

FEMA

Daily Operations Briefing

Friday, February 9, 2018 8:30 a.m. EST

Significant Activity – Feb 8-9



Significant Events: None

Tropical Activity:

Western Pacific – Tropical Cyclone 09P (Gita); Tropical Depression 02W

Significant Weather:

- Heavy snow possible portions of Upper Mississippi Valley and Great Lakes
- Freezing rain possible portions of Great Lakes and Northeast
- Elevated fire weather NM and TX
- · Space Weather:
 - o Past 24 hours: None
 - o Next 24 hours: None

Earthquake Activity: No significant activity

Declaration Activity:

Amendment No. 1 to FEMA-4355-DR-NH

Tropical Outlook – Western/South Pacific

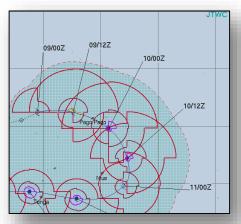


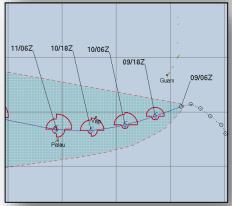
<u>Tropical Cyclone 09P (Gita)</u> (as of 4:00 a.m. EST, February 9)

- Located 127 miles WSW of Avata, Samoa
- Moving ENE at 16 mph
- Tropical Storm force winds (50 mph) on American Samoa
- System is expected to move across American Samoa this morning
- Tropical Storm Watch, Flash Flood Watch and High Surf Advisory issued for American Samoa

<u>Tropical Depression 02W</u> (as of 4:00 a.m. EST, February 9)

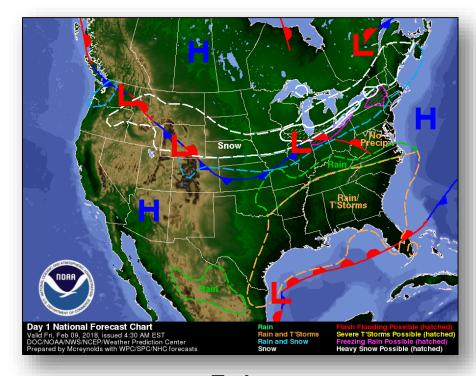
- Located 233 miles SSE of Andersen AFB, Guam
- Moving WSW at 10 mph
- Maximum sustained winds 35 mph
- Based on the current warning TD 02W poses no threat to Guam

