Daily Operations Briefing
Sunday, July 2, 2017
8:30 a.m. EDT
Significant Activity – July 1-2

**Significant Events:** None

**Tropical Activity:**
- Atlantic – Disturbance 1: Med (40%)
- Eastern Pacific – Disturbance 1: Low (30%); Disturbance 2: Medium (50%)
- Central Pacific – No tropical cyclones expected next 48 hours
- Western Pacific – No activity affecting U.S. interests

**Significant Weather:**
- Severe thunderstorms possible for portions of the Central Plains and Middle Mississippi Valley
- Flash flooding possible for portions of OK and AR
- Critical Fire Weather conditions expected for portions of AZ; Elevated Fire Weather conditions expected across NV, UT, AZ, CO, and NM
- Isolated Dry Thunderstorms expected for portions of the eastern Great Basin and Central Rocky Mountains
- Space Weather – Past 24 hours: Minor; geomagnetic storms reaching G1 level occurred; next 24 hours: Minor; geomagnetic storms reaching G1 level likely

**Earthquake Activity:** No significant activity

**Declaration Activity:** None
Disturbance 1 (as of 8:00 p.m. EDT)
- Located 600 miles WSW of the Cape Verde Islands
- Moving W at 10 mph
- Conducive for development
- Formation chance through 48 hours: Low (10%)
- Formation chance through 5 days: Med (40%)
Tropical Outlook – Eastern Pacific

**Disturbance 1** (as of 8:00 a.m. EDT)
- Located several hundred miles south of Acapulco, Mexico
- Moving WNW away from the coast
- Conducive for development
- Formation chance through 48 hours: Low (10%)
- Formation chance through 5 days: Low (30%)

**Disturbance 2** (as of 8:00 a.m. EDT)
- Located SSW of the coast of El Salvador
- Moving WNW at 10 mph
- Conducive for development
- Formation chance through 48 hours: Low (near 0%)
- Formation chance through 5 days: Medium (50%)
Tropical Outlook – Central Pacific

48 Hour Outlook

Central Pacific Tropical Cyclones and Disturbances

Tropical cyclone activity is not expected during the next 48 hours.

5 Day Outlook

No new tropical cyclones are expected during the next five days.
National Weather Forecast

Today

Tomorrow
Severe Weather Outlook – Days 1-3
Precipitation Forecast / Flash Flood Risk

Day 1

Day 2

Day 3
6-10 Day Outlooks

6-10 Day Temperature Probability

6-10 Day Precipitation Probability
### Space Weather

<table>
<thead>
<tr>
<th></th>
<th>Space Weather Activity</th>
<th>Geomagnetic Storms</th>
<th>Solar Radiation</th>
<th>Radio Blackouts</th>
</tr>
</thead>
<tbody>
<tr>
<td>Past 24 Hours</td>
<td>Minor</td>
<td>G1</td>
<td>None</td>
<td>None</td>
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<tr>
<td>Next 24 Hours</td>
<td>Minor</td>
<td>G1</td>
<td>None</td>
<td>None</td>
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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)

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**HF Communication Impact**

- **Highest Frequency Affected by 1dB Absorption**
  - Normal X-ray Background
  - Normal Proton Background
  - Product Valid At: 2017-02-27 12:18 UTC

**Sunspot Activity**

- Sunspot Number: 2604
<table>
<thead>
<tr>
<th>Region</th>
<th>State / Location</th>
<th>Event</th>
<th>IA/PA</th>
<th>Number of Counties</th>
<th>Start – End</th>
</tr>
</thead>
<tbody>
<tr>
<td>V</td>
<td>Michigan</td>
<td>Torrential Rains and Flooding Jun 23, 2017</td>
<td>IA/PA</td>
<td>4/0</td>
<td>Jul 6 – TBD</td>
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<tr>
<td>VII</td>
<td>Nebraska</td>
<td>Severe Storms, Tornadoes, &amp; High Winds Jun 12-17, 2017</td>
<td>IA/PA</td>
<td>0/6</td>
<td>Jun 26 – TBD</td>
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<tr>
<td>X</td>
<td>Idaho</td>
<td>Dam Release Flooding Mar 29 – Jun 15, 2017</td>
<td>IA/PA</td>
<td>0/2</td>
<td>Jun 26 – Jun 30</td>
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</tbody>
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## Disaster Requests & Declarations

