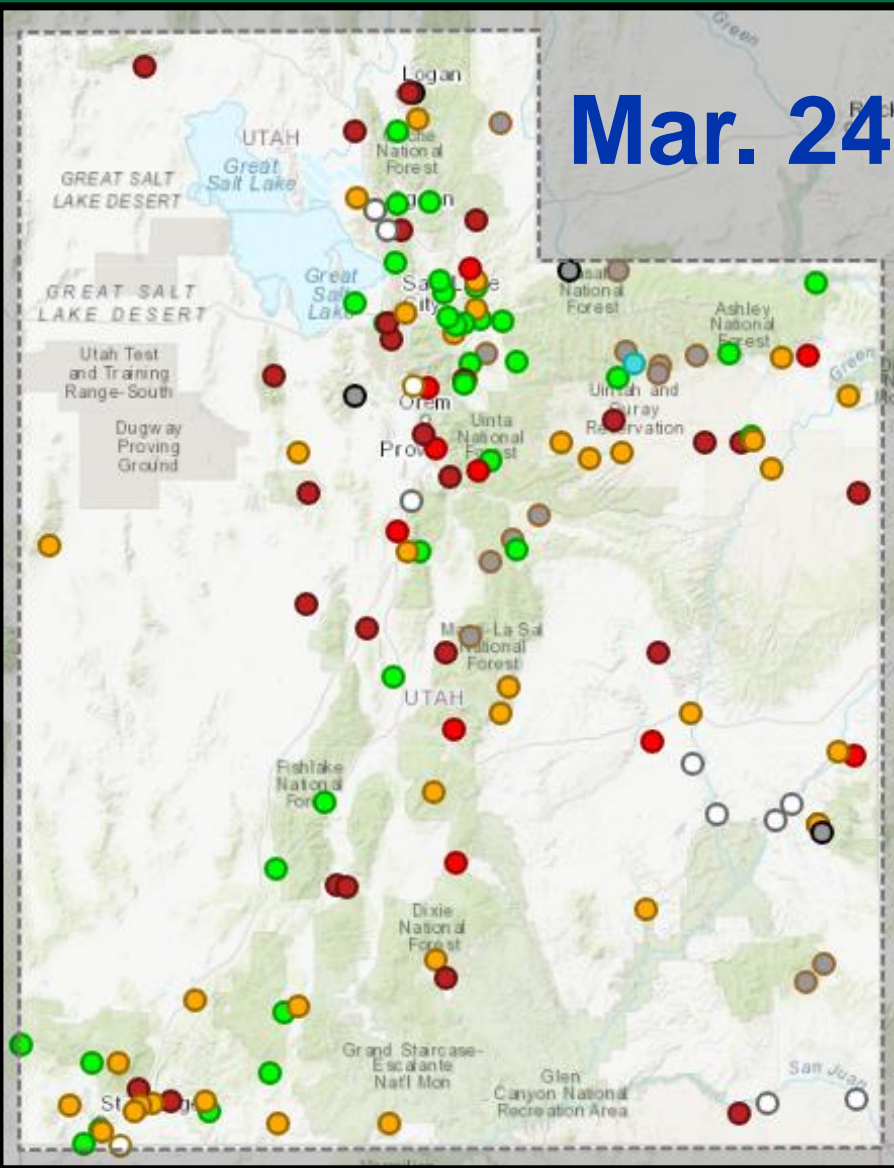


Current Streamflow Conditions

Mar. 24



Day-of-Year Status	# Gages	% Gages
All-time high for this day-of-year	0	0.0%
Much above normal for this day-of-year	0	0.0%
Above normal for this day-of-year	1	0.7%
Normal for this day-of-year	34	24.8%
Below normal for this day-of-year	37	27.0%
Much below normal for this day-of-year	27	19.7%
All-time low for this day-of-year	10	7.3%
Not ranked - insufficient record	11	8.0%
Not ranked - no measurement	12	8.8%
Not ranked - stream not flowing	1	0.7%
Not ranked - no recent measurement	4	2.9%

