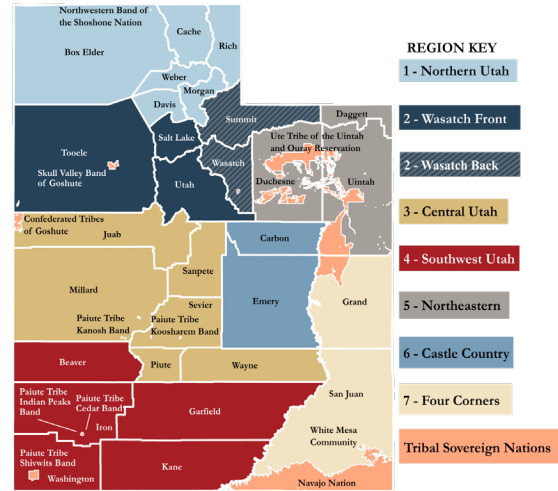




STATE OF UTAH SITUATION REPORT

This information is from the previous 24 hours
May 5, 2023 as of 0700



State Lifeline Status



[CLICK HERE](#) TO SEE A CURRENT MAP FOR INCIDENTS STATEWIDE

Significant State Activity

Other Immediate Concerns

- **Updated** The most significant rises are forecasted for the South Fork of Ogden River and Sevier River near Hatch. [See Flood Warnings here](#) [NWS Twitter]
- **Active** Current flood risk is spring runoff, increasing streamflows, and snowmelt. Some reported flood-related landslides are being monitored.

TLP: WHITE

Disclosure is not limited.

Current State (SERT) Actions

- **New** May 1st [Utah Water Supply Outlook Report](#) by the Natural Resources Conservation Service (NRCS)
- **Update** Activated Emergency Support Functions: ESF #1, ESF #5, ESF #7, ESF #14, ESF #15, ESF #16, Logistics, VDCT, Volunteer Agency Liaison (VAL), and Finance.

Current Operational Requests

- **Update** 9 active requests are in progress regarding State sandbag resources, management of State volunteers, additional SEOC staff, other flooding response resources, and information regarding the ability to assist with flooding from USACE. 1 active request is pending additional information for flooding response regarding Oakley City.
[WebEOC]

Region 1

Davis County

- **Update** The rip rap placed along the river bank on the evening of 5/3/23 to protect the WBWCD's water line appears to be holding well, but there is 18 inches of additional erosion to the eastern portion of the river bank that isn't armored. DCPW and WBWCD agreed to pool resources to continue the mitigation work 5/4/23. The plan is to stockpile rock and cement at a staging area under the Adams Parkway overpass so equipment operators have it readily available to place as needed. UDOT and RMP have both been notified of pothole risks to their infrastructure and RMP inspected the site on 5/3. South Weber and Uintah cities are also both coordinating. The Centennial Trail is closed to the public in this area and the WBWCD water line remains shut off as a precaution but no water users are without service, as they are back fed. *[LNO Correspondence]*

Weber County

- **New** The Bureau of Reclamation is actively monitoring the Causey Reservoir, which is filling rapidly and will begin releasing water over the spillway adding additional flows into the South Fork of the Ogden River. The reservoir was expected to begin spilling overnight on 5/4/23. Residents in the area have already sandbagged. *[Bureau of Reclamation, LNO Correspondence]*
- **New** North Ogden City has [declared a local emergency](#). *[LNO Correspondence]*

Cache County

- **Active** The Bureau of Reclamation, Utah Division of Water Resources, and Cache County are actively monitoring the Hyrum Dam for potential high-flow releases in the Little Bear River. *[Bureau of Reclamation, Interagency Correspondence]*
- **Active** Due to the heavy snowpack, the county has also determined that it is necessary and appropriate to [extend the seasonal restrictions](#) on county roads to motorized vehicles until at least May 15th. *[Cache County]*

Morgan County

- **New** See details here on [Trappers Loop Bend Landslides](#). *[UGS]*

Rich County

- **New** Flood waters are inundating cattle grazing areas and drowning calves. The Utah Dept. of Agriculture and Food (UDAF) are actively working a mission to move the cattle to higher ground. Currently, the main activity associated with this is procuring cattle trucks to transport the impacted cattle. *[UDAF]*

Region 2

Salt Lake County

- **Active** Sugar House Park will be closed to vehicles through at least May 14th as controlled releases from Mountain Dell and Little Dell Reservoirs continue. *[SLCo Parks & Recreation Twitter]*
- **Active** SR-190 and SR-210 are being closely monitored and assessed daily to determine if/when road closures are needed for land/mudslides, avalanches or other hazards. Closures possible at any time, be prepared & check road status. *[UDOT Cottonwood Canyons]*

Utah County

- **Active** Nightly closures of Highway 89 at Highway 6 are expected. *[LNO Correspondence]*

Tooele County

- **Update** The road to Vernon reservoir has reopened. *[LNO Correspondence]*

Region 3

- No significant updates to report at this time.

