

FEMA Daily Operations Briefing July 1, 2012 As of 8:30 a.m. EDT

Significant Activity: June 30 – July 1



Significant Events:

- Severe weather recovery– Midwest/Atlantic Storm
- Wildfires CO, UT, & MT

Tropical Activity:

- Atlantic Tropical cyclone activity not expected next 48 hours
- Eastern Pacific Tropical cyclone activity not expected next 48 hours
- Central Pacific No tropical cyclones expected through Monday night **Significant Weather:**
- Severe thunderstorms possible Upper Midwest to Central Appalachians and coastal plain/tidewater region of DelMarVa & Carolinas; Rockies & High Plains
- Extreme & record breaking heat expanding into southern third of country
- Red Flag Warnings: UT, CO, ID, MT, WY, SD & ND
- Critical Fire Weather None
- Space Weather: Past 24 hours minor; no activity expected next 24 hours **Earthquake Activity**: No significant activity

Disaster Declaration Activity: Emergency Declarations for WV & OH

Current Situation



- Slight risk of severe thunderstorms through July 1; damaging winds that complicate power restoration activities are primary concern
- Widespread power outages that affect basic services (i.e., water, communications) and severe heat created potential for life-threatening conditions
- Priority attention given to assess storm damage, identify and resource power/fuel needs for critical facilities (hospitals/nursing homes/water systems), and power restoration.
- 3 million customers without power; down from 3.6 million; Power restoration could take 5-7 days
- Major retailers Sears, PetSmart and Macy's reporting a total of 70 store closures due to power outages
- Emergency services coordinator for Virginia reporting areas of Northern Virginia without 911 service.
- Wireless service in Indiana, Ohio, and the National Capital Region spotty but improving, while West Virginia getting worse due to alternate power failures (generator/battery). Full power restoration of all areas affected by storm will take 4-7 days.
- Fatalities: Maryland (2); Virginia (6 fatalities and 11 injuries).

Hot Issues



- Determine status of resource needs to support community service facilities.
- Identification of resources needed to support hospitals, nursing homes and other critical facilities
- Commodities and Generators en route to OH and WV, Staging Operations (Locations and Staffing)
- Identification of major infrastructure and retailers without power, including cascading issues (communication, water, hospitals, etc.)
- Functional Needs support requirements
- Coordinating for cross border clearance for Canadian line repair teams

Declarations



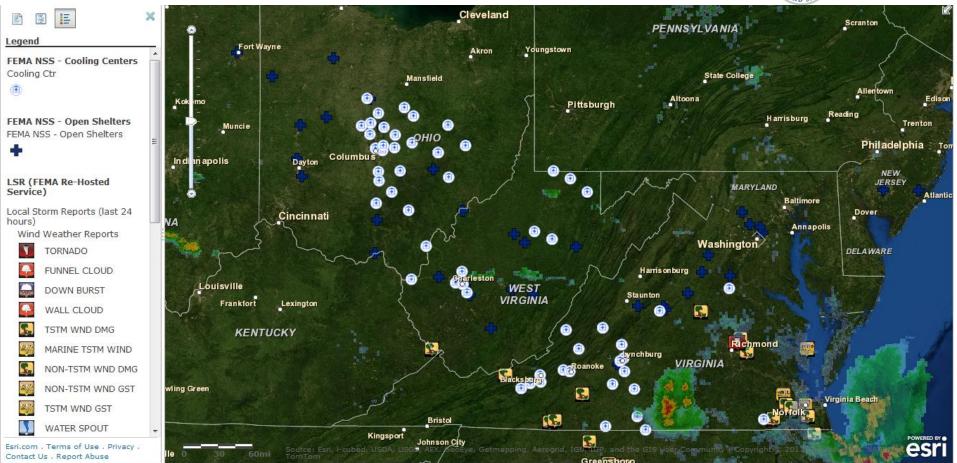
Emergency Declarations:

- West Virginia received emergency declaration FEMA-3345-EM for all 55 counties
- Ohio received emergency declaration FEMA-3346-EM for all 88 counties

State Declarations:

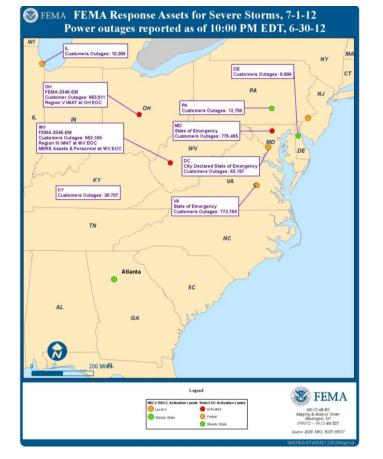
- VA Governor declared State of Emergency on June 30, 2012
- MD declared State of Emergency on June 30, 2012
- DC Mayor declared State of Emergency on June 30, 2012

