


## INCIDENT STATUS SUMMARY (ICS 209)

<b>*1. Incident Name:</b> Glasgow 2023 Flood		<b>2. Incident Number:</b> 1	
<b>*3. Report Version</b> (check one box on left): <input type="checkbox"/> Initial Rpt # _____ <input checked="" type="checkbox"/> Update (if used): <input type="checkbox"/> Final	<b>*4. Incident Commander(s) &amp; Agency or Organization:</b> P. Skubinna City of Glasgow, MT		<b>5. Incident Management Organization:</b>
	<b>*6. Incident Start Date/Time:</b> Date: <u>4/12/2023</u> Time: <u>08:15</u> Time Zone: <u>MDT</u>		
<b>7. Current Incident Size or Area Involved</b> (use unit label – e.g., "sq mi," "city block"):  Milk River Stage = 29.95 Ft	<b>8. Percent (%) Contained</b> <u>100</u>  <b>Completed</b>	<b>*9. Incident Definition:</b> Flooding	<b>10. Incident Complexity Level:</b> Low
<b>*11. For Time Period:</b> From Date/Time: <u>April 19, 2023</u> To Date/Time: <u>April 21, 2023</u>			

### Approval & Routing Information

<b>*12. Prepared By:</b> Print Name: <u>Paul Skubinna</u> ICS Position: <u>IC</u> Date/Time Prepared: <u>April 21, 2023</u>	<b>*13. Date/Time Submitted:</b> <u>April 19, 1500 MDT</u> <b>Time Zone:</b>
<b>*14. Approved By:</b> Print Name: <u>Paul Skubinna</u> ICS Position: <u>IC</u> Signature: <u></u> <small>Digitally signed by Paul Skubinna Reason: I am the author of this document Date: 2023.04.21 14:50:01 -0500</small>	<b>*15. Primary Location, Organization, or Agency Sent To:</b> Montana DES

### Incident Location Information

<b>*16. State:</b> Montana	<b>*17. County/Parish/Borough:</b> Valley	<b>*18. City:</b> Glasgow
<b>19. Unit or Other:</b>	<b>*20. Incident Jurisdiction:</b> Glasgow City Limits	<b>21. Incident Location Ownership</b> (if different than jurisdiction): City of Glasgow
<b>22. Longitude</b> (indicate format): <u>-106.6340</u> <b>Latitude</b> (indicate format): <u>48.191713</u>	<b>23. US National Grid Reference:</b>	<b>24. Legal Description</b> (township, section, range): T28N R39E S12
<b>*25. Short Location or Area Description</b> (list all affected areas or a reference point): Glasgow Montana south of Highway 2		<b>26. UTM Coordinates:</b>
<b>27. Note any electronic geospatial data included or attached</b> (indicate data format, content, and collection time information and labels):		

### Incident Summary

<b>*28. Significant Events for the Time Period Reported</b> (summarize significant progress made, evacuations, incident growth, etc.): River dropping about a half a foot a day, weather remains cool with minor precip, pumped 5th Ave S today, monitoring interior drainage and assembling close-out list.				
<b>29. Primary Materials or Hazards Involved</b> (hazardous chemicals, fuel types, infectious agents, radiation, etc.): Soft areas that were previously inundated resulting in bank caving and sluffing, and potential damage to property or infrastructure due to soft conditions and subsidence.				
<b>30. Damage Assessment Information</b> (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc.):  The pump\drain house for Home Run pond at Sullivan Park is inundated, damage condition unknown.	<b>A. Structural Summary</b>	<b>B. # Threatened</b> (72 hrs)	<b>C. # Damaged</b>	<b>D. # Destroyed</b>
	E. Single Residences	0	0	0
	F. Nonresidential Commercial Property	0	0	0
	Other Minor Structures	0	UK	0
	Other			
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**Additional Incident Decision Support Information**

<b>*31. Public Status Summary:</b>	A. # This Reporting Period	B. Total # to Date	<b>*32. Responder Status Summary:</b>	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	0	0	D. Fatalities	0	0
E. With Injuries/Illness	0	0	E. With Injuries/Illness	1	1
F. Trapped/In Need of Rescue	0	0	F. Trapped/In Need of Rescue	0	0
G. Missing (note if estimated)	0	0	G. Missing	0	0
H. Evacuated (note if estimated)	0	0	H. Sheltering in Place	0	0
I. Sheltering in Place (note if estimated)	0	0	I. Have Received Immunizations	NA	NA
J. In Temporary Shelters (note if est.)	0	0	J. Require Immunizations	NA	NA
K. Have Received Mass Immunizations	NA	NA	K. In Quarantine	NA	NA
L. Require Immunizations (note if est.)	NA	NA			
M. In Quarantine	NA	NA			
<i>N. Total # Civilians (Public) Affected:</i>	0	0	<i>N. Total # Responders Affected:</i>	1	1