TLP: WHITE

Disclosure is not limited.

Region 4

Garfield County

- **Update** Old Town Hatch - Structures threatened. The river banks are eroding quickly due to the water taking out the trees that hold the banks. [LNO Correspondence]
- **Active** Road closure at John's Valley Road thru Black Canyon south of Antimony due to flooding. [LNO Correspondence]

Region 5

- No significant updates to report at this time.

Region 6/7

- No significant updates to report at this time.

Tribal Nations

- No significant updates to report at this time.

Impact and activity information is provided by Local Emergency Management partners, the State Emergency Response Team (SERT), and private and non-profit partners through various coordinating communication channels. This is a developing situation, and information may quickly become outdated. Additional situation reports may be made as verified information becomes available.

EMERGENCY DECLARATIONS					
JURISDICTION	EXPIRES	JURISDICTION	EXPIRES	JURISDICTION	EXPIRES
Draper City	5/24/23	Millard County	8/31/23	Salt Lake City	5/12/23
Emigration Canyon	5/12/23	Millcreek City	5/13/23	Salt Lake County	5/13/23
Garfield County	7/3/23	Morgan County	5/18/23	State of Utah	5/18/23
Juab County	5/17/23	North Ogden City	6/2/23	Washington County	5/19/23
Kaysville City	5/19/23	Spanish Fork City	5/31/23	Weber County	6/1/23
Marriott-Slaterville City	6/1/23	Springville City	5/30/23		

WEATHER

WEATHER RISK OUTLOOK

Risk levels incorporate potential impacts from weather hazards and likelihood of occurrence for a reasonable worst case scenario.

	Fri 5/5	Sat 5/6	Sun 5/7	Mon 5/8	Tue 5/9	Wed 5/10	Thu 5/11
Northern Utah and Uinta County, WY	River Flooding	River Flooding	River Flooding	River Flooding	River Flooding	River Flooding	River Flooding
Southern Utah	River Flooding	River Flooding	River Flooding	River Flooding	River Flooding	River Flooding	River Flooding

Risk Levels

Little to None

Minor

Moderate

Major

Extreme

This forecast is accurate as of 5/5/23 at 0705

For a more detailed forecast, click [here](#).

- **Active Flood Watch** are in effect in the following areas:
 - Lower Weber near Plain City
 - Cache Valley, including the Little Bear River below Hyrum Reservoir
- **Update:**
 - Hydro Alert: Weber River at Plain City - Near Flood Stage Observed
 - Temperatures will remain below seasonal normals through the weekend, reducing impacts from snowmelt.

TLP: WHITE

Disclosure is not limited.

- o A combination of increased releases and snowmelt may cause the Little Bear River below Hyrum Reservoir to Cutler Reservoir to exceed safe channel capacity. Minor flooding is possible in these areas.

CURRENT FLOOD WARNINGS

South Fork of Ogden River River Flood Warning

Weather Risk

- 4 EXTREME
- 3 MAJOR
- 2 MODERATE
- 1 MINOR
- 0 LITTLE/NONE

A MINOR (1/4)
Weather Risk means...
A rapid change in temperatures will cause significant rises on area creeks and streams

What to expect...

Spring snowmelt runoff will result in flows exceeding thresholds for flooding along the South Fork of the Ogden River near Huntsville into next week.

- The river is expected to reach flood stage again Friday morning and stay in flood stage through much of next week.** Flood stage for the South Fork of the Ogden River near Huntsville is 4.6 ft. or 992 cfs.
- The river will peak Friday afternoon** near 5.04 ft. or 1269 cfs and remain near this level through the next week.

What to do...

If you are in the flood plain, consider strategies to mitigate damage including sandbags or relocating property to higher ground.

Use caution in any areas impacted by flood waters. Turn around, don't drown!