Location of Shelters and Cooling Station FEMA



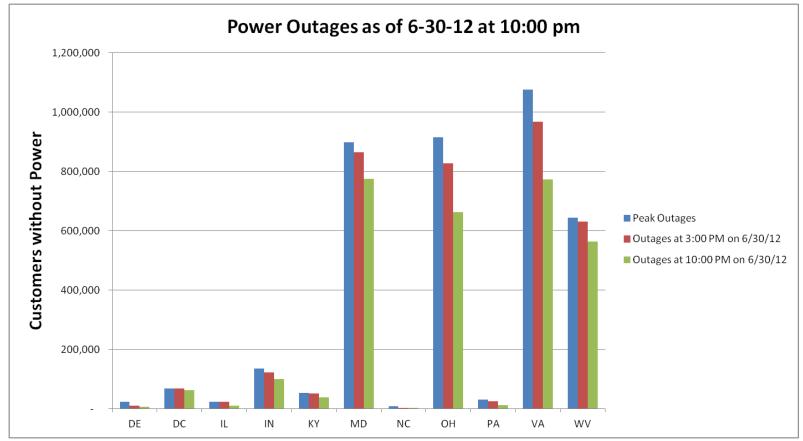
Response Assets and Power Outages





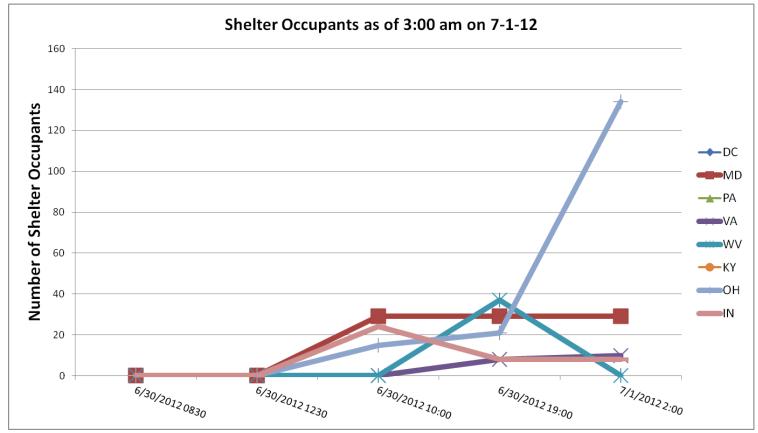
Power Outages by State





Shelter Occupancy by State



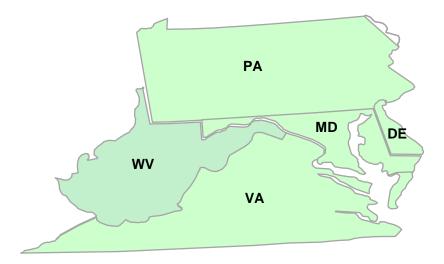


Region III



Region III

- RRCC is activated at Level II
- ESFs 2,3, 6-8, 12, & DCE
- RIII IMAT I at WV EOC
- MERS Assets and Personnel at WV EOC



State/Commonwealth Response

Delaware

- EOC normal operations
- 6,999 customers without power

District of Columbia

- Mayor declared state of emergency
- DC EOC at Level 2
- 63,197 customers without power

Maryland

- MD EOC fully activated
- 775,465 customers without power
- 1 shelter with 34 occupants

<u>Pennsylvania</u>

- EOC normal operations
- 12,756 customers without power

Virginia:

- Governor declared state of emergency
- VA EOC fully activated
- 773,758 customers without power
- 1 shelter with 10 occupants

West Virginia:

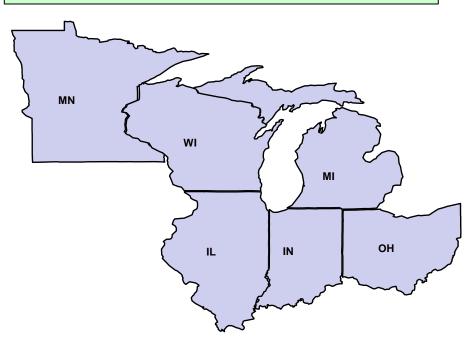
- Emergency declaration has been approved
- WV EOC fully activated
- 563,198 customers without power
- 8 shelters with 187 occupants

Region V



Region V

- RRCC activated at Level II
- R5 IMAT has begun arriving at the Ohio EOC; all will be in place by 1200, 1 July



State Response

<u>Illinois</u>

• Power: 10,308 customers without power

Indiana

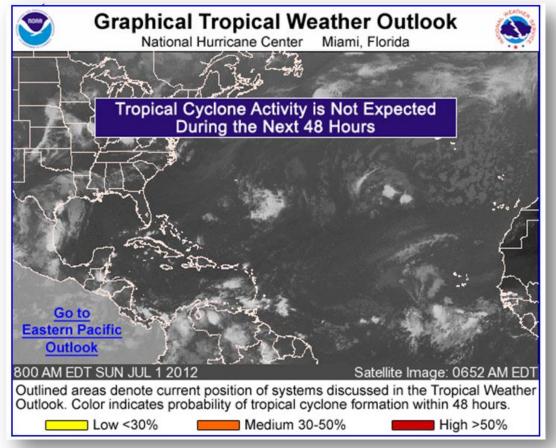
- No requests for state or Federal assistance
- IN EOC not activated
- Power: 99,528 customers without power
- Shelters: 1 open with 8 occupants

<u>Ohio</u>

- Emergency Declaration has been approved
- OH EOC fully activated
- Minimal requests for state assistance have been received; no requests for Federal assistance
- State reporting potential unmet needs for food, water, and power generators
- Power: 663,511 customers without power; 75 of 88 counties reporting power outages
- Shelters: 14 open with 145 occupants