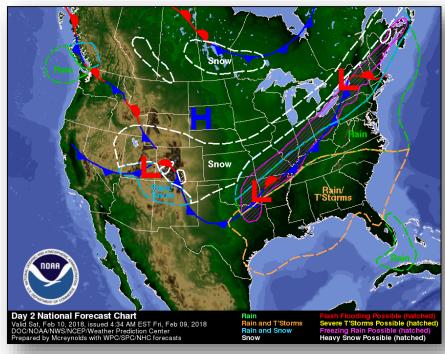




National Weather Forecast



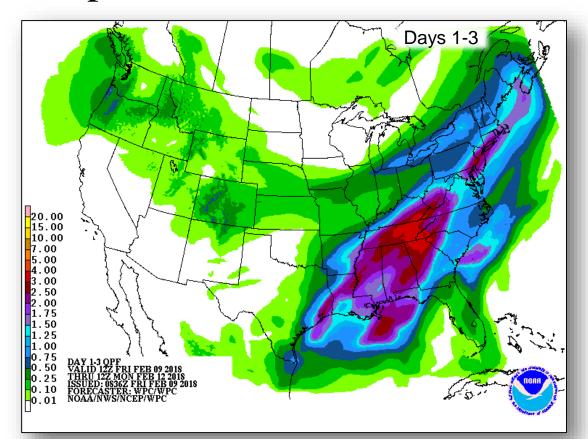


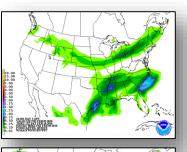


Today Tomorrow

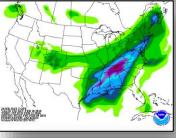
Precipitation Forecast











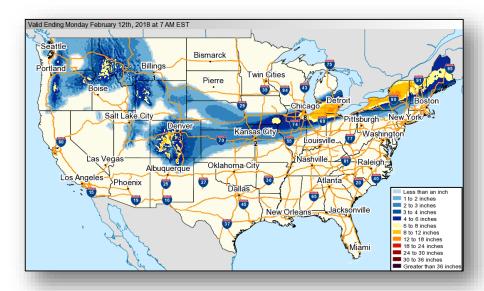
Day 2



Day 3

Winter Precipitation Outlook





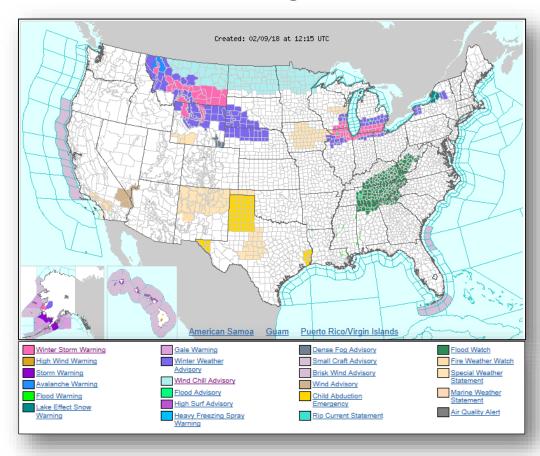
Valid Ending Monday February 12th, 2018 at 7 AM EST Seattle Bismarck Billings-Portland Twin Cities Pierre Boise Salt Lake City Pittsburgh New York Denver Kansas City Louisville Las Vegas Oklahoma City Albuquerque Phoenix 0.01 to 0.10 inch 0.75 to 1.0 inch 1.0 to 2.0 inch Greater than 2.0 inch

