FEMA

Daily Operations Briefing

Sunday, May 27, 2018
8:30 a.m. EDT
Significant Activity – May 26-27

**Significant Events:** Subtropical Storm Alberto

**Tropical Activity:** Atlantic – Subtropical Storm Alberto

**Significant Weather:**
- Severe thunderstorms possible – Southeast; Southern Plains to Northern Plains
- Flash flooding possible – Northern and Central Plains; Southeast; Mid-Atlantic
- Elevated / Critical Fire Weather - AZ, NM, CO, TX, and OK
- Red Flag Warnings – NM & CO
- Space Weather:
  - Past 24 hours: none
  - Next 24 hours: none

**Earthquake Activity:** No significant activity

**Declaration Activity:** None
Subtropical Storm Alberto (Advisory 8A, as of 8:00 a.m. EDT)

- Located 165 miles SW of Tampa, FL
- Moving N at 15 mph; turn NNW at slower forward speed expected tonight
- On the forecast track, center will cross eastern and northern Gulf of Mexico today and approach the northern Gulf Coast tonight or Monday
- Heavy rainfall and tropical storm conditions will likely reach northern Gulf Coast well before the arrival of the center
- Maximum sustained winds 45 mph
- Gradual strengthening forecast until Alberto reaches northern Gulf Coast; steady weakening expected after landfall; forecast to become a tropical depression by Monday night or Tuesday
- Rainfall expected across FL and much of Gulf Coast, most notably from FL Panhandle to eastern AL and western GA with accumulations of 4-8 inches with isolated amounts of 12 inches
- A few tornadoes possible across FL peninsula today
- Tropical Storm Warnings/Watches and Storm Surge Watches in effect for portions of MS, AL and FL coastlines
Subtropical Storm Alberto – Preparations

Current Situation
Alberto is moving northward over the eastern Gulf of Mexico, approaching the northern Gulf Coast tonight or Monday.

Potential Impacts
• Tropical storm conditions and storm surge expected over portions of central/eastern Gulf Coast
• Localized flooding and flash flooding expected
• Life-threatening surf and rip current conditions for eastern and northern Gulf Coast through Tuesday
• A few tornadoes possible across FL peninsula today

State Response
• FL EOC at Full Activation; State of Emergency declared
• MS EOC at Partial Activation; State of Emergency declared
• AL EOC at Partial Activation; State of Emergency declared
• LA EOC at Normal Operations but has activated their Crisis Action Team to monitor

FEMA Response
• Region IV RWC at Enhanced Watch (day shift only); RRCC Rostered
  o IMAT-2 on alert in AL
  o LNOs deployed to FL & MS; LNO deploying to AL on May 28
• Region VI RWC will go to Enhanced Watch at 10:00 am EDT today
  o Region VI IMAT 2 on alert; LNO identified to deploy to LA if needed
• Region II IMAT on alert to deploy to MS if needed
National Weather Forecast

[Map showing weather patterns for Sun, Mon, and Tues]
Precipitation / Excessive Rainfall Forecast

Sun – Tues

MAP 1.5.0F
VALID 12Z SUN MAY 27 2018
ISSUED 0342Z SUN MAY 27 2018
FORECASTER: WPC/WPC
NOAA/NWS/KCEP/WPC
Long Range Outlooks – June 1 – 5

Temperature Probability

Precipitation Probability
## Space Weather

<table>
<thead>
<tr>
<th>Past 24 Hours</th>
<th>Geomagnetic Storms</th>
<th>Solar Radiation</th>
<th>Radio Blackouts</th>
</tr>
</thead>
<tbody>
<tr>
<td>None</td>
<td>None</td>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>Next 24 Hours</td>
<td>None</td>
<td>None</td>
<td>None</td>
</tr>
</tbody>
</table>

For further information on NOAA Space Weather Scales refer to: [http://www.swpc.noaa.gov/noaa-scales-explanation](http://www.swpc.noaa.gov/noaa-scales-explanation)

### HF Communication Impact

![HF Communication Impact Diagram](image1)

### Sunspot Activity

![Sunspot Activity Chart](image2)

- Sunspot Number: 2712
- Normal Proton Background
  - NOAA/SWPC Boulder, CO USA
# Joint Preliminary Damage Assessments

<table>
<thead>
<tr>
<th>Region</th>
<th>State / Location</th>
<th>Event Description</th>
<th>Number of Counties</th>
<th>Start – End</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>IA / PA Requested</td>
<td>Completed</td>
</tr>
<tr>
<td>I</td>
<td>MA</td>
<td>Snow March 13-14, 2018</td>
<td>IA: 0, PA: 5</td>
<td>N/A</td>
</tr>
<tr>
<td></td>
<td>VT</td>
<td>Heavy Rain and Wind May 4-5, 2018</td>
<td>IA: 0, PA: 6</td>
<td>4/25 – TBD</td>
</tr>
<tr>
<td></td>
<td>ME</td>
<td>Flooding May 1-7, 2018</td>
<td>IA: 0, PA: 1</td>
<td>5/17 – TBD</td>
</tr>
<tr>
<td>III</td>
<td>PA</td>
<td>Severe Weather and Mudslides February 5, 2018</td>
<td>IA: 0, PA: 2</td>
<td>5/23 – 5/24</td>
</tr>
<tr>
<td></td>
<td>MD</td>
<td>Severe Weather May 15, 2018</td>
<td>IA: 0, PA: 2</td>
<td>5/24 – 5/25</td>
</tr>
<tr>
<td>V</td>
<td>IN</td>
<td>Flooding February 14 – March 4, 2018</td>
<td>IA: 13, PA: 0</td>
<td>5/22 – TBD</td>
</tr>
</tbody>
</table>
### Declaration Requests in Process

