The Disaster Center is dedicated to the idea that disaster mitigation is cost effective and individuals pursuing their own interest are the greatest potential force for disaster reduction.

Please consider making a small donation to the Disaster Center



When disaster mitigation is cost effective, we are on the road to bringing disasters to an end.



FEMA

Daily Operations Briefing Monday, November 26, 2018 8:30 a.m. EST

Significant Activity – Nov 23-26



Significant Events:

• CA Wildfires

Tropical Activity:

- Atlantic No new tropical cyclones are expected during the next 5 days
- Eastern Pacific Disturbance 1: Low (30%); Disturbance 2: Low (10%)
- Central Pacific No new tropical cyclones are expected during the next 5 days
- Western Pacific No activity affecting U.S. interests

Significant Weather:

- Heavy Snow Mississippi Valley to parts of New England
- Heavy Rain Pacific Northwest, Northern Mid-Atlantic
- Freezing Rain Northeast

Declaration Activity: None

Camp Fire – *FINAL*



Fire Name		Acres	Percent	Evacuations	Structures (Fatalities		
(County)	FMAG	Burned	Contained	(Residents)	Threatened	Damaged	Destroyed	/ Injuries
Camp (Butte)	5278-FM-CA	153,336	100% (+5)	Mandatory (32,700)	0	736 (492 homes)	18,744 (13,965 homes)	85 (+1) / 3

Situation:

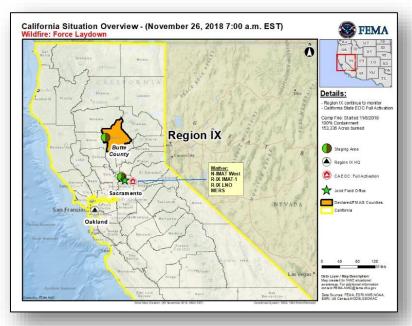
Fire began November 8, 2018 in Butte County CA. Dry conditions will continue through Monday. Another round of rain and mountain snow will move across northern CA on Tuesday; locally heavy rain possible. Precipitation in burn scar areas; threat of debris flows consisting of rock, mud, vegetation, and loose materials.

Impacts:

- 9 (-9) shelters / 679 (-401) occupants*
- 13.5k (-4k) customers without power in Butte County**
- · Contact with debris and ash may be hazardous to survivors and responders

Recovery:

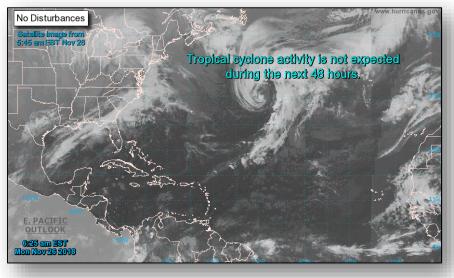
- IA Registrations: 19,877 (+1,701) (Open Disaster IA update 4407-DR, as of Nov 26)
- Two DRCs, two Business Recovery Centers, and two Mobile Recovery Intake Centers open



* American Red Cross (ARC) Midnight count: based on a 24 hour reporting period. **Customer outage data: DOE EAGLE-I as of 1:30 a.m. EST; comprehensive National coverage of service providers is not available.

Tropical Outlook – Atlantic





48 Hour Outlook



5 Day Outlook

Tropical Outlook – Eastern Pacific



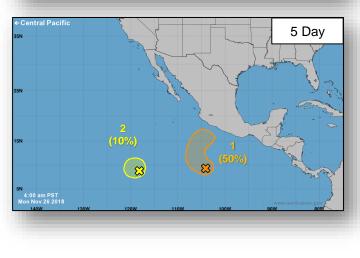
Disturbance 1 (as of 7:00 a.m. EST)

- Several hundred miles SSW of Acapulco, Mexico
- Moving slowly NW
- A tropical depression could form during the next few days
- Formation chance through 48 hours: Low (30%)
- Formation chance through 5 days: Medium (50%)

Disturbance 2 (as of 7:00 a.m. EST)

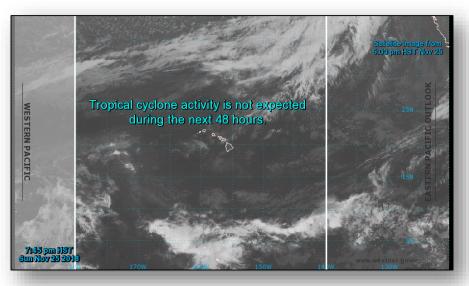
- 1,200 miles SSW of Baja California, Mexico
- Moving slowly W
- Significant development is not expected
- Formation chance through 48 hours: Low (10%)
- Formation chance through 5 days: Low (10%)





