

New Mexico Water Supply Outlook Report April 1, 2026



The Aztec #2 Snow Course at the beginning of April, 2026. Historically, the 1991 to 2020 median snow depth for April 1 at this site is 11 inches. NRCS Photo: Aaron Miller.

Basin Outlook Reports

and

Federal - State - Private

Cooperative Snow Surveys



How forecasts are made

Most of the annual streamflow in the western United States originates as snowfall that has accumulated in the mountains during the winter and early spring. As the snowpack accumulates, hydrologists estimate the runoff that will occur when it melts. Measurements of snow water equivalent at selected manual snow courses and automated SNOTEL sites, along with precipitation, antecedent streamflow, and indices of the El Niño / Southern Oscillation are used in computerized statistical and simulation models to prepare runoff forecasts. These forecasts are coordinated between hydrologists in the Natural Resources Conservation Service and the National Weather Service. Unless otherwise specified, all forecasts are for flows that would occur naturally without any upstream influences.

Forecasts of any kind, of course, are not perfect. Streamflow forecast uncertainty arises from three primary sources: (1) uncertain knowledge of future weather conditions, (2) uncertainty in the forecasting procedure, and (3) errors in the data. The forecast, therefore, must be interpreted not as a single value but rather as a range of values with specific probabilities of occurrence. The middle of the range is expressed by the 50% exceedance probability forecast, for which there is a 50% chance that the actual flow will be above, and a 50% chance that the actual flow will be below, this value. To describe the expected range around this 50% value, four other forecasts are provided, two smaller values (90% and 70% exceedance probability) and two larger values (30%, and 10% exceedance probability). For example, there is a 90% chance that the actual flow will be more than the 90% exceedance probability forecast. The others can be interpreted similarly.

The wider the spread among these values, the more uncertain the forecast. As the season progresses, forecasts become more accurate, primarily because a greater portion of the future weather conditions become known; this is reflected by a narrowing of the range around the 50% exceedance probability forecast. Users should take this uncertainty into consideration when making operational decisions by selecting forecasts corresponding to the level of risk they are willing to assume about the amount of water to be expected. If users anticipate receiving a lesser supply of water, or if they wish to increase their chances of having an adequate supply of water for their operations, they may want to base their decisions on the 90% or 70% exceedance probability forecasts, or something in between. On the other hand, if users are concerned about receiving too much water (for example, threat of flooding), they may want to base their decisions on the 30% or 10% exceedance probability forecasts, or something in between. Regardless of the forecast value users choose for operations, they should be prepared to deal with either more or less water. (Users should remember that even if the 90% exceedance probability forecast is used,

there is still a 10% chance of receiving less than this amount). By using the exceedance probability information, users can easily determine the chances of receiving more or less water than predicted in the forecast.

Contact:

Angus Goodbody, angus.goodbody@usda.gov, Lead Forecast Hydrologist, USDA NRCS Snow Survey and Water Supply Forecasting Program.

Additional Reading Hyperlinks:

[Assessing the new NRCS water supply forecast model for the American West](#)

[A Machine Learning Metasystem for Robust Probabilistic Nonlinear Regression-Based Forecasting](#)

Key Online Resources:

¹<https://nwcc-apps.sc.egov.usda.gov/basin-plots/#NM>

³<https://nwcc-apps.sc.egov.usda.gov/>

⁴ <https://nwcc-apps.sc.egov.usda.gov/imap/>

⁶<https://nwcc-apps.sc.egov.usda.gov/forecast-plots/#state=NM>

April 1, 2026, Summary

Record low **snow** conditions have plagued New Mexico throughout the water year. On March 31, 2026, “No Snow” conditions were observed in all but the three northernmost basins in New Mexico. The Rio Chama-Upper Rio Grande, Rio Grande Headwaters and San Juan basins reported 7, 9, and 11 percent of normal Snow Water Equivalent at the end of March. **Rainfall** dominated the winter due to warmer temperatures across the state. Still, overall precipitation has been less than normal, with a high of 86% reported for the San Juan basin and a low of 42% reported for the Canadian. **Reservoir** storage was split, with lower-than-normal depths in the southwestern basins and higher than normal storage recorded in the Upper Rio Grande, Canadian and Pecos Basins. **Runoff** projections across the state are significantly lower than normal, with near record or record low runoff projected for some sites. Water users are encouraged to manage resources conservatively. Technical assistance for private and tribal land managers is available from your local [NRCS Service Center](#).