Forecast Snowfall

Forecast Ice Accumulation

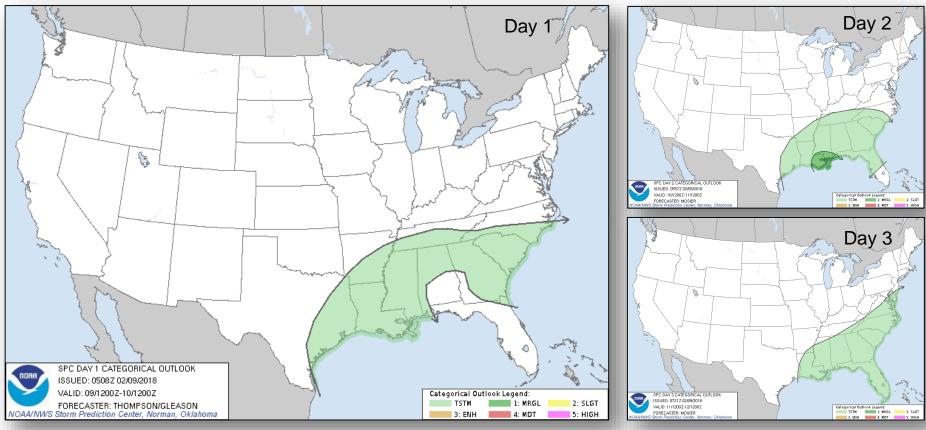
Active Watches and Warnings





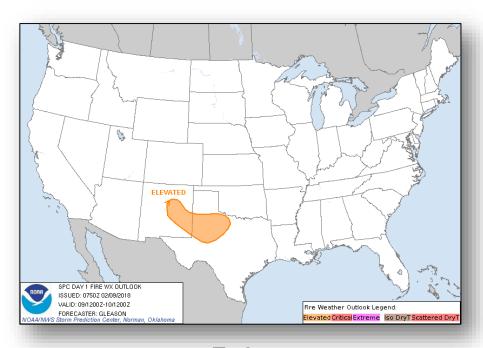
Severe Weather Outlook – Days 1-3

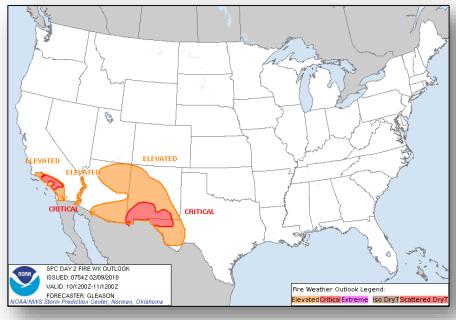




Fire Weather Outlook



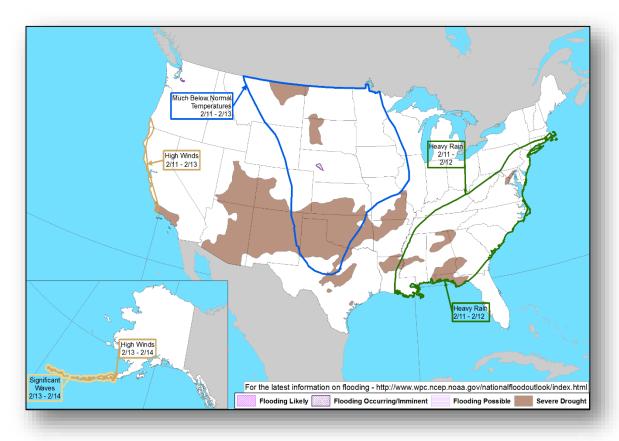




Today Tomorrow

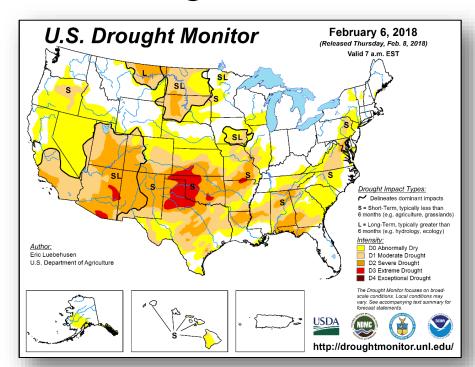
Hazards Outlook – Feb 11-15

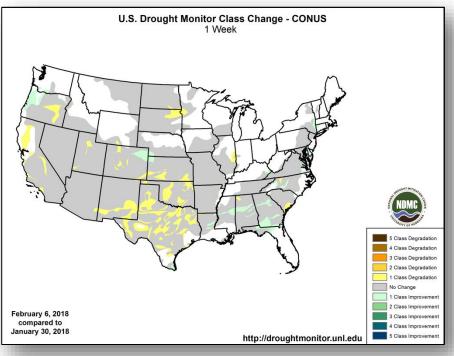




U.S. Drought Monitor







Asteroid 2018 CB Close Approach



Asteroid 2018 CB Close Approach

- Asteroid 2018 CB will safely pass earth at a distance of about 39,000 miles (less than one-fifth the distance of earth to the moon) today at around 5:30 p.m. EST
- 2018 CB is estimated to be between 50 and 130 feet in diameter (for reference this is larger than the asteroid that entered the atmosphere over Chelyabinsk, Russia in 2013)
- Asteroids of this size approach this close to our planet maybe only once or twice a year
- This is a 0 on the Torino scale

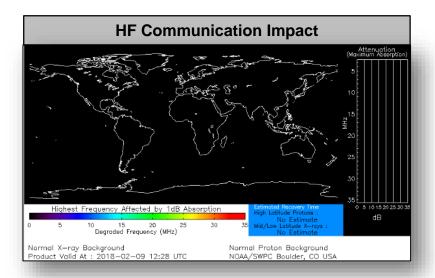


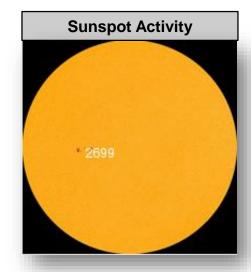
Space Weather



	Space Weather Activity	Geomagnetic Storms	Solar Radiation	Radio Blackouts	
Past 24 Hours	Past 24 Hours None None		None	None	
Next 24 Hours None		None	None	None	

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





Disaster Amendments



Amendment	Date Issued	Action
Amendment No. 1 to FEMA-4355-DR-NH	February 8, 2018	Adds one county for Public Assistance