Tropical Outlook – Central Pacific





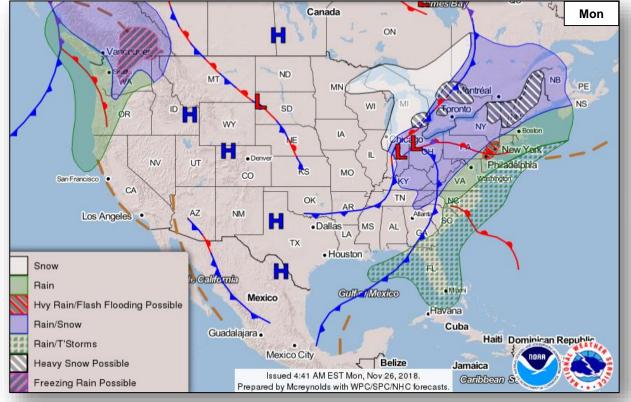
48 Hour Outlook

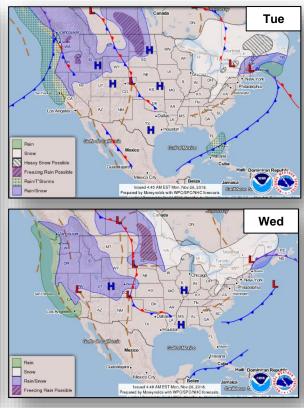


5 Day Outlook

National Weather Forecast

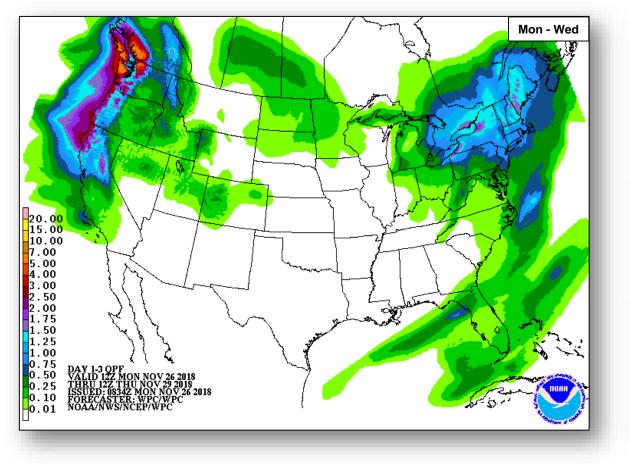


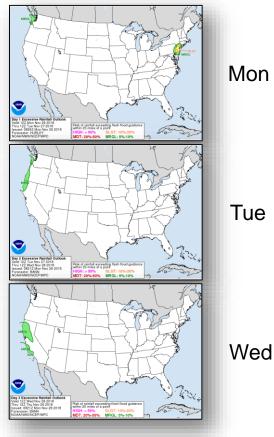




Precipitation / Excessive Rainfall Forecast

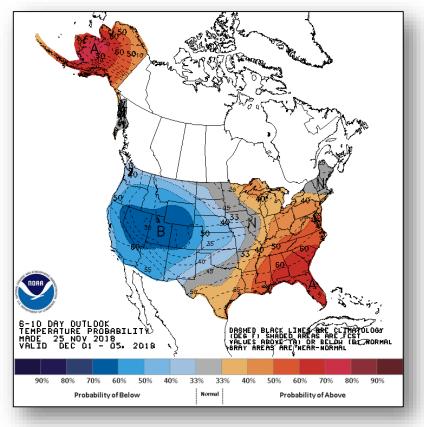




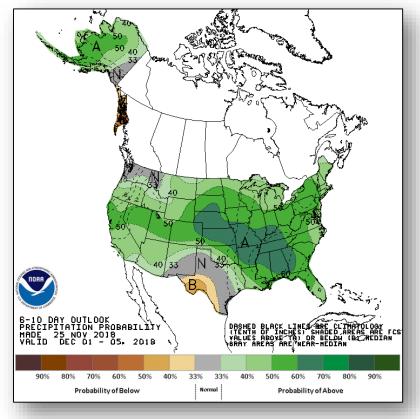


Long Range Outlooks – Dec 1-5





6 - 10 Day Temperature Probability



6 - 10 Day Precipitation Probability

Joint Preliminary Damage Assessments



Pagion	State /	Event	IA / PA	Number o	f Counties	Start – End	
Region	Location	Event		Requested	Completed		
	СТ	Severe Storms and Flooding	IA	0	0	N/A	
1		September 25, 2018		2	0	11/05 – TBD	
	VA	Hurricane Michael	IA	0	0	N/A	
	VA	October 10-11, 2018	PA	39	29	10/29 – TBD	
IV	NC	Hurricane Michael	IA	0	0	N/A	
IV	NC	October 10-12, 2018	PA	20	3	11/19 – TBD	
VI	ТХ	Flooding	IA	3	3	10/31 – 11/05	
VI		September 10, 2018 and continuing	PA	54	19	10/29 – TBD	
VII	IA	Flooding, Tornadoes, and Severe Weather	IA	0	0	N/A	
		August 28 to October 27, 2018	PA	17	0	TBD	

Disaster Requests & Declarations



Declaration Requests in Pro	Requests APPROVED (since last report)	Requests DENIED (since last report)				
6	IA	PA	НМ	Date Requested	0	0
TX – DR Severe Storms and Flooding	х	х	х	October 30, 2018		
PA – DR Severe Storms and Flooding	x	x	х	November 2, 2018		
Tohono O'odham Nation – DR Remnants of Tropical Storm Rosa	x	x	х	November 8, 2018		
MA – EM Gas Explosion and Fire		x		November 9, 2018		
KS – DR Severe Storms, Straight-line Winds, and Flooding		x	х	November 14, 2018		
CT – DR Severe Storms and Flooding		x	х	November 20, 2018		

Readiness – Deployable Teams and Assets



Resource	Force Strength	Available	Deployed	Other	Cadres with 25% or Less Availability
