

INCIDENT STATUS SUMMARY (ICS 209)

*1. Incident Name:		2. Incident Number:	
*3. Report Version (check one box on left): <input type="checkbox"/> Initial Rpt # <input type="checkbox"/> Update (if used): <input type="checkbox"/> Final	*4. Incident Commander(s) & Agency or Organization: 		5. Incident Management Organization:
*6. Incident Start Date/Time: Date: _____ Time: _____ Time Zone: _____		7. Current Incident Size or Area Involved (use unit label – e.g., “sq mi,” “city block”): 	
8. Percent (%) Contained Completed _____	*9. Incident Definition: 	10. Incident Complexity Level: 	*11. For Time Period: From Date/Time: _____ To Date/Time: _____

Approval & Routing Information

*12. Prepared By: Print Name: _____ ICS Position: _____ Date/Time Prepared: _____	*13. Date/Time Submitted: Time Zone: _____
*14. Approved By: Print Name: _____ ICS Position: _____ Signature: _____	*15. Primary Location, Organization, or Agency Sent To:

Incident Location Information

*16. State: 	*17. County/Parish/Borough: 	*18. City:
19. Unit or Other: 	*20. Incident Jurisdiction: 	21. Incident Location Ownership (if different than jurisdiction):
22. Longitude (indicate format): Latitude (indicate format):	23. US National Grid Reference: 	24. Legal Description (township, section, range):
*25. Short Location or Area Description (list all affected areas or a reference point): 		26. UTM Coordinates:
27. Note any electronic geospatial data included or attached (indicate data format, content, and collection time information and labels): 		

Incident Summary

*28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.): 				
29. Primary Materials or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): 				
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.): 	A. Structural Summary	B. # Threatened (72 hrs)	C. # Damaged	D. # Destroyed
	E. Single Residences			
	F. Nonresidential Commercial Property			
	Other Minor Structures			
	Other			
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Additional Incident Decision Support Information

*31. Public Status Summary:	A. # This Reporting Period	B. Total # to Date	*32. Responder Status Summary:	A. # This Reporting Period	B. Total # to Date
<i>C. Indicate Number of Civilians (Public) Below:</i>			<i>C. Indicate Number of Responders Below:</i>		
D. Fatalities			D. Fatalities		
E. With Injuries/Illness			E. With Injuries/Illness		
F. Trapped/In Need of Rescue			F. Trapped/In Need of Rescue		
G. Missing (note if estimated)			G. Missing		
H. Evacuated (note if estimated)			H. Sheltering in Place		
I. Sheltering in Place (note if estimated)			I. Have Received Immunizations		
J. In Temporary Shelters (note if est.)			J. Require Immunizations		
K. Have Received Mass Immunizations			K. In Quarantine		
L. Require Immunizations (note if est.)					
M. In Quarantine					
<i>N. Total # Civilians (Public) Affected:</i>			<i>N. Total # Responders Affected:</i>		
33. Life, Safety, and Health Status/Threat Remarks:			*34. Life, Safety, and Health Threat Management: <div style="text-align: right; padding-right: 20px;">A. Check if Active</div>		
			A. No Likely Threat	<input type="checkbox"/>	
			B. Potential Future Threat	<input type="checkbox"/>	
			C. Mass Notifications in Progress	<input type="checkbox"/>	
			D. Mass Notifications Completed	<input type="checkbox"/>	
			E. No Evacuation(s) Imminent	<input type="checkbox"/>	
			F. Planning for Evacuation	<input type="checkbox"/>	
			G. Planning for Shelter-in-Place	<input type="checkbox"/>	
			H. Evacuation(s) in Progress	<input type="checkbox"/>	
			I. Shelter-in-Place in Progress	<input type="checkbox"/>	
			J. Repopulation in Progress	<input type="checkbox"/>	
			K. Mass Immunization in Progress	<input type="checkbox"/>	
			L. Mass Immunization Complete	<input type="checkbox"/>	
			M. Quarantine in Progress	<input type="checkbox"/>	
			N. Area Restriction in Effect	<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	
35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):					
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 timeframes:					
12 hours:					
24 hours:					
48 hours:					
72 hours:					
Anticipated after 72 hours:					
37. Strategic Objectives (define planned end-state for incident):					

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Additional Incident Decision Support Information *(continued)*

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 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:

24 hours:

48 hours:

72 hours:

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:

- 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.

41. Planned Actions for Next Operational Period:

42. Projected Final Incident Size/Area (use unit label – e.g., “sq mi”):

43. Anticipated Incident Management Completion Date:

44. Projected Significant Resource Demobilization Start Date:

45. Estimated Incident Costs to Date:

46. Projected Final Incident Cost Estimate:

47. Remarks (or continuation of any blocks above – list block number in notation):

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Incident Resource Commitment Summary

[illegible]

4/17/2023

#28 – Incident Summary

The last operational period has been marked mostly with successes. We have had some curve-balls thrown at us but have adapted well.

