

Incident Status Summary (ICS-209)

Incident: **Harvey - Team 2**

1. Incident Name: Harvey - Team 2		2. Incident Number: TX-FEM-170002									
3. Report Version (check one box): Initial <input checked="" type="checkbox"/> Update Final	4. Incident Commander(s) & Agency or Organization: Danny Bryant - USFS	5. Incident Management Organization: Type 2 Team <input checked="" type="checkbox"/> Unified Command	6. Incident Start Date/Time: Date: 08/30/2017 Time: 0700 CDT								
7. Current Incident Size or Area Involved (use unit label – e.g., “Acres”, “Square Miles”): 2606720 Acres	8a. Percent (%) Contained or Completed: 0 %	9. Incident Type: Hurricane B. Incident Description: C. Cause: Lightning/Natural D. Fire Suppression Strategy:	10. Incident Complexity Level: <input checked="" type="checkbox"/> Single Complex	11. Report Time Period: From Date/Time: 09/04/2017 1800 CDT To Date/Time: 09/05/2017 1745 CDT							
	b. Total Percentage (%) of Perimeter that will be Contained or Completed: 0 %				<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Strategy</th> <th style="width: 50%;">Percent (%)</th> </tr> </thead> <tbody> <tr> <td>Monitor</td> <td></td> </tr> <tr> <td>Confine</td> <td></td> </tr> <tr> <td>Point Zone Protection</td> <td></td> </tr> <tr> <td>Full Suppression</td> <td></td> </tr> </tbody> </table>	Strategy	Percent (%)	Monitor		Confine	
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Monitor											
Confine											
Point Zone Protection											
Full Suppression											
12. Prepared By: Print Name: Stephen Smith - SITL Date/Time Prepared: 09/05/2017 1700 CDT		13. Approved By: Print Name: Danny Bryant - ICT2 Signature: _____									
14. Date/Time Submitted: 09/05/2017 1806 CDT		15. Primary Location, Organization, or Agency Sent To: TX-TIC									
16. State: TX	17. County / Parish / Borough: Jefferson		18. City: Beaumont								
19. Unit or Other:	20. Incident Jurisdiction: Multiple	21. Incident Location Ownership (if different than jurisdiction): TX-TXS									
22. Latitude/Longitude: Latitude: 30° 0' 41" Longitude: 94° 10' 49"	23. US National Grid Reference: Grid Zone: x-Coordinate: y-Coordinate:		24. Legal Description: Principal Meridian: Township: Range: Section: 1/4 Sec: of 1/4 Sec:								
25. Short Location or Area Description (list all affected areas or a reference point): Jefferson, Chambers, Orange, Hardin and Liberty Counties in East Texas			26. UTM Coordinates: Zone: Easting: Northing:								
27. Note any geospatial data available (indicate data format, content, and collection time information and labels): https://harveytx.maps.arcgis.com/apps/PublicInformation/index.html?appid=f6e11b1dcd304399bf6bba1c4e137961											
28. Observed Fire Behavior or Significant Events for the Time Period Reported (describe fire behavior using accepted terminology. For non-fire incidents, describe significant events related to the materials or other causal agents):											

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Narrative:

Receiving, mobilizing and demobilizing various first responders and other personnel. Facilitating the operations at the Beaumont Resource Staging Area(RSA)and distributing Commodities through Points of Distribution(POD)in Jefferson, Hardin, Orange, Chambers and Liberty Counties in East Texas.

