pennsylvania
EMERGENCY MANAGEMENT AGENCY

OFFICE OF THE DIRECTOR

STATE EMERGENCY OPERATIONS CENTER
Daily Summary Report

DATE:
October 15, 2012

TO:
The Honorable Tom Corbett
Governor
Commonwealth of Pennsylvania

FROM:
Glenn M. Cannon, Esq.
Director, PA Emergency Management Agency

TIME PERIOD:

This report covers the period 8:00 a.m., October 14, 2012 through 8:00 a.m., October 15, 2012.

STATUS REPORT: (as of 8:00 a.m.)

THREAT STATUS:

National Terrorism Advisory System:

There are no current alerts.

EOC STATUS:

State EOC Activation: None
County EOC Activations: None

CAPABILITIES STATUS:

PA All-Hazards Type-3 Incident Management Team – Mission Capable

INFRASTRUCTURE STATUS:

Major Road Closures: None
Telephone Outage Reports: None
Power Outage Reports: None

OPEN:

None

CLOSED:

None

DISASTER DECLARATIONS:

None

CONTIGUOUS STATE EVENTS OF POTENTIAL INTEREST TO PENNSYLVANIA:

Delaware: No significant events at this time.
Maryland: No significant events at this time.
New Jersey: No significant events at this time.
New York: No significant events at this time.
Ohio: No significant events at this time.
West Virginia: No significant events at this time.

WEATHER:

24-hour Projected Weather Statewide:

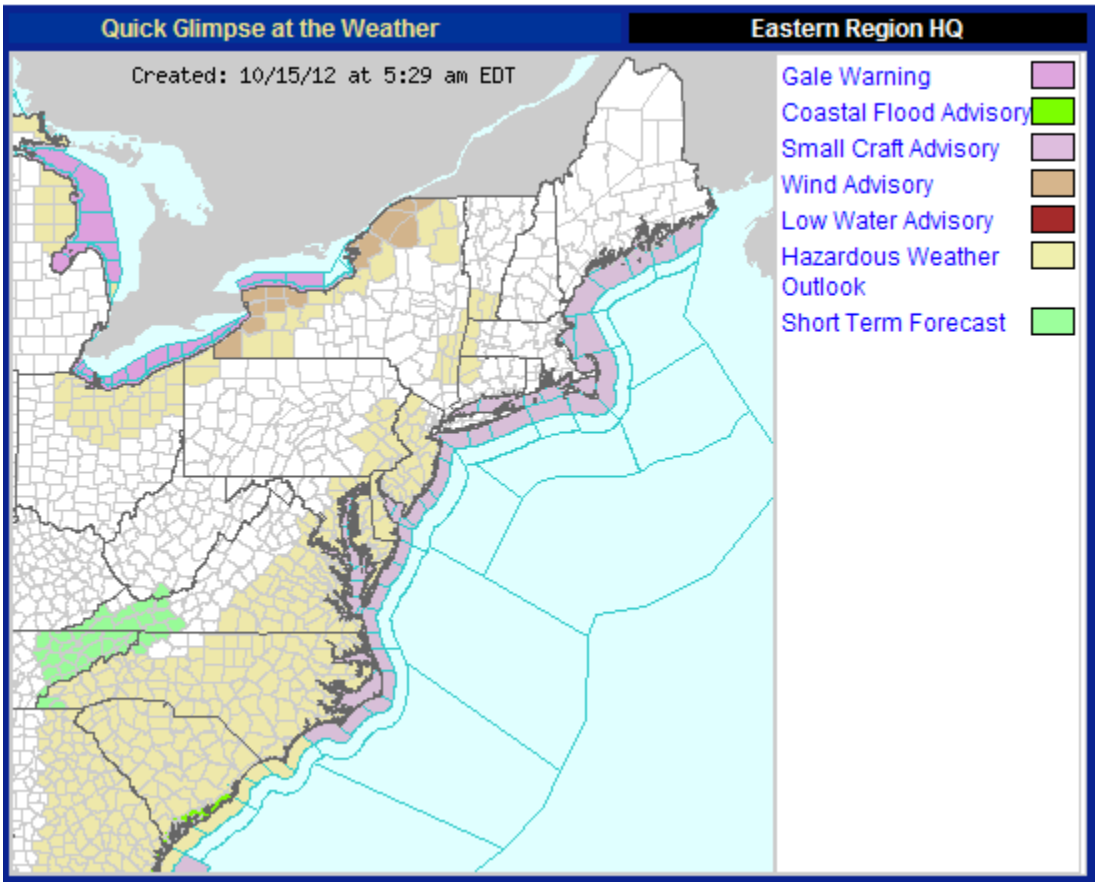
National Weather Service, 5:26 a.m., 10/15/12

A cold front will move across the region today. It will bring scattered showers and gusty winds as it moves from west to east. Temperatures will be much cooler behind the front. Showers will decrease in intensity and coverage tonight as high pressure builds in. Look for dry weather and seasonable temperatures on Tuesday and lasting for several days before the chance for showers returns later in the week.

High temperatures today will range from the lower and mid 50s in northwestern Pennsylvania to the lower and mid 70s in the lower Delaware Valley.

WATCHES AND WARNINGS:

None



NOAA / SPACE WEATHER PREDICTION CENTER:

3-day Solar-Geo-Physical Forecast, 10:00 p.m., 10/14/12:

Solar Activity Forecast: Solar activity is expected to be low with a chance for an isolated M-class flare during the forecast period (15-17 October).

Geophysical Activity Forecast: The geomagnetic field is expected to be mostly unsettled with a chance for active periods on day 1 (15 October) as effects from the coronal hole high speed stream wane. On days 2-3 (16-17 October), quiet to unsettled conditions are expected.