OVER CENTRAL OHIO...MOVING NORTHEAST ABOUT 20 MPH.

A STORM OVER WEST FRANKLIN COUNTY CAUSED HEAVY RAIN AND SMALL HAIL THAT MADE DRIVING HAZARDOUS. ANOTHER STORM OVER MADISON COUNTY CAUSED GUSTY WINDS AS IT WAS DEVELOPING. AS OF 615 PM EDT NO SEVERE WEATHER HAS BEEN REPORTED OVER CENTAL OHIO.

Monday, June 29, 1987

NATIONAL WEATHER SERVICE COLUMBUS OH

1005 PM EDT MON JUN 29 1987

A SEVERE THUNDERSTORM WATCH IS IN EFFECT UNTIL 200 AM EDT TUESDAY.

AT 10 PM EDT THE COLUMBUS WEATHER RADAR SHOWED A LINE OF SHOWERS AND THUNDERSTORMS EXTENDING FROM JUST EAST OF CLEVELAND OHIO SOUTHWEST THROUGH THE CITY OF DELAWARE TO NORTHERN BUTLER COUNTY IN SOUTHWEST OHIO. THE STRONGEST STORM WAS CENTERED NEAR SPRINGFIELD OHIO IN CENTRAL CLARK COUNTY.

THESE STORM WERE MOVING EAST AT 45 MPH AND MAY PRODUCE WINDS SPEEDS OF 50 TO 60 MPH WHEN MOVING THROUGH CENTRAL OHIO BY 11 PM EDT