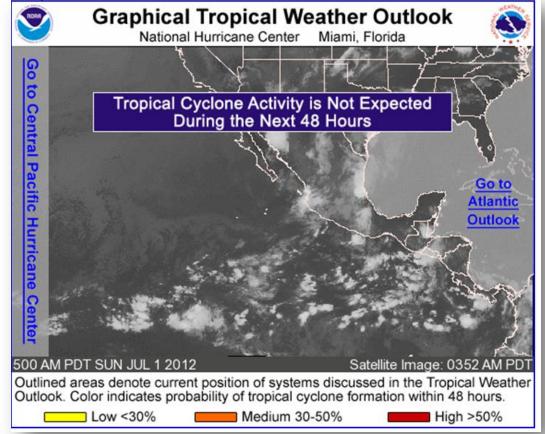
Atlantic – Tropical Outlook





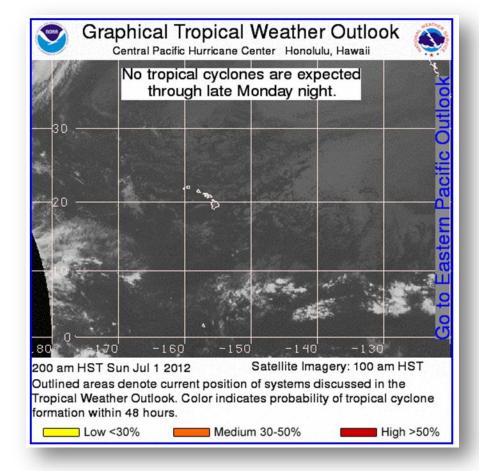
Eastern Pacific – Tropical Outlook





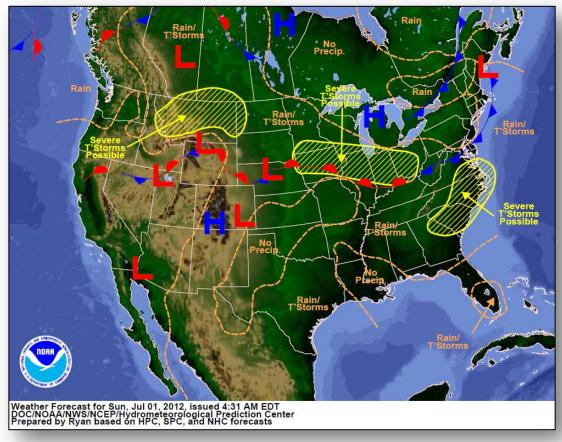
Central Pacific – Tropical Outlook





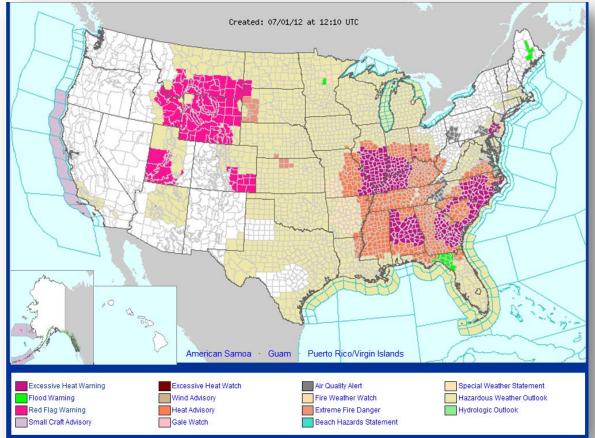
National Weather Forecast





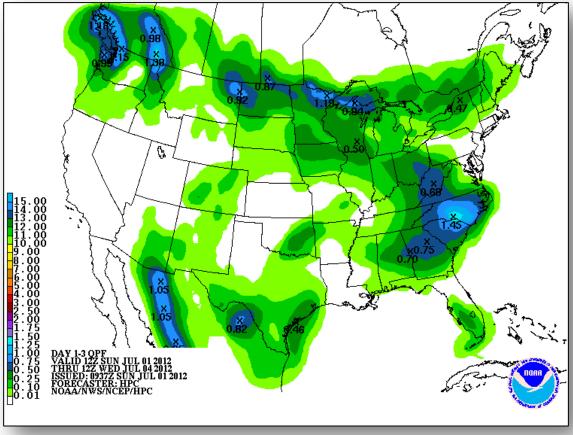
Active Watches/Warnings





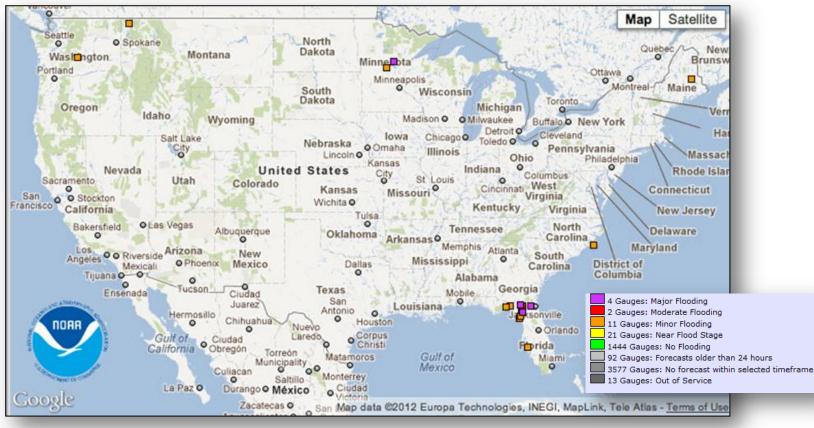
Precipitation Forecast 1 - 3 Day





River Flood Outlook – 7 Day

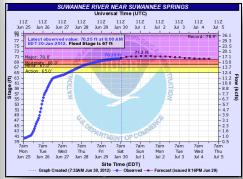




Forecast River Flooding – Florida

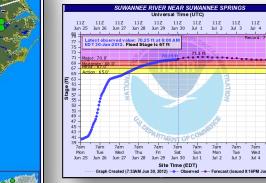


Suwannee River near Suwanee Springs (NW of Lake City in northern FL)



(NW of Lake City in northern FL)





Suwannee River near White Springs



St. Mary's River near MacClenny

Jul 4 Jul 5

Santa Fe River near Ft. White

Jacksonville SANTA FE RIVER NEAR FORT WHITE

Record: 36.2

........