The stage at highway 24 crossing east of Glasgow reached 31.89 ft this weekend. The current forecast indicates a crest some time Thursday at 32 Ft. All gages upstream of Glasgow are holding or decreasing; however, there is some erratic gage readings at Dodson. Additional intel on cause of these readings and potential impacts of Fresno release is needed. National Weather Service has forecast a 52% chance of 0.5 inches of precipitation for the area Malta to Wolf Point and north to the Canadian line between April 17 and 19th.

The City filed its Emergency Declaration on Friday April 15 when the River proceeded into Major Flood Stage. The Council will consider the required Mills tonight at its regularly scheduled meeting with assistance from Department of Emergency Services.

We continue to perform Stage 3 Levee Patrols. 0000, 0600, 1200 and 1800. With the levee loaded and every gopher in the county relocating from the flooded areas to the levee, we will consider Stage 4 patrols for the coming operational period. Nothing out of the ordinary has been noted on levee patrol to date. Figure 1 is representative of current and expected levee loading at major flood stage.



Figure 1. Representative Levee Loading

We procured and outfitted night patrol with better lighting and are procuring additional patrol equipment for Stage 4 patrols, if needed.

Interior drainage has gone well. We have wrestled with the storm drain control structure but were able to get the gate to seat and get the storm drain pumped down. We have also had success at storm drain pump sites on the SW side at 6th St and 3rd St South. We have struggled with a leaky storm gate on the west side at 2nd Ave South/Tampico Highway, but have not had any trouble keeping up. Pumps are not running 24 hrs a day. With three 4" pumps and two 3" trash pumps we think we are positioned well to manage a precipitation event, with a little bit of a pump shuffle. Saturday we attempted to deploy our sewer plug on the landward side of 2nd Ave S culvert that leaking but plug did not fit. Yesterday with some home-grown ingenuity we attempted to plug the landward outlet that effort was also unsuccessful. Logistics and Finance are working on procuring the correct sewer plug.

Sand bag filling operations are underway. I order 200 sandbags as a precaution. Twelve high school students volunteered to help fill sandbags and are making short work of it. The forecast is for the levee to remain loaded thru the week. With time it softens, and the probability of sand boils and/or other seepage increases. Sandbags will be available to address these areas if they arise.

We have had issues with a lot of levee traffic by looky-lous; however, our traffic control plan has done well to keep them out of operational areas.

Sullivan Park is closed and barricaded and fully inundated as of Saturday. 3rd St S, Shady Lane, 6th Ave S crossings are all underwater and also closed. We have also closed 1st St South from 2nd Ave S to 5th Ave S to support and protect sand bag filling operations.

Wastewater discharge remains fully submerged. We have been accessing the lagoon daily by boat. Inspections indicate all is functioning properly there.

Our water treatment plant is currently up and making water. We will maintain maximum water supply in storage. However, at 13:00 today (4/17) we lost power to our raw water valve vault near Whatley junction. We have been in contact with NorVal power company and it is a failure somewhere in their system. We are operating the valve vault via remote communications and UPS unit located at valve vault. However, the vault is quickly taking on water b/c the sump has no power. We currently have 36 hours of water in inventory, which can be stretched to 72 with water restrictions. We are triaging this issue and our options to place and connect portable back-up generator at the site.

We have a flood info web-page propped up <https://www.cityofglasgowmt.com/flood-2023> with some basic information.

Our PIO position has been filled by Brian Austin.

To this point the City has resourced the effort 100%.

4/17/2023 - #48 Resource List

RESOURCE/EQUIPMENT STATUS						
No.	Type/Description of Resource	Location of Resource	Comments	Date/Time	Units Avail.	Units Alloc.
	4" PUMP	ON-SCENE	IN SERVICE	4/12 08:00	0	3
16	CRISTOFOLI	ON-SCENE	IN SERVICE	4/12 08:00	0	1
	3" TRASH PUMP	ON-SCENE	WATER DEPT	4/13 15:00	0	2
	FULL SAND BAGS	O-S	STREET-STAGE 10	4/13 15:00	400	0
	SAND BAGS - EMPTY	O-S		4/13 15:00	900	900
	SAND BAG SAND	ON-SCENE	IN SERVICE	4/13 15:00	340S	640S
	RADIOS	ON-SCENE / GEOC	ON GOLD -	4/13 15:00	5	0
	SAFETY VEST	ON-SCENE	SEE LOGISTICS	4/13 15:00	16	0
	FRONT END LOADER	ON-SCENE	STREET	4/13 15:00	1	1
	MOTOR GRADER	ON-SCENE	STREET	4/13 15:00	1	0
	FUEL TRUCK	ON-SCENE	STREET	4/13 16:00	0	1
	BACKHOE	O-S	WATER / CEMETERY	4/12	2	0
	4-WHEELER	O-S	PD / CEMETERY / STREET	4/17	3	0
	LAGOON BOAT	ON-SCENE	SEWER DEPT.	4/13	0	1
	340 END DUMP	O-S	STREET	4/12	3	1