IM Workforce	12,495 🔺	2,245 🛦 18%	6,547 🛦	3,703	DSA 18% (154/851); EA 23% (129/554); EHP 6% (25/440); ER 0% (0/44); FL 12% (19/163); FM 21% (57/278); HM 9% (93/1,023); HR 10% (26/249); IT 11% (71/645); LOG 10 (120/1,248); OPS 14% (37/261); PA 7% (149/2,050); PLAN 12% (41/348); SAF 7% (4/59); SEC 3% (3/118)
National IMATs* (1-2 Teams)	East : Composite: West:	Available Available Deployed		4382-DR-CA 4407-DR-CA FCO: David G JFO: Sacrame IMATs: N-We ISB Team; MI	i. Samaniego i. Samaniego i. FCO: James Stephenson IFC: C. Johnson-Cage IFC: Madison, WI IFC: Charleston, WV IFC: Albany, NY IFC: Alban
Regional IMATs (≤ 3 Teams)	Assigned: Available: PMC / NMC: Deployed:	13 1 4 8			Periodic and the second
National ISBs (0 Teams)	Team A Team B Team C	Deployed Deployed Deployed	4396-DR-CNMI]	HO: Printadepinia, PA 401-DR-VA FCO: Donald Keldsen FCO: Conald Kelds
US&R (>66%)	Assigned: Available: PMC / NMC: Deployed:	28 21 (+1) 7 (-1) 0	4398-DR-GU 4404-DR-CNMI FCO: Benigno Be JFO: Saipan, MP IMATs: RVII, RIX- ISB Teams; MCU		Salor of the second sec
MERS (>66%)	Assigned: Available: PMC / NMC: Deployed:	36 33 0 3			The second secon
FCO (≥3 Type I)	Assigned: Available: PMC / NMC: Deployed:	30 7 0 23	~	, rgfa	4395-DR-HI FCO: Schard M. Stolar JFO: TBD RIV LNO 4335-DR-HI FCO: Colando, FL IMATs: RII, RIV-2, MERS
FDRC (≤1)	Assigned: Available: PMC / NMC: Deployed:	13 5 0 8	As of 7:00 a.m. ES	T Nov 26, 2018 Creat	4336-DR-PR 4336-DR-PR 4336-DR-PR 4336-DR-PR 4336-DR-PR 434-DR-USVI

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

FEMA Readiness – Activation Teams



Status		Activated Team	Activation Level	Activation Times	Reason / Comments
NWC (5 Teams)	Steady State				
NRCC (2 Teams)	Steady State				
HLT	Activated				
RWC / MOCs (10 Regions)	Steady State				
RRCCs (10 Regions)	Steady State				

Backup Regions: VI, X, and VIII



FEMA's mission is helping people before, during, and after disasters.

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