<table>
<thead>
<tr>
<th>State</th>
<th>Disaster Type</th>
<th>Date Requested</th>
<th>IA</th>
<th>PA</th>
<th>HM</th>
<th>Requests APPROVED (since last report)</th>
<th>Requests DENIED (since last report)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AK</td>
<td>DR Severe Storm</td>
<td>January 25, 2018</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>ME</td>
<td>DR Severe Storms and Flooding</td>
<td>March 30, 2018</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>NH</td>
<td>DR Severe Storms and Flooding</td>
<td>April 5, 2018</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>MA</td>
<td>DR Severe Winter Storm</td>
<td>April 30, 2018</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>NJ</td>
<td>DR Severe Winter Storm and Snowstorm</td>
<td>May 7, 2018</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>NH</td>
<td>DR Severe Storms and Snowstorms</td>
<td>May 10, 2018</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
<td>0</td>
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<tr>
<td>NE</td>
<td>DR Severe Winter Storm and Straight-line Winds</td>
<td>May 16, 2018</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
<td>0</td>
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## Disaster Amendments

<table>
<thead>
<tr>
<th>Amendment</th>
<th>Date Issued</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amendment No. 7 to FEMA-4335-DR-VI</td>
<td>May 18, 2018</td>
<td>Adjusts Cost Sharing</td>
</tr>
<tr>
<td>Amendment No. 8 to FEMA-4339-DR-PR</td>
<td>May 23, 2018</td>
<td>Adjusts Cost Sharing</td>
</tr>
<tr>
<td>Amendment No. 6 to FEMA-4340-DR-VI</td>
<td>May 18, 2018</td>
<td>Adjusts Cost Sharing</td>
</tr>
<tr>
<td>Amendment No. 1 to FEMA-4360-DR-OH</td>
<td>May 24, 2018</td>
<td>Adds 4 counties for PA</td>
</tr>
<tr>
<td>Amendment No. 1 to FEMA-4361-DR-KY</td>
<td>May 24, 2018</td>
<td>Adds 1 county for PA</td>
</tr>
</tbody>
</table>
### Readiness – Deployable Teams and Assets

#### National IMATs* (1-2 Teams)

<table>
<thead>
<tr>
<th>Resource</th>
<th>Force Strength</th>
<th>Available</th>
<th>Deployed</th>
<th>Other</th>
</tr>
</thead>
<tbody>
<tr>
<td>East 1:</td>
<td></td>
<td>B-2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>East 2:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>West:</td>
<td></td>
<td>B-2</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Regional IMATs (≤ 3 Teams)

<table>
<thead>
<tr>
<th>Resource</th>
<th>Assigned</th>
<th>Available</th>
<th>PMC / NMC</th>
<th>Deployed</th>
</tr>
</thead>
<tbody>
<tr>
<td>US&amp;R (≥ 66%)</td>
<td>28</td>
<td>28</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>MERS (≥ 66%)</td>
<td>36</td>
<td>34</td>
<td>0</td>
<td>2</td>
</tr>
<tr>
<td>FCO (≤ 1 Type I)</td>
<td>33</td>
<td>5</td>
<td>3</td>
<td>25</td>
</tr>
<tr>
<td>FDRC (≥ 3)</td>
<td>14</td>
<td>5</td>
<td>2</td>
<td>7</td>
</tr>
</tbody>
</table>

#### Cadres with 25% or Less Availability

- **EHP 7% (26/367)**: FL 23% (31/135); HM 23% (220/966); PA 13% (233/1,841); SAF 15% (8/54); SEC 4% (4/100)

#### Field Offices

- **JFOs**: 20
- **FRs**: 36
- **EMS**: 2

#### Deployed Teams (Location)

- **4355-DR-MS**
- **4356-DR-NC**
- **4356-DR-SC**
- **4361-DR-YS**
- **4362-DR-HI**

#### Resource Force Strength

- EHP 7% (26/367)
- FL 23% (31/135)
- HM 23% (220/966)
- PA 13% (233/1,841)
- SAF 15% (8/54)
- SEC 4% (4/100)

**Total Workforce**: 11,641

**Deployed**: 4,420

**Other**: 3,410

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* **B-2 Status**: Assembly ≤ 2 hrs, On Site ≤ 18 hrs; **B-48 Status**: Assembly and deploy ≤ 48 hrs; **Charlie Status**: No team assemble time requirement.
# FEMA Readiness – Activation Teams

<table>
<thead>
<tr>
<th>Status</th>
<th>Activated Team</th>
<th>Activation Level</th>
<th>Activation Times</th>
<th>Reason / Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>NWC</td>
<td>Steady State</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(5 Teams)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NRCC</td>
<td>Available</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(2 Teams)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HLT</td>
<td>Available</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(1 Team)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RWC/MOCs</td>
<td>Activated</td>
<td>Region IV Region VI</td>
<td>Enhanced Watch</td>
<td>Subtropical Storm Alberto</td>
</tr>
<tr>
<td>(10 Regions)</td>
<td></td>
<td>Enhanced Watch</td>
<td>Day shift only</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>24/7</td>
<td></td>
</tr>
<tr>
<td>RRCCs</td>
<td>Available</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>(10 Regions)</td>
<td></td>
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</tbody>
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Backup Regions: VI, II, & VIII
FEMA’s mission is helping people before, during, and after disasters.