			· · · · · · · · · · · · · · · · · · ·	·	•								
*1. Incident Name:				2. Incident Nu	mber	:							
*3. Report Version (check	*4. Incident C			5. Incident		*6. Incident Start Date/Time:							
one box on left):	Agency or O	Organization: Manageme Organizatio				Date:							
☐ Initial Rpt # (if used):				3		Time:							
Update (II used).													
7. Current Incident Size	8. Percent (%	(<u>)</u>	. Incident	10. Incident		*11. For Time Period:							
or Area Involved (use unit	Contained		efinition:	Complexity Level:									
label – e.g., "sq mi," "city block"):			Time:										
Siook /i	Completed					To Date/Time:							
Approval & Routing Informa	tion												
*12. Prepared By:					*1:	3. Date/Time	Submitted:						
Print Name:	10	CS Posit	ion:										
Date/Time Prepared:					Tii	me Zone:							
*14. Approved By:							cation, Organ	ization, or					
Print Name:	10	CS Posit	ion:		Αç	gency Sent To	o:						
Signature:													
Incident Location Information	on												
*16. State:		*17. Co	ounty/Parish/E	arish/Borough: *18. City:									
19. Unit or Other:		*20. Inc	cident Jurisdi	ction:		21. Incident Location Ownership							
						(if different than jurisdiction):							
22. Longitude (indicate form	at):	23. US	National Grid	Reference:			scription (towr	nship, section,					
Latitude (indicate format):						range):							
*25. Short Location or Area	Description (list all aff	ected areas or	a reference point)):	26. UTM Coordinates:							
27. Note any electronic geo	spatial data in	cluded	or attached (in	ndicate data forma	t, cor	ntent, and coll	ection time info	rmation and					
idboloj.													
Incident Summary													
*28. Significant Events for	the Time Perio	d Repor	rted (summariz	e significant progr	ess r	nade, evacuat	tions, incident g	rowth, etc.):					
29. Primary Materials or Ha	zards Involved	d (hazaro	dous chemicals	s, fuel types, infect	ious	agents, radiati	on, etc.):						
30. Damage Assessment In	iformation (sur	mmarize	A. Str	uctural	B. #	Threatened	C. #	D. #					
damage and/or restriction of	use or availabil	ity to	Sumn	nary		(72 hrs)	Destroyed						
residential or commercial pro critical infrastructure and key			E. Sin	gle Residences									
			_	nresidential nercial Property									
			Other Struct	Minor									
			Other										
ICS 209, Page 1 of			* Required v	hen applicable.									

*1. Incident Name:			2. Incident Number:		
	ormotion		<u> </u>		
Additional Incident Decision Support Inf	1		T		ı
	A. # This Reporting	B. Total #		A. # This Reporting	B. Total #
*31. Public Status Summary:	Period	to Date	*32. Responder Status Summary:	Period	to Date
C. Indicate Number of Civilians (Public) Be	elow:		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 N. Total # Civilians (Public) Affected:			N. Total # Responders Affected:		
	ot Domonico	_			
33. Life, Safety, and Health Status/Threa	at Remarks	:	*34. Life, Safety, and Health Threat Management:	A Check	k if Active
				A. Officer	
			A. No Likely Threat B. Potential Future Threat	<u>-</u>	<u></u>
					<u> </u>
			C. Mass Notifications in Progress	<u> </u>	<u></u>
			D. Mass Notifications Completed	<u> </u>	<u></u>
			E. No Evacuation(s) Imminent	<u> </u>	<u></u>
			F. Planning for Evacuation	<u> </u>	<u></u>
			G. Planning for Shelter-in-Place	<u> </u>	<u></u>
35. Weather Concerns (synopsis of curre			H. Evacuation(s) in Progress	<u> </u>	<u></u>
weather; discuss related factors that may	cause conce	ern):	I. Shelter-in-Place in Progress	<u> </u>	<u></u>
			J. Repopulation in Progress	L	
			K. Mass Immunization in Progress	<u> </u>	<u></u>
			L. Mass Immunization Complete	<u> </u>	
			M. Quarantine in Progress	<u> </u>	<u>_</u>
			N. Area Restriction in Effect		
				L	
36. Projected Incident Activity, Potential period and in 12-, 24-, 48-, and 72-hour tin		nt, Escalatio	on, or Spread and influencing factors during	the next ope	erational
12 hours:					
24 hours:					
48 hours:					
72 hours:					
Anticipated after 72 hours:					
37. Strategic Objectives (define planned	end-state fo	or incident):			
ICS 209, Page 2 of		* Required	when applicable		

INCIDENT	TATOS SOMMANT (ICS 203)
*1. Incident Name:	2. Incident Number:
Additional Incident Decision Support Information	(continued)
primary incident threats to life, property, communities infrastructure and key resources, commercial facilitie	formation in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize and community stability, residences, health care facilities, other critical and environmental resources, cultural resources, and continuity of ncident-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 category, kind, and/or type, and amount needed, in p	2-hour timeframes and beyond to meet critical incident objectives. List resource priority order:
12 hours:	
24 hours:	
48 hours:	
72 hours:	
Anticipated after 72 hours:	
critical resource needs identified above, the Incident Action Plan and management obje anticipated results.	perational challenges, incident management problems, and social,
42. Projected Final Incident Size/Area (use unit lab	
43. Anticipated Incident Management Completion	
44. Projected Significant Resource Demobilizatio	n 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):
ICS 209, Page 3 of	* Required when applicable.