<p><b>33. Life, Safety, and Health Status/Threat Remarks:</b>                  Status: Logistics Section Chief and Incident Safety Officer twisted ankle in an off-duty non-incident related accident. Individual is on-duty and fully functional.</p> <p>Potential Future Threat: saturated conditions resulting in caving river banks or soft conditions in areas needed to access to assess damage.</p>	<p><b>*34. Life, Safety, and Health Threat Management:</b></p> <p>A. No Likely Threat <input type="checkbox"/></p> <p>B. Potential Future Threat <input checked="" type="checkbox"/></p> <p>C. Mass Notifications in Progress <input type="checkbox"/></p> <p>D. Mass Notifications Completed <input type="checkbox"/></p> <p>E. No Evacuation(s) Imminent <input checked="" type="checkbox"/></p> <p>F. Planning for Evacuation <input type="checkbox"/></p> <p>G. Planning for Shelter-in-Place <input type="checkbox"/></p> <p>H. Evacuation(s) in Progress <input type="checkbox"/></p> <p>I. Shelter-in-Place in Progress <input type="checkbox"/></p> <p>J. Repopulation in Progress <input type="checkbox"/></p> <p>K. Mass Immunization in Progress <input type="checkbox"/></p> <p>L. Mass Immunization Complete <input type="checkbox"/></p> <p>M. Quarantine in Progress <input type="checkbox"/></p> <p>N. Area Restriction in Effect <input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p>
<p><b>35. Weather Concerns</b> (synopsis of current and predicted weather; discuss related factors that may cause concern):</p> <p>No immediate weather concerns at this time. Weather forecast is favorable, cool and dry. 20% chance of rain first part of next week.</p>	

<p><b>36. Projected Incident Activity, Potential, Movement, Escalation, or Spread</b> and influencing factors during the next operational period and in 12-, 24-, 48-, and 72-hour timeframes:</p> <p><b>12 hours:</b> river level steadily dropping, nominal levee loading</p> <p><b>24 hours:</b> river level steadily dropping, nominal levee loading</p> <p><b>48 hours:</b> river level steadily dropping, may be able to open interior drainage gates and snow may begin to melt, no levee loading</p> <p><b>72 hours:</b> river level steadily dropping, no levee loading,</p> <p><b>Anticipated after 72 hours:</b> Exit flood stage April 25, demob EOC, assess damages.</p>
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<p><b>37. Strategic Objectives</b> (define planned end-state for incident):</p> <p>Maintain appropriate level of vigilance until river levels decrease to below flood stage, begin assessing damage, and complete maintenance of equipment, resupply of materials, and procurement of replacement equipment so we are prepared for the next one.</p>
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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:** Public safety and property and infrastructure damage concerns related to opening access to previously inundated

**24 hours:** areas that are now saturated and will be prone to sluff, slide and/or sinking.

**48 hours:** Same as 12 & 24 hour

**72 hours:** Same as 12 & 24 hour risk

**Anticipated after 72 hours:** Safe access to river side areas of the levee to assess property or infrastructure damage.

**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:** Incident is currently staffed and resourced,

**24 hours:** None anticipated

**48 hours:** None anticipated

**72 hours:** Uk at this time

**Anticipated after 72 hours:** Contractors and Engineers to estimate and quantify cost of any repairs

**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.**

No major issues expected for the upcoming operational period. I

**41. Planned Actions for Next Operational Period:**

If river continues to drop we will transition to Stage 1 patrol. Will also be monitoring timing of interior drainage melt and run-off and river stage. Might be able to open closure structures prior to or during run-off to avoid pumping.

**42. Projected Final Incident Size/Area** (use unit label – e.g., “sq mi”): River Stage 31.89 FT

**43. Anticipated Incident Management Completion Date:** Tuesday April 25

**44. Projected Significant Resource Demobilization Start Date:** Monday April 24

**45. Estimated Incident Costs to Date:** \$25,392.36

**46. Projected Final Incident Cost Estimate:** ~\$27,000 not including any damages discovered when water recedes.

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

Costs increased significantly this last period due to material and equipment resupply invoices and a more accurate and thorough accounting of labor costs.



# RESOURCE/EQUIPMENT STATUS

No.	Type/Description of Resource	Location of Resource	Comments	Date/Time	Units Avail.	Units Alloc.
	4" PUMP	ON-SCENE	IN SERVICE	4/12/2023	0	3
	16" CRISTOFOLI	ON-SCENE	IN SERVICE	4/12/2023	0	1
	3" TRAFFIC PUMP	ON-SCENE	WATER DEPT	4/13 1500	0	1
	FULL SAND BAGS	O-S	STREET-STAGE RD	4/13/2023	400	0
	SAND BAGS-EMPTY	O-S		4/13 1100	900	900
	SAND BAGS SAND	ON-SCENE	IN SERVICE	4/13 1500	300	600
	RAPIDS	ON-SCENE/GEOC	ON GOLD -	4/13 1500	5	0
	SAFETY VEST	ON-SCENE	SEE LOGISTICS	4/13 1500	16	0
	FOUR END LORDER	ON-SCENE	STREET	4/13/2023	2	0
	MOTOR GRADE	ON-SCENE	STREET	4/13/2023	1	0
	FUEL TRUCK	ON-SCENE	STREET	4/13 1600	0	1
	BACK HOE	O-S	WATER/CEMETERY	4/12	2	0
	4 WHEELER	O-S	PD/CEMETERY/STREET	4/12	3	0
	LAGON BOMT	ON-SCENE	SEWER DEPT.	4/13	0	1
	3RD END DUMP	O-S	STREET	4/14	0	1
	8" 15" SEWER PUMPS	O-S	STREET/WATER	4/14	3	1