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

Narrative:

Driving, Hazardous waste, Contaminated flood waters, Storm debris, Heat stress

30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc): Information not applicable under the scope of the IMT's delegation of authority and associated mission tasking.	A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
	E. Single Residences	0	0	0
	F. Multiple Residences	0	0	0
	G. Mixed Commercial / Residential	0	0	0
	H. Nonresidential Commercial Property	0	0	0
	I. Other Minor Structures	0	0	0

31. Public Status Summary:

C. Indicate the Number of Civilians (Public) Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to-date
D. Fatalities	0		0
E. With Injuries/Illness	0		0
F. Trapped/In Need of Rescue	0		0
G. Missing	0		0
H. Evacuated	0		0
I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	0		0

32. Responder Status Summary:

C. Indicate the Number of Responders Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to-date
D. Fatalities	0		0
E. With Injuries/Illness	0		0
F. Trapped/In Need of Rescue	0		0
G. Missing	0		0
H. Evacuated	0		0
I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Responders Affected:	0		0

33. Life, Safety, and Health Status/Threat Remarks:

Driving related risks. Immanent hazards and threats to life due to catastrophic flooding. Other hazards related to exposure to environmental elements and potential for infectious disease from contaminated flood waters. Potential for encounters with wildlife, insects and venomous snakes as they are forced out of

34. Life, Safety, and Health Threat Management:

	Active?
A. No Likely Threat	<input type="checkbox"/>

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their habitat due to flooding. Excessive heat and humid conditions that can contribute to dehydration and heat related illness.		Active?
<p>35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):</p> <p>A cold front will move through the area tonight into Wednesday morning, accompanied by scattered showers and thunderstorms. Much cooler and drier conditions will move into the area behind the front on Wednesday. The dry and cool weather will continue through the end of the week. Temperatures will range from the low 60's in the nighttime hours to the lower 80's during the days. Maximum RH vales will average around 90 percent with minimum daytime RH's averaging around 35 percent. Cooler weather combined with a drier air mass will decrease the potential for heat related illness to responders and the displaced public. Bacteria growth and formation of mold may be enhanced with continued warm and humid weather.</p>	B. Potential Future Threat	X
	C. Mass Notifications in Progress	X
	D. Mass Notifications Completed	
	E. No Evacuation(s) Imminent	
	F. Planning for Evacuation	
	G. Planning for Shelter-in-Place	
	H. Evacuation(s) in Progress	X
	I. Shelter-in-Place in Progress	
	J. Repopulation in Progress	X
	K. Mass Immunization in Progress	
	L. Mass Immunization Complete	
M. Quarantine in Progress		
N. Area Restriction in Effect	X	
O. Road Closure	X	
P. Trail Closure		
Q. Area Closure	X	

36. Projected Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next operational period and in 12-, 24-, 48-, and 72-hour time frames:	
12 hours:	SA IMT to maintain oversight and management of the Beaumont RSA at the Ford Arena. Provide logistical support (inclusive of catering services, mobile shower units restroom facilities) for numerous first responders and RSA management personnel. Continued inventory of commodities received at the Beaumont RSA and coordination of the shipment of commodities to requesting Points of Delivery (PODs).
24 hours:	Continued management of the Beaumont RSA. Continue to inventory and deploy commodities and provide accounts to the State Operations Center (SOC) upon request. Continue to establish additional logistical support to enhance the safety and efficiency of the operations supported by the RSA.
48 hours:	Continued management of the Beaumont RSA. Continue to inventory and deploy commodities and provide accounts to the State Operations Center (SOC) upon request. Maintain logistical support to enhance the safety and efficiency of the operations supported by the RSA.
72 hours:	Continued management of the Beaumont RSA. Continue to inventory and deploy commodities and provide accounts to the State Operations Center (SOC) upon request. Maintain logistical support to enhance the safety and efficiency of the operations supported by the RSA.
Anticipated after 72 hours:	

37. Strategic Objectives (define planned end-state for incident):	
Provide for the continued safety and support of victims in the devastated areas across SE Texas.	
Provide guidance for commodity distribution and RSA support.	
Provide guidance to jurisdictions concerning POD needs and locations.	
Manage operations in a safe, accountable and cost effective fashion.	