Streamflow: Status

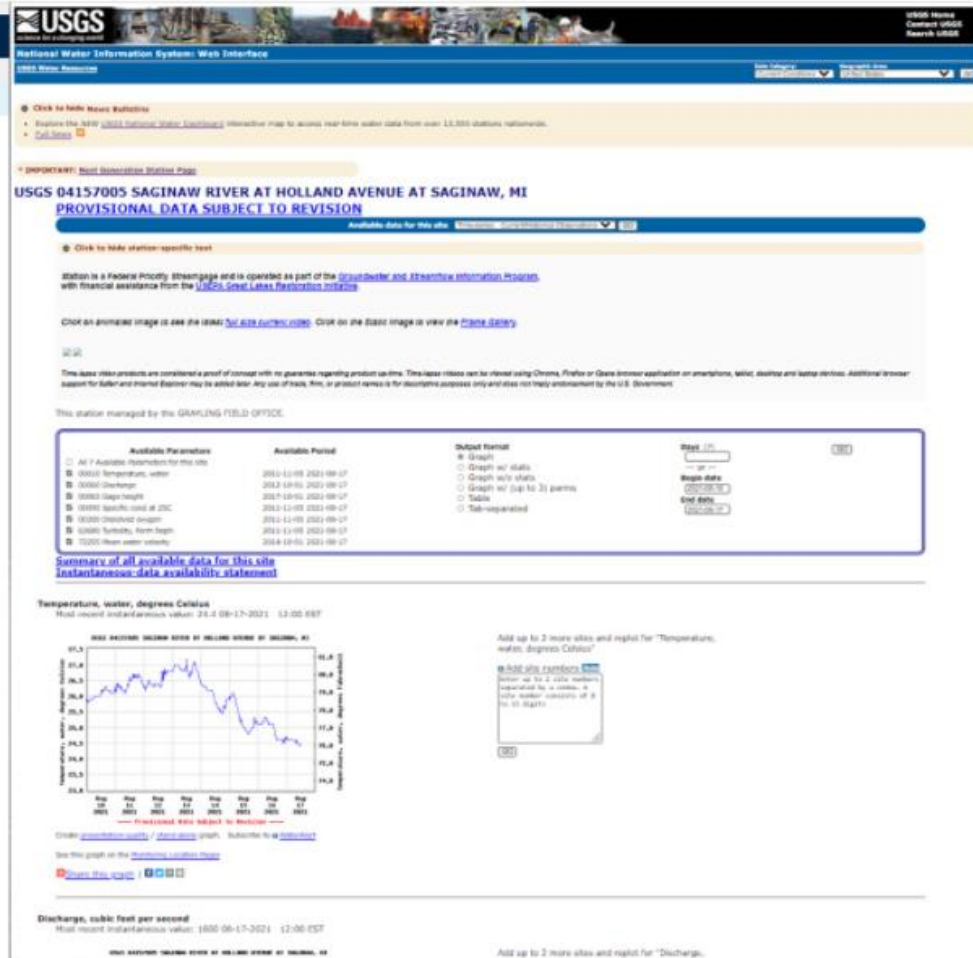
- Above flood stage
- All-time high for this day (100th percentile (maximum))
- Much above normal (>90th percentile)
- Above normal (76th – 90th percentile)
- Normal (25th – 75th percentile)
- Below normal (10th – 24th percentile)
- Much below normal (<10th percentile)
- All-time low for this day (0th percentile (minimum))
- Not flowing
- Not ranked
- Measurement flag
- Recent measurement unavailable

*Sites must have at least 10 years of streamflow record to be ranked on this graphic