7am

346 347 348

Observations courtesy of US Geological Survey

7am

19.4

- 17.4

15.5

13.5

11.9 10.4

8.8

6.4

54

Jul 9

Universal Time (UTC)

Jun 28 Jun 29 Jun 30 Jul 1 Jul 2 Jul 3 Jul 4 Jul 5 Jul 6 Jul 7 Jul 8 Jul 9

atest observed value: 31.87 ft at 6:00 Af DT 30-Jun-2012. Flood Stage is 24 ft

7am 7am 7am 7am

Jul 2 Jul 3

Site Time (EDT) Graph Created (7: 33AM Jun 30, 2012) - Observed -- Forecast (issued 11: 06PM Jun 29)

38

35

34

30 -

29 -

28 -

27

26 25 -

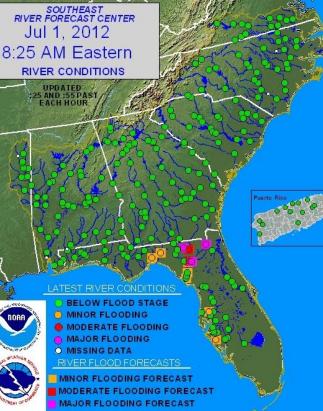
24 Minor 7am 7am 7am

Jun 28 Jun 29 Jun 30 Jul 1

WHF1(plotting HGIRG) "Gage 0" Datum: n/a

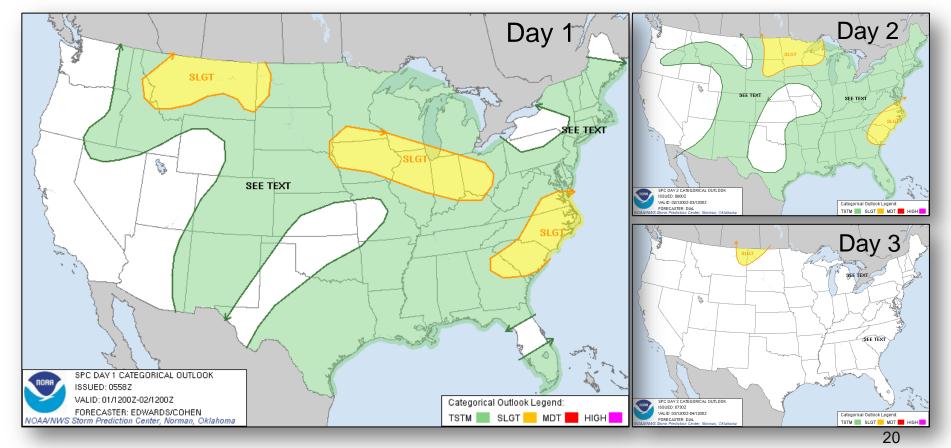
Thu Eri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon





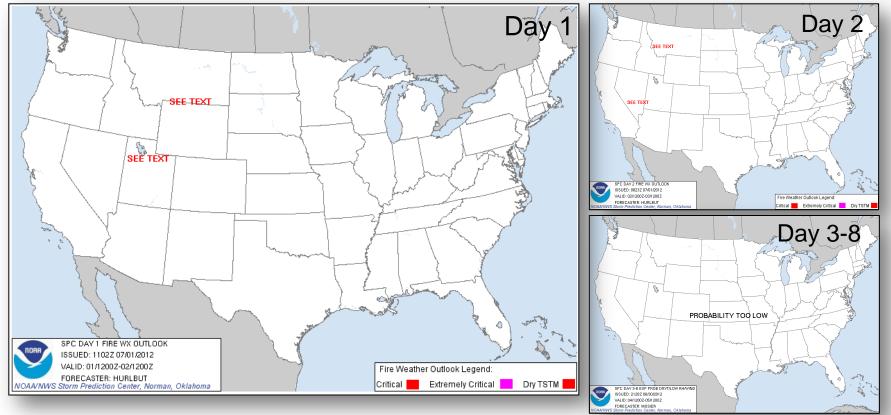
Convective Outlook Days 1 - 3





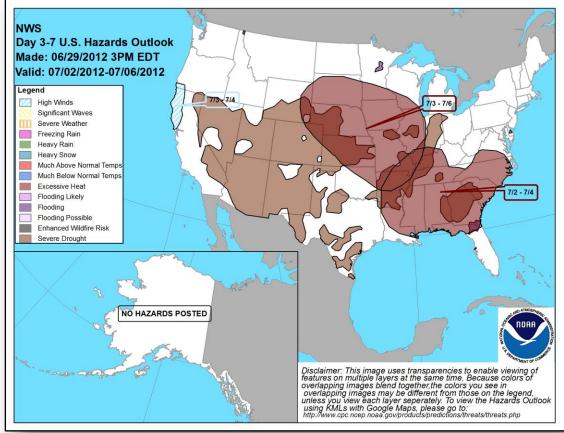
Critical Fire Weather Areas Days 1 - 8





Hazard Outlook: July 2 - 6

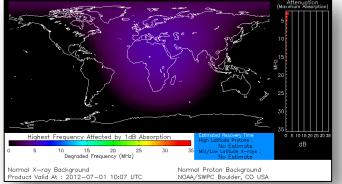


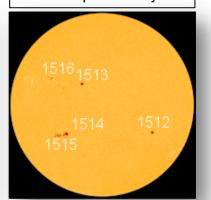


Space Weather



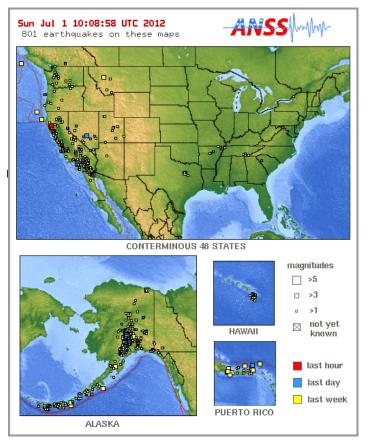
	OAA Scales Activity ge 1 (minor) to 5 (extreme)	Past 24 Hours		Current	Next 24 Hours	
Geom	agnetic Storms	None		None	None	
Solar	Radiation Storms	None		None	None	
Radio	Blackouts	R1		None	None	
Space	Weather	Minor		None	Minor	
	HF Communicatio	ons Impact] [Sunspot Activity		
		(Maximum Absorption)				