Disaster Requests & Declarations



Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)				
2	IA	РА	нм	Date Requested	0	0
AK – DR Severe Storm		Х	Х	January 25, 2018		
MT – (Appeal) Wildfires		х	х	January 26, 2018		

Readiness – Deployable Teams and Assets



Resource	Force Strength	Available	Deployed	Other		Cadr	es with 25% or	Less Availabil	ity	
Total Workfor	ce 11,604 🛦	5 ,177 ▲ 44%	4,989 ▼	1,438	EHP 19% (68/351);	PA-NEW 23	% (354/1,510);	SAF 19% (13/67	'); SEC 20% (20/	102)
National IMATs* (3 Teams)	East 1: East 2: West:	B-2 Charlie B-48	AK AK	3	4327-DR-WY VJFO: Denver, Cl FCO: Jon Huss (Closing Februar	FCO: Jan	icago, IL et M. Odeshoo FCC	81-DR-WV): Charleston, WV O: Steven S. Ward osing February 16)	JFO: Albany, NY FCO: Seamus K. Leary	Field Offices JFOs: 17 DRs: 33 EMs: 2 Deployed Teams
Regional IMATs (4 - 6 Teams)	Assigned: Available: PMC / NMC: Deployed:	13 4 3 6	4351-DR-AI VJFO: Anch 4342-DR-ID	orage, AK		20	20 213			4330-DR-VT 4316-DR-NH 4329-DR-NH VJFO: Maynard, MA 4354-DR-ME* 4355-DR-NH** 4356-DR-VT
US&R (> 66%)	Assigned: Available: PMC / NMC: Deployed:	28 28 0 0	VJFO: Both FCO: Thom: 4344-DR-C/ 4353-DR-C/ JFO: Sacran FCO: Willial	A* A* nento, CA m Roche	207			127 8.11		JFO: Manchester, NH FCO: James N. Russo *R-I IMAT (Augusta, ME) **MERS: Maynard (Manchester, NH)
MERS (> 66%)	Assigned: Available: NMC: Deployed:	36 35 (+1) 0 1 (-1)	**R-IX IMA **MERS: Bo	T-2 (Pasadena) othell (Pasadena) ueblo of Acoma d M. Stolar			A.J.		3	4349-DR-AL FCO: Warren J. Riley 4350-DR-MS FCO: Manny J. Toro VJFO: Atlanta, GA 4338-DR-GA JFO: Warner Robins, GA
FCO (≤ 1 Type I)	Assigned: Available: PMC / NMC: Deployed:	36 8 3 25			4325-DR-NE FCO: DuWayne W. Tewes 4334-DR-IA FCO: Keith D. DuPont 4317-DR-MO 4319-DR-KS			DR Support USVI Thomasville, GA MERS: Maynard		3395-EM-FL 4337-DR-FL 4341-DR-STOF JFO: Orlando, FL FCO: Willie G. Nunn R-IV IMAT-2 (JFO)
FDRC (= 3)	Assigned: Available: PMC / NMC: Deployed:	14 4 0 10	As of 3:00 a.m. EST Febru	uary 9, 2018	4347-DR-KS VJFO: Kansas City, MO FCO: C. Johnson-Cage R-VII IMAT (R-VII HQ)	4332-DR-TX JFO: Austin, TX FCO: Kevin L. Hannes MERS: Denton	4345-DR-LA 4277-DR-LA 3392-EM-LA JFO: Baton Rouge, LA FCO: John E. Long LA Recovery Office Baton Rouge, LA Manager: M. Womack	4336-DR-PR 4339-DR-PR JFO: Guaynabo, PR FCO: Michael F. Byrne MERS: Bothell, Denton, Denver, Frederick, Maynard, Thomasville	PR USVI	4335-DR-USVI 4340-DR-USVI JFO: St. Croix, USVI FCO: William L. Vogel R-II IMAT (St. Croix)

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

FEMA Readiness – Activation Teams



Resource	Status	Total	Status	Activated Team	Activation Level	Activation Times	Reason / Comments
NWC		5	Steady State				
NRCC		2	Available				
HLT		1	Available				
RWCs/MOCs		10	Steady State				
RRCCs		10	Available				

Backup Regions: VIII, V, & III



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.