### Declaration Requests in Process

<table>
<thead>
<tr>
<th>Request</th>
<th>Date Requested</th>
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<tbody>
<tr>
<td>NY – DR Severe Winter Storm and Snowstorm</td>
<td>May 29, 2017</td>
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<tr>
<td>ND – DR Flooding</td>
<td>June 5, 2017</td>
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<tr>
<td>OR – DR (Appeal) Severe Winter Storm</td>
<td>June 9, 2017</td>
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</tbody>
</table>

### Requests

- **APPROVED** (since last report): 0
- **DENIED** (since last report): 0
## Wildfire Summary

<table>
<thead>
<tr>
<th>Fire Name (County)</th>
<th>FMAG # (Approved Date)</th>
<th>Acres Burned</th>
<th>Percent Contained</th>
<th>Evacuations (Residents)</th>
<th>Structures</th>
<th>Fatalities / Injuries</th>
</tr>
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<tbody>
<tr>
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<td></td>
<td></td>
<td></td>
<td>Threatened</td>
<td>Damaged</td>
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<td><strong>Utah (1)</strong></td>
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<tr>
<td>Brian Head Fire</td>
<td>5185-FM-UT</td>
<td>60,301</td>
<td>65%</td>
<td>Mandatory (450)</td>
<td>519 (450 homes)</td>
<td>3 (2 homes)</td>
</tr>
<tr>
<td>(Iron)</td>
<td>June 18, 2017</td>
<td>(+345)</td>
<td>(+5)</td>
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<td><strong>Arizona (1)</strong></td>
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<tr>
<td>Goodwin Fire</td>
<td>5186-FM-AZ</td>
<td>25,714</td>
<td>53%</td>
<td>Mandatory (2,416)</td>
<td>1,400 homes</td>
<td>2 (1 home)</td>
</tr>
<tr>
<td>(Yavapai)</td>
<td>June 25, 2017</td>
<td>(+372)</td>
<td>(+19)</td>
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</tbody>
</table>
Readiness – Deployable Teams and Assets

Resource | Force Strength | Available | Deployed | Cadres with less than 25% availability
--- | --- | --- | --- | ---
Total Workforce | 10,379 | 5,587 | 3,354 | 1,438

National IMATs*
- East 1: B-2
- East 2: Charlie
- West: B-48

Regional IMATs
- Assigned: 13
- Available: 5
- PMC / NMC: 1
- Deployed: 7

US&R
- Assigned: 28
- Available: 28
- PMC / NMC: 0
- Deployed: 0

MERS
- Assigned: 36
- Available: 34
- NMC: 0
- Deployed: 2

FCO
- Assigned: 35
- Available: 9
- PMC / NMC: 6
- Deployed: 20

FDRC
- Assigned: 11
- Available: 6
- PMC / NMC: 2
- Deployed: 3

* B-2 Status: Assemble ≤ 2-hrs, On Site ≤ 18-hrs; B-48 Status: Assemble and deploy ≤ 48hrs; Charlie Status: No team assemble time requirement

Resource Force Strength Available Deployed Other Cadres with less than 25% availability

Total Workforce 10,379 5,587 3,354 1,438

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As of 9:00 a.m. EDT July 2, 2017

**Note:** This overview includes a map of field offices (JFOs) and deployed teams. It provides a snapshot of the current status and deployment of various resources and teams, including National and Regional Incident Management Assistance Teams (IMATs), US&R, MERS, FCO, and FDRC. The map highlights the availability and deployment of these resources across different areas, with specific details on assignment, available, deployed, and cadres with less than 25% availability. The status of each team is indicated with specific time requirements for assembly and on-site presence.
# Readiness – Activation Teams

<table>
<thead>
<tr>
<th>Resource</th>
<th>Status</th>
<th>Total</th>
<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></td>
<td>5</td>
<td>Not Activated</td>
<td>NWC</td>
<td></td>
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<tr>
<td>NRCC</td>
<td></td>
<td>2</td>
<td>Not Activated</td>
<td>NRCC</td>
<td></td>
<td></td>
<td>NRCS Gold Team – July primary</td>
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<tr>
<td>HLT</td>
<td></td>
<td>1</td>
<td>Activated</td>
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<tr>
<td>RWCs/MOCs</td>
<td></td>
<td>10</td>
<td>Not Activated</td>
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<tr>
<td>RRCCs</td>
<td></td>
<td>10</td>
<td>Not Activated</td>
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</tbody>
</table>

Back-up Regions (June 26-July 2): II, III, and V
FEMA’s mission is to support our citizens and first responders to ensure that as a nation we work together to build, sustain, and improve our capability to prepare for, protect against, respond to, recover from, and mitigate all hazards.