1. Incident Name:												2. 1	ncıa	ent	Nur	nbei	<u>":</u>					
Incident Resource	Comm	itme	ent S	Sum	mar	У																
	res	sour	ces	on to	res (summarize resources by category, kind, and/or type; show # of a top ½ of box, show # of personnel associated with resource on box): 51. Total Personnel						51. Total											
48. Agency or Organization:																					50. Additional Personnel not assigned to a	(includes those associated with resources – e.g., aircraft or engines – and individual overhead):
												ļ								 	-	
							ļ 				ļ	<u> </u>								 		
											<u> </u>											
							ļ 	ļ 	ļ 		ļ									 		
							ļ				<u> </u>											
											<u> </u>									 		
												ļ								 		
							ļ					_								 		
																				 	-	
			 		 		 	ļ	<u> </u>	 	<u> </u>			 	 	 		 	 	 		
52. Total Resources																						
53. Additional Coo			ind A	Assi	istin	g O	rgai												ı	ı		
ICS 209, Page	of	_							* Re	quire	ed w	hen	арр	lical	ble.							

4/19/2023

#28 – Incident Summary

The last operational period has been marked mostly with successes at managing risk and unknowns.

The stage at highway 24 crossing east of Glasgow reached 31.89 ft last weekend. The revised river forecast is favorable indicated no second crest. The river is forecast to remain at moderate flood stage (~30.5 ft) for next 100 hours as the current precipitation event works through the system. Precipitation is ongoing at Glasgow and in the drainage basin and is expected to push east out of NE Montana Thursday night into Friday morning.

The City filed its Emergency Declaration on Friday April 15 when the River proceeded into Major Flood Stage. The City has financed the response efforts to date and is holding a Disaster Declaration and action on the required Mills until water recedes and any damages can be assessed.

As river level holds steady in moderate flooding we will scale patrols back to Stage 2 with patrols at 0600 and 1800.

Interior drainage has gone well. We are currently pumping the ongoing precipitation event without any trouble. Pipe plug arrived today, so we will plug landside culvert opening at west end of 2nd Ave South/Tampico Highway today. Replacement 4" pump fittings and hose arrived today and remaining pumping replacement supplies are on the way.

We have 400 full sandbags on-hand.

Sullivan Park remains closed. It was fully inundated as of Saturday April 15 but is beginning to emerge as water recedes. 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 protect 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 have maintained maximum water supply in storage. The power failure at our raw water valve vault was rerouted and restored at approximately 19:00 April 17th averting any potential water production challenges. NorVal did a great job triaging and managing the issue.

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

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

No.	Type/Description of Resource	Location of Resource	Comments	Date/ Time	Units Avail.	Units Alloc.
1	T'PUMP	ON-SCENE	IN SERVICE	4/12/04:04		3
med	L'CRISTOFULI	on-scene	IN SERVICE	417-09.0	0	
	3" TRASH PUMP	ON- SCENE	WATER DEPT	4/13 15:00	3	1
	FULL SANDBAGS	0-5	STREET-STAGED	417900	400	0
	SAND BAGS-EMITY	0-5		4113 15-00	9600	900
70,	SAND BAG SAND	GN-SCEME	IV-SERVICE	4/13 1520	3405	COPO
	RAPIOS	ON- SCENE/GEOC	on Gold -	4/13 150	5	0
, d	SAFETY VEST	ON-SEENE	SEE LOGISTICS	com Kin	10	0
	FEGUT END LONDER	ON-SCENE	STREET	4/13/50	7	9
	MOTOR GRADIEC	ON-SKENE	Steret	4/13/5:00	10	9
	FUEL TRUCK	ON- SCENE	STREET	4/13 160	Ö	-
	BACK HOE	0-5	WATER /CEMETERY	4/12	5	0
	4-WHEELER	0-5	PD/CEMETERY STREET	107	5	
	LAGON BOXT	ON-SCENE	SEWER DEPT.	4/13	Q	
	340 END DUMP	0-5	2116161	411	7	100
8"1	2 14 4 FUEL PLUES	0-5	STREET/WAYEL	4119	2	In last