38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other	
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	critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:
12 hours:	Continued flooding will present risks to both responders and the public. Hot and humid conditions will enhance the risk of heat related illness and dehydration. Loss of critical infrastructure will hamper many support functions in the most affected areas.
24 hours:	Continued flooding will present risks to both responders and the public. Hot and humid conditions will enhance the risk of heat related illness and dehydration. Loss of critical infrastructure will hamper many support functions in the most affected areas.
48 hours:	Continued flooding will present risks to both responders and the public. Hot and humid conditions will enhance the risk of heat related illness and dehydration. Loss of critical infrastructure will hamper many support functions in the most affected areas. Potential for additional rainfall may prolong flooding conditions and hamper rescue, recovery and restoration missions.
72 hours:	Continued flooding will present risks to both responders and the public. Hot and humid conditions will enhance the risk of heat related illness and dehydration. Loss of critical infrastructure will hamper many support functions in the most affected areas. Potential for additional rainfall may prolong flooding conditions and hamper rescue, recovery and restoration missions.
Anticipated after 72 hours:	
39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives. List resource category, kind, and/or type, and amount needed, in priority order:	
12 hours:	
24 hours:	
48 hours:	
72 hours:	
Anticipated after 72 hours:	
40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to: <ol style="list-style-type: none"> 1) critical resource needs identified above, 2) the Incident Action Plan and management objectives and targets, 3) anticipated results. Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts. In coordination between Texas Forest Service, FEMA, the Texas National Guard, the Southern Area IMT is assuming management and oversight of the Beaumont RSA. Absence of water utilities due to disruptions from the hurricane are creating some constraints for providing optimum logistical support.	
41. Planned Actions for Next Operational Period: Refer to specifics noted in block 36.	
42. Projected Final Incident Size/Area (use unit label – e.g., “Acres”, “Square Miles”):	
43. Anticipated Incident Containment or Completion Date: 09/30/2017	
44. Projected Significant Resource Demobilization Start Date:	
45. Estimated Incident Costs to Date: \$713,000.00	
46. Projected Final Incident Cost Estimate:	
47. Remarks (or continuation of any blocks above – list block number in notation): The Southern Area IMT in cooperation with Texas Forest Service, FEMA and the Texas National Guard is continuing to manage and support the functions of the RSA in Beaumont, Texas. There has been good collaboration between the SA IMT,	

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State, County, Military and FEMA representatives and resources working to establish efficient coordination of support to PODs and first responders. The Southern Area IMT is providing logistical support for the RSA which is currently staging approximately 250 persons assigned to EMS Services, 1500 military personnel and several responders from the Indiana State Search and Rescue Team. The Southern Area IMT is currently supporting 21 POD locations in Jefferson, Liberty, Chambers, Orange and Hardin Counties in Southeast Texas. At time of report the Beaumont RAS has processed 3 trailers of MRE's, 4 trailers of ice and 9 trailers of water during the current operational period. Since the Southern Area IMT assumed command cumulative totals of commodities processed to PODs consist of the following numbers of trailers: Blankets 1, Cots 2, MRE's 40, Ice 48 and 58 Water.

49. Resources (summarize resources by category, kind, and/or type; show # of resources on top ½ of box, show # of personnel associated with resource on bottom ½ of box):

48. Agency or Org		CR2IA	CRC	50. Ovhd	51. Tot Pers
BIA	Rsrc	0	0		
	Pers	0	0	1	1
BLM	Rsrc	0	0		
	Pers	0	0	1	1
FS	Rsrc	1	2		
	Pers	20	24	56	100
FWS	Rsrc	0	0		
	Pers	0	0	2	2
NPS	Rsrc	0	0		
	Pers	0	0	4	4
ST	Rsrc	0	0		
	Pers	0	0	3	3
52. Total Resources		1	2	56	111

53. Additional Cooperating and Assisting Organizations Not Listed Above:
Texas Forest Service, FEMA, Texas National Guard, City of Beaumont, Texas, Jefferson County, Texas.