Significant Earthquake Activity





U.S. Activity

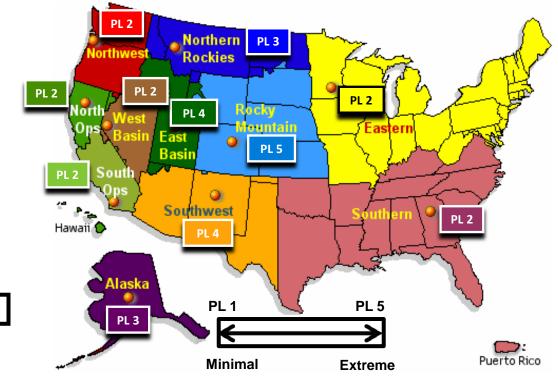
No significant activity

U.S. Wildland Fire Preparedness Levels



National Preparedness Level: 4

Three or more Geographic Areas are experiencing incidents requiring Type 1 and 2 IMTS. Competition exists between Geographic Areas. Nationally, 60 percent of Type 1 and 2 IMTs and crews are committed.



As of July 1, 2012

National Fire Activity



July 1, 2012:

- National Preparedness Level: 4
- Initial Attack Activity: Light (96)
- New Large Fires: 7
- Large Fires Contained: 7
- Uncontained Large Fires: 49
- NIMOs Committed: 2
- Type 1 IMT(s) Committed: 5
- Type 2 IMT(s) Committed: 13
- States Affected: CO, WY, SD, UT, ID, MT, AZ, NM, VA, NC, TN, OK, AK, NY, NV, CA, HI & MO

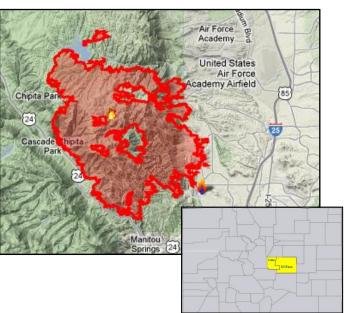


Waldo Canyon Fire, CO



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Waldo	El Paso & Teller Counties, CO	17,659 (+586)	45% (+20)	July 16, 2012	FEMA-2984-FM-CO June 24, 2012	346 homes lost & 24 damaged/ 20,085 homes & 175 (+15) commercial structures	2/1

- Evacuations lifted for portions of Colorado Springs June 29
- Mandatory & voluntary evacuations continue for El Paso County and portions of in Colorado Springs
- Pre-evacuation notices for residents of Teller County
- ▲ 5 shelters open with 139 (-82) occupants
- ▲ 1,534 (+247) personnel including Type 1 IMT
- All 8 MAFFS C-130 aircraft activated & supporting firefight from Peterson AFB, Colorado Springs, CO

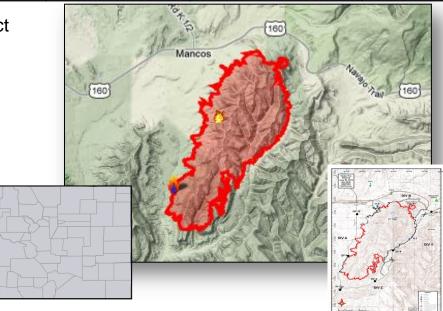


Weber Fire, CO



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Weber	Montezuma County, CO	10,133 (+854)	65% (+10)	July 5, 2012	FEMA-2985-FM-CO June 24, 2012	0 / 152 (+77) homes, 25 commercial properties & other structures threatened	0 / 0

- Mandatory and voluntary evacuations remain in effect for 150 residents
- Evacuees allowed to return to their homes for short periods with law enforcement escort
- 663 (+4) personnel including Type 2 IMT

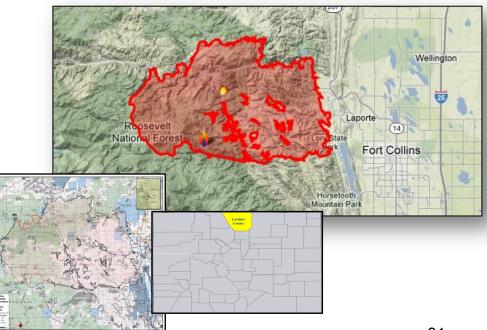


High Park Fire, CO - FINAL



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
High Park	Larimer County, CO	87,284 (no change)	100%	July 1	FEMA-2980-FM-CO June 9, 2012	259 homes & 112 other structures / 1,969	1/3

- All pre-evacuation notices lifted
- Firefighters coordinating assessments with local authorities for re-entry to evacuated subdivisions
- Most evacuations lifted
- Full evacuations remain in effect for some areas
- All shelters closed
- High Park Fire Disaster Recovery Center open during the day
- ▲ 686 (-439) personnel including Type 1 IMT
- Type 3 IMT to assume command July 1

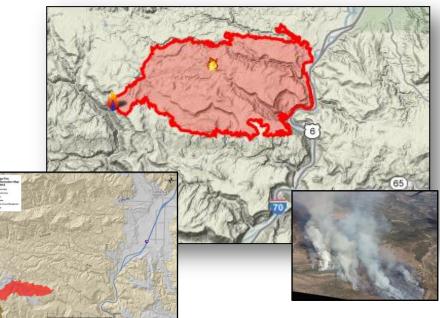


Pine Ridge Fire, CO



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Pine Ridge Mesa	Mesa County, CO	12,430 (+383)	10%	Unknown	None Requested	0/7	0 / 0

- ▲ 3 unoccupied tents and campers destroyed
- Threatening 7 structures, oil & gas lines in Bookcliffs
 & DeBeque. 35 oil & gas wells in the area
- No evacuations in effect; no shelters open
- ▲ I-70 re-opened
- ▲ 321 (+171) personnel
- ▲ Type 1 IMT assumed command June 30