Snowpack

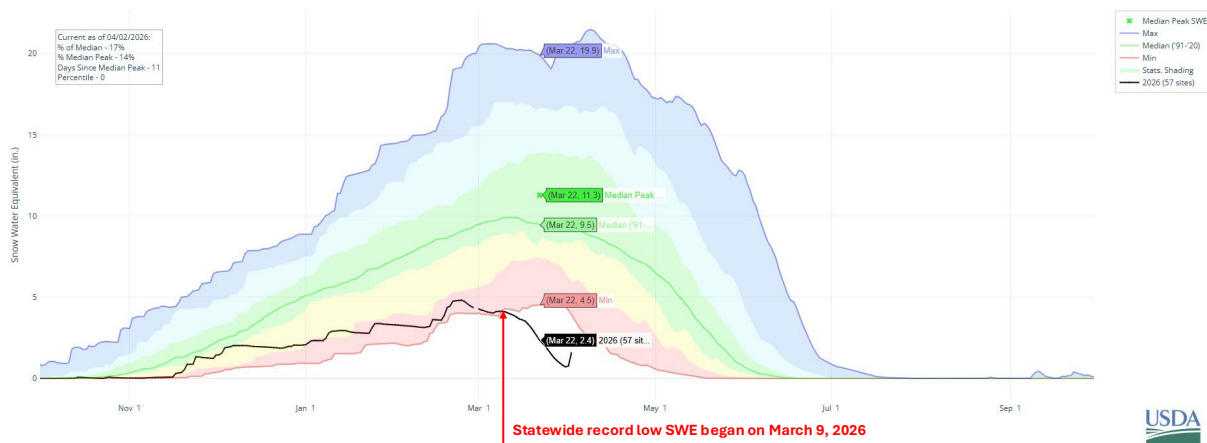


Figure 1: This plot shows inclusive Snow Water Equivalent [SWE] trends throughout the Water Year (October 1 through September 30) for the aggregated State of New Mexico. The solid green line on this plot shows the reference period (1991-2020) median SWE values at all climate measurement sites throughout the state. The solid black trace shows SWE accumulation for the current water year, 2025. Such statewide aggregations ignore many of the complexities presented by the climatic heterogeneity present in a vast and topographically variable state such as New Mexico. This statewide summary generally varies significantly from basin wide or individual site values. Record low statewide snowpack began on March 9, 2026. Further data visualizations can be accessed online through NRCS near-real time [Air and Water Plots](#)¹ produced by the NRCS.

Mountain regions across the state again have not benefited from notable winter storm cycles, compounding early season snowpack deficits and leading to record low snowpack within New Mexico. Measuring sites across the state were at record low values for end of March (see **Figure 2**).. While there is still the potential for May storms to increase snowpack, these conditions most likely will be offset by warm and windy conditions.