Monitor social media, broadcast media and/or [weather.gov/slc](https://water.weather.gov/slc) for latest updates to watches and warnings

For the latest river forecasts:
<https://water.weather.gov/ahps/2/forecasts.php?wfo=slc>

NATIONAL WEATHER SERVICE
NATIONAL OCEANIC & ATMOSPHERIC ADMINISTRATION
[WEATHER.GOV/SALTLAKECITY](https://www.weather.gov/saltlakecity)

Issued 1030 AM Thursday, May 4, 2023

Sevier River Near Hatch River Flood Warning

Weather Risk

- 4 EXTREME
- 3 MAJOR
- 2 MODERATE
- 1 MINOR
- 0 LITTLE/NONE

A MODERATE (2/4)
Weather Risk means...
Rivers will exceed moderate flood stage, mainly in rural areas.

What to expect...

Spring snowmelt runoff will result in flows exceeding thresholds for flooding along the Sevier River near Hatch until Friday evening.

- The river is expected to oscillate in flood stage through Friday evening, peaking in moderate flood stage Thursday morning and approach moderate flood stage again Friday morning.** Flood stage for the Sevier River near Hatch is 3.9 ft. or 1046 cfs. Moderate flood stage is 4.3 ft. or 1353 cfs.
- The river will peak Thursday morning** near 4.3 ft. or 1371 cfs.

What to do...

If you are in the flood area, consider strategies to mitigate damage including sandbags or relocating property to higher ground.

Use caution in any areas impacted by flood waters. Turn around, don't drown!

Monitor social media, broadcast media and/or [weather.gov/slc](https://water.weather.gov/slc) for latest updates to watches and warnings

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Useful Links for Flooding Awareness:

[Floods.Utah.Gov](https://www.floods.utah.gov)

[View and Download Flood Maps](#) | [NWS SLC Twitter](#) | [Reservoir Levels](#) | [Snow Water Equivalent](#) | [SNOTEL](#) | [Streamflow Gauges](#) |

[Avalanche Risk](#) | [Drought Monitor](#) | [Water Dashboard](#) | [River Levels](#) | [NOAA Spring Flood Outlook](#)

Useful Links for Landslide Awareness:

[Utah Geologic Hazards Portal](#) | [Landslide Current Events](#)

Useful Links for Wildfire Safety Awareness:

TLP: WHITE

Disclosure is not limited.

Utah Division of Emergency Management

dem.utah.gov

For questions or comments regarding this report, call 801-538-3400 or email esf05planning@utah.gov.

Acronyms

ESF - Emergency Support Function - ESF Purposes	DCPW - Davis County Public Works
ESF #1 - Transportation	DEM - (Utah) Division of Emergency Management
ESF #2 - Communications	EB - Eastbound
ESF #3 - Public Works and Engineering	ETO - Estimated Time Opening
ESF #4 - Firefighting	Hwy - Highway
ESF #5 - Planning	I - Interstate
ESF #6 - Mass Care	LNO - (State to Local) Liaison
ESF # 7 - Resource Support	MP - Mile Point
ESF #8 - Health and Medical	NB - Northbound
ESF #9 - Search and Rescue	NOAA - National Oceanic and Atmospheric Administration
ESF #10 - Hazardous Materials	NWS - National Weather Service
ESF #11 - Agriculture, Food, Cultural Resources, and Pets	PIO - Public Information Officer
ESF #12 - Energy	RMP - Rocky Mountain Power
ESF #13 - Law Enforcement	SEOC - State Emergency Operations Center
ESF #14 - Disaster Recovery	SERT - State Emergency Response Team
ESF #15 - Public Information	SLC - Salt Lake City
ESF #16 - Military Support	SLCo - Salt Lake County
	SNOTEL - SNOpack TELEmetry
	SR - State Route
	TLP - Traffic Light Protocol
	UDAF - Utah Department of Agriculture & Food
	UDOT - Utah Department of Transportation
	UGS - Utah Geological Survey
	UHP - Utah Highway Patrol
	US - United States
	USACE - United States Army Corps of Engineers
	UT - Utah

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	UTC - Coordinated Universal Time
	UTNG - Utah National Guard
	VAL - Volunteer Agency Liaison
	VOAD - Voluntary Organizations Active in Disaster
	VDCT - Volunteer and Donations Coordination Team
	WB - Westbound
	WBWCD - Weber Basin Water Conservatory District

TLP: WHITE

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