Rose Crest Fire, UT



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Rose Crest	Salt Lake County, UT	611 (+261)	60% (+55)	Unknown	June 29, 2012	4 / 150 homes & military installation	0 / 0

- Fire began June 29
- Burning on Federal, State & private land burned
- 150 homes in Herrmann City (pop. 20,000) threatened
- Military installation & residential subdivision threatened
- All evacuations lifted
- ▲ 1 shelter open with 29 (-66) occupants
- Salt Lake County declared State of Emergency June 29
- ▲ 300 personnel

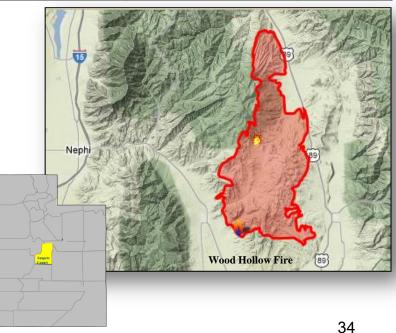


Wood Hollow Fire, UT



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Wood Hollow	Sanpete County, UT	47,295 (+893)	65% (+30)	June 30, 2012	FEMA-2986-FM-UT June 24, 2012	160 structures lost /300 homes threatened	1 / 0

- Remaining evacuations for 500 residents expected to end June 30
- 1 confirmed civilian fatality, no injuries
- 52 primary residences & 108 outbuildings lost; 300 homes threatened
- ▲ 866 (-52) personnel including Type 2 IMT

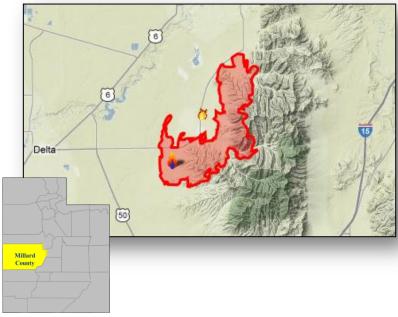


Clay Springs Fire, UT



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Clay Springs	Millard & Juab counties, UT	87,261 (+18,592)	15% (no change)	Unknown	FEMA-2990-FM-UT June 27, 2012	4 / 100 homes & 25 outbuildings	0/2

- 4 miles south of Oak City, UT
- One summer home & 3 other structures destroyed
- All evacuations lifted
- ▲ 449 (+249) personnel including Type 2 IMT

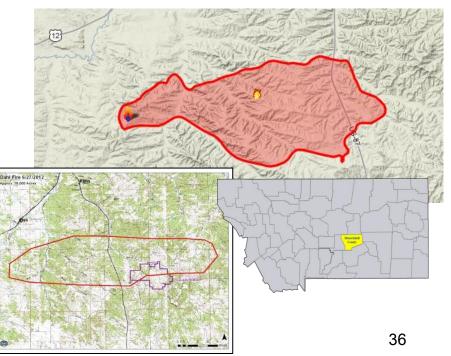


Dahl Fire, MT



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Dahl	Musselshell County, MT	22,045 (no change)	65% (+20)	Unknown	FEMA-FM-2988-MT June 26, 2012	73 (+9) structures lost / 95-150 threatened	0 / 0

- 12 miles east of Roundup, MT
- 73 structures (includes 32 homes & 1 commercial building) destroyed
- 95 150 homes, Signal Peal Coal Mine, a local school & fire station threatened
- Mandatory evacuations reduced to voluntary evacuations
- Residents only being allowed back to their homes
- 1 shelter open with no occupants
- ▲ Temporary flight restrictions to 10,000 feet
- ▲ 347 (+119) personnel including Type 1 IMT

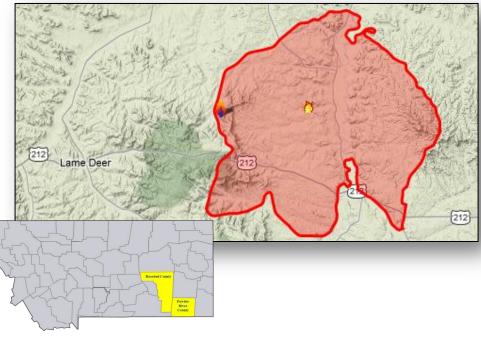


Ash Creek Complex, MT



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Ash Creek	Powder River & Rosebud Counties	157,527 (+46,827)	25% (+20)	Unknown	FEMA-2989-FM-MT June 27, 2012	0 / 359	0 / 0

- 5 miles east of Lame Deer, MT on Northern Cheyenne Reservation
- 2,000 customers expected to be without power for several more days
- 359 homes, multiple businesses, fire & forest facilities, & airport threatened
- Mandatory evacuations for 800 residents of Wilbur, White Tail, Beaver Creek and East Fork Otter Creek areas
- ▲ 5 shelters open with 34 occupants
- ▲ 513 (+250) personnel including Type 2 IMT

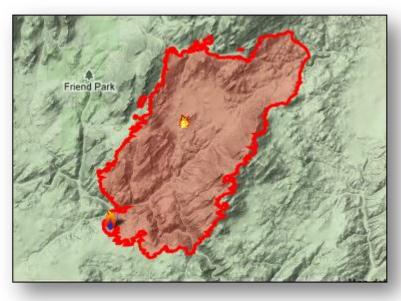


Arapahoe Fire, WY



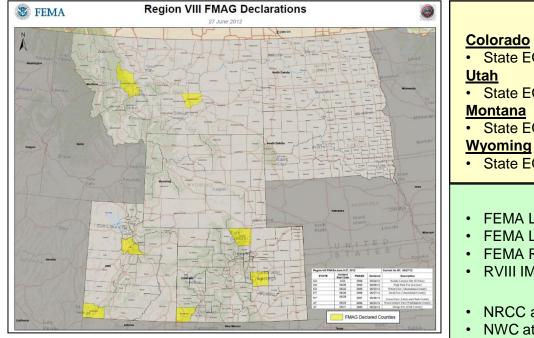
Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Arapahoe	Albany County, WY	36,847 (+31,935)	0%	Unknown	June 29, 2012	Unknown / 125 homes & military installation	0 / 0