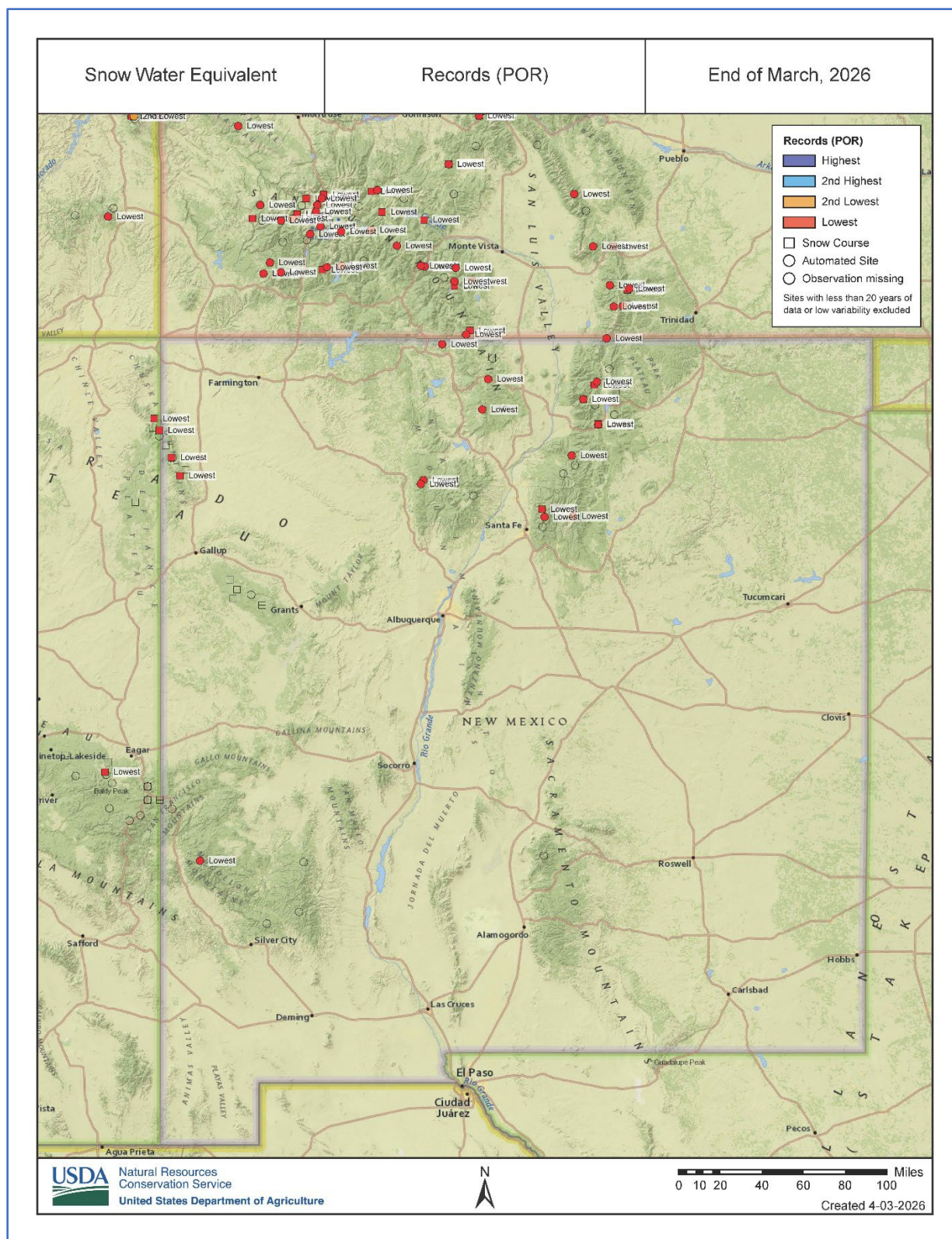


Figure 2: Period of record (POR) low SWE across New Mexico and Southern Colorado.

Precipitation

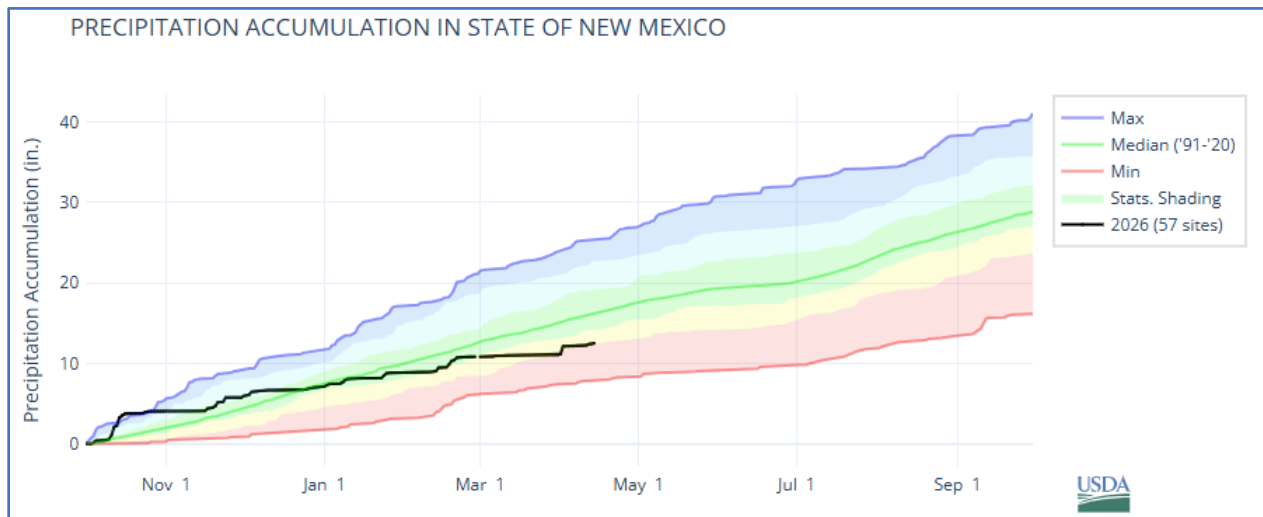


Figure 3: This