Heads Up...Next Generation USGS Water Data for the Nation

Next Generation Monitoring Location Page

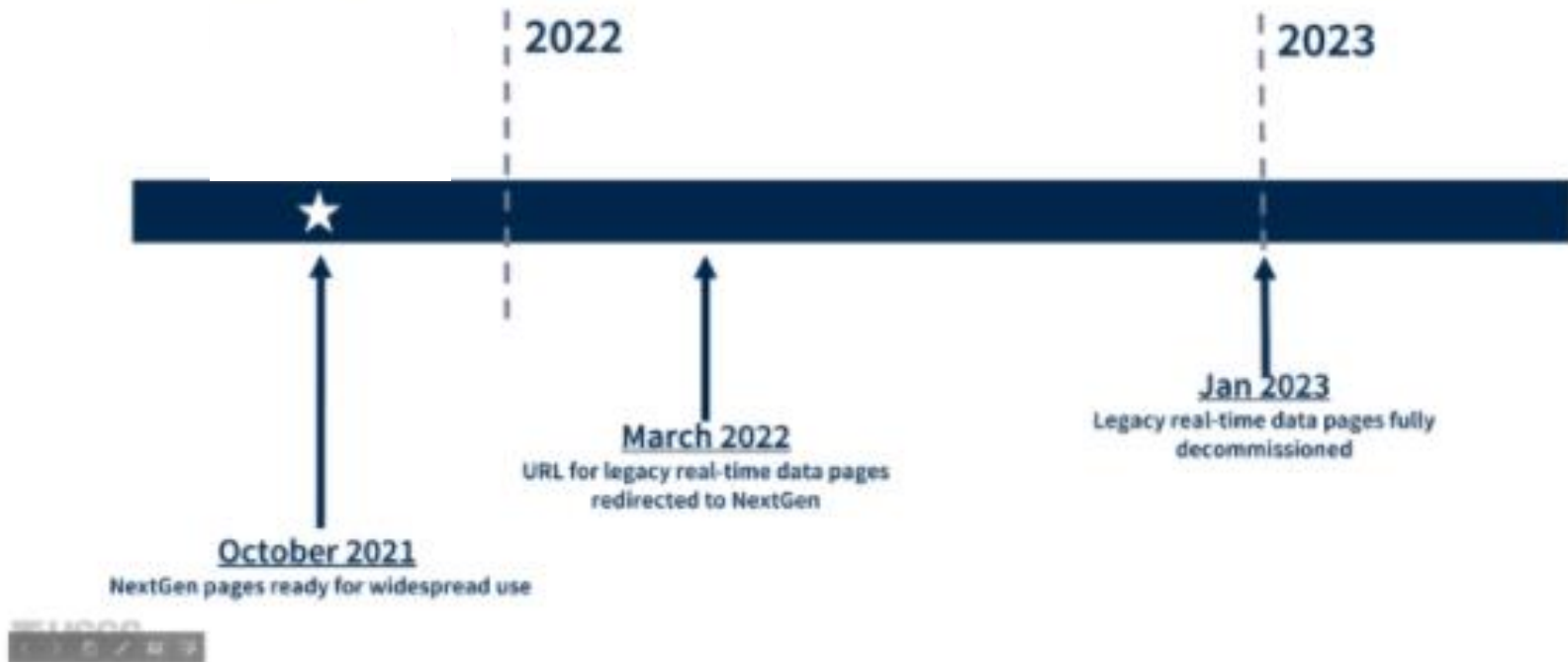
Legacy Real Time Page



A side by side comparison of the next generation monitoring location page versus the legacy real time page for monitoring location 04157005, which is associated with a STREAM in SAGINAW COUNTY, MICHIGAN.

Heads Up...Next Generation of USGS Water Data for the Nation

Timeline for NextGen Monitoring Location Pages



The timeline of changes for Next Generation monitoring location pages.



*View from Gilbert Bay, Great Salt Lake,
October 2018*

Ryan Rowland
Data Chief
USGS Utah Water
Science Center
rrowland@usgs.gov
Office: 801-908-5036
Cell: 801-573-8716



*Photo credit: Mike Freeman,
USGS*