- Fire began June 27
- Located 28 miles NW of Wheatland, WY (pop. 3,627)
- 125 homes west of Wheatland threatened
- Also threatening communications towers, high voltage transmission line, secondary cabins, & watershed/reservoirs
- Mandatory evacuations for 92 residents
- ▲ 377 (+165) personnel including Type 2 IMT
- Type 1 IMT ordered & expected to arrive July 1



Western Fires





State Response

- State EOC at Level II (Partial Activation)
- State EOC at Level II (Partial Activation)
- State EOC at Level III (Partial Activation, daytime only)
- State EOC at Level III (Full Activation)

Region Response

- FEMA LNO & DCE at CO EOC
- FEMA LNO, Ops Liaison & DCO at MT EOC
- FEMA Region VIII RRCC at Level II June 27
- RVIII IMAT & MEOV at CO SEOC June 27

Federal Response

- NRCC at Level II (activated for Midwest/Atlantic Severe Weather)
- NWC at Enhanced Watch with additional staffing (Recovery, Logistics, Threat Monitoring, & LNOs from US Fire Administration & US Forest Service)
- N-IMAT Blue deployed to Colorado EOC
- No request for Logistics support for states

Disaster Requests & Declarations



Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)	
0	Date Requested	2	0
Severe Storms - WV	June 30, 2012	FEMA-3345-EM-WV June 30, 2012	
Severe Storms - OH	June 30, 2012	FEMA-3346-EM-OH June 30, 2012	

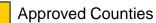
Emergency Declaration – West Virginia

FEMA

FEMA-3345-EM-WV

- Emergency Declaration for State of West Virginia signed June 30, 2012
- For Severe Storms beginning June 29, 2012 & continuing
- Emergency protective measures (Cat B), limited to direct Federal assistance, at 75% federal funding
- For all 55 counties in West Virginia
- FCO is Donald L. Keldsen





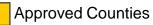
Emergency Declaration – Ohio



FEMA-3346-EM-OH

- Emergency Declaration for State of Ohio signed June 30, 2012
- For Severe Storms beginning June 29, 2012 & continuing
- Emergency protective measures (Cat B), limited to direct Federal assistance, at 75% federal funding
- For all 88 counties in Ohio
- FCO is W. Michael Moore





FMAG Requests and Declarations



Action (since last report)	Total	FMAG No. and State
Requests DENIED	0	
Requests APPROVED	0	
Requests Expected Next 24 Hours	0	None as of 0800 6/30/12

As of June 30, 2012	2012	2011*				
FMAGs Approved	19	74				
FMAGs Denied	11	26				
* Cumulative FMAG figures as of this date in 2011						

FCO Cadre Member Status



Deployed	Detailed	Available	Not Available	Total
10	1	22	3	36

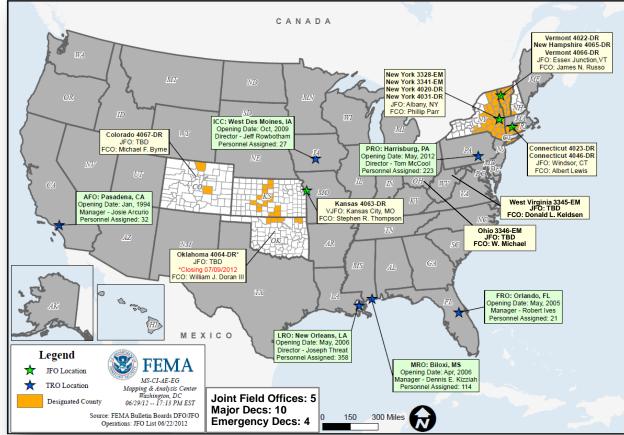
Total Available	Туре 1	Туре 2	Туре 3	Type 4
25*	3*	10	6	4

* All Type 1 FCOs are <u>available</u> unless deployed to a Level 1 event

As of: 06/25/12

Open Field Offices as of July 1, 2012





Joint Preliminary Damage Assessments



			Number	of Counties/7	ribes		
Region	State	Event	IA/ PA	Requested	Ongoing	Complete	Begin / End
IV		Electing TS Dabby	IA	13	6	0	Began 6/29 End: TBD
IV	IV FL	Flooding – TS Debby	PA	17	6	0	Began 6/29 End: TBD
V	MN	Flooding	PA	14 Counties/ 1 Tribe	0	14 Counties/ 1 Tribe	Began: 6/26 Ended: 6/29
VI	NM	Little Bear Wildfire	PA	1	1	0	Began: 6/28 End: TBD

MCOV Fleet / Deployment Status



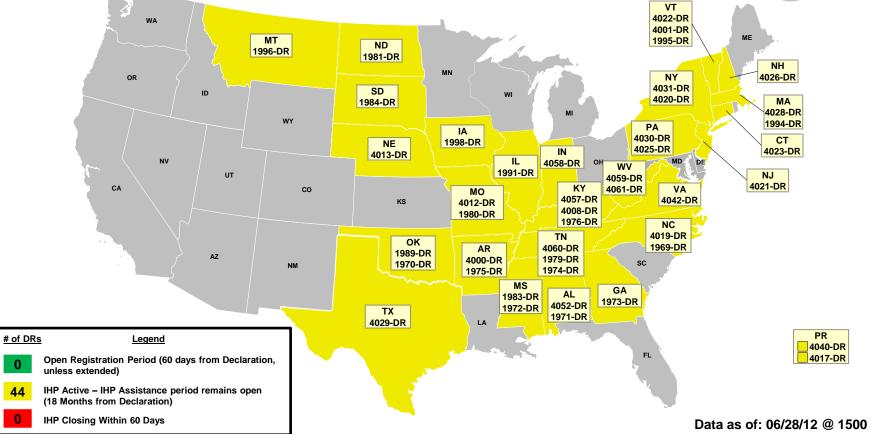
	MCO	V FLEET S	TATUS				MCOV DI	SASTER S	UPPORT D	EPLOYME	NTS
Location	Units Assigned	Available FMC	Deployed Committed	РМС	NMC	DR-State	OPCON	En Route	Reserved	Open Request	Notes:
DC Atlanta	21	21									
DC Cumberland	10	10									
DC Ft Worth	15	15									
DC Moffett	6	6					1				
Holliston, MA	1	1					1		1		
Denver, CO	2	2									
Bothell, WA	2	2									
TOTAL	57	57	0	0	0	TOTAL	0	0	0	0	
Included in above to en route for turn-in.	als, units										

Fully Mission Capable	57
Partially Mission Capable	0
Non-Mission Capable	0
Total Not Deployed	57

Data as of: 06/28/12 @ 1500

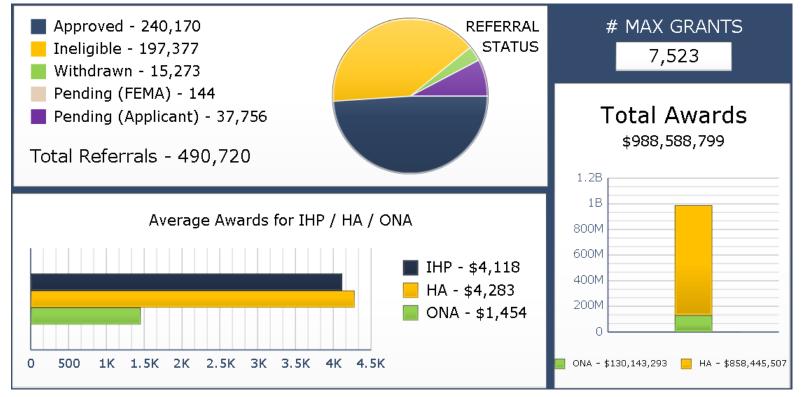
Active IA Disasters





IHP Referral Status & Awards





Data includes the 44 IHP Active DRs # Max Grants = Applicants awarded maximum IHP (\$30,200 as of FY2012)

Data as of: 06/28/12 @ 1500

IMAT Status



	National Teams							
Team	Status	Team	Status	Team	Status			
BLUE (East)	со	WHITE (Central) On standby		RED (West)				
Regional Teams								
Team	Status	Team	Status	Team	Status			
Region I	VT	Region V	En route to OH	Region IX-1				
Region II		Region VI-1		Region IX-2				
Region III	WV	Region VI-2	ОК	Region X				
Region IV-1		Region VII						
Region IV-2		Region VIII	со					
= Available/Mission Capable = Assigned/Deployed								

= Available/Partially Mission Capable

= Assigned/Deployed

Urban Search & Rescue



	INCIDENT SUPPORT TEAMS (Red-White-Blue) – Monthly On Call Rotation																						
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC												
	WE	ST			CENT	RAL			EA	ST													
Те	am	Sta	itus	Те	am	Stat	us	Те	am	Sta	itus												
CA-	TF1	Avai	lable	AZ-	TF1	Availa	able	FL-	TF1	Avai	lable												
CA-	TF2	Avai	lable	CO-	-TF1	Availa	able	FL-TF2		Available													
CA-	TF3	Avai	lable	IN-	TF1	Availa	able	MA-TF1		Available													
CA-	TF4	Avai	lable	MO-	-TF1	Availa	Available MD-TF1		·TF1	Availabl													
CA-	TF5	Avai	lable	NE-	·TF1	Availa	able	NY-TF1		Available													
CA-	CA-TF6		Available		NM-TF1		able	PA-	TF1		tionally lable												
CA-	CA-TF7		lable	NV-TF1		Available		VA-	TF1	Avai	lable												
CA-	TF8	Available		Available		8 Available TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		Available		VA-TF2		Available	
WA-	TF1	Avai	lable	TX-TF1		TX-TF1		TX-TF1		TX-TF1		Availa	able	OH-	·TF1	Avai	lable						
				UT-TF1		Availa	able																
CA- CA-	TF7 TF8	Avai Avai Avai	lable lable	NV-TF1 TN-TF1 TX-TF1				VA- VA-	TF1 TF2 ·TF1	Avai Avai	lable lable												

= Available/Mission Capable

= Available/Partially Mission Capable

= Assigned/Deployed

= Out-of-Service

RRCC / Regional Watch Center Status



Region	RRCC	Regional Watch Center
I	Watch/Steady State	Maynard MOC (24/7)
I	Watch/Steady State	24/7
	Level II	24/7
IV	Watch/Steady State	24/7
V	Watch/Steady State	24/7
VI	Watch/Steady State	Denton MOC (24/7)
VII	Level III (7:00 a.m. – 7:00 p.m. CDT)	24/7
VIII	Level II (8:00 a.m. – 6:00 p.m. MDT)	Denver MOC (24/7)
IX	Watch/Steady State	24/7
Х	Watch/Steady State	Bothell MOC (24/7)

National Team Status



Team/Status	Current Location	Remarks		
National Watch Center	Washington, DC	Enhanced Watch		
NRCC	Washington, DC	Level II		
HLT	Miami, FL	Activated		
DEST	Washington, DC	Not Activated		
Mission Capable	Partially Mission Capable	Not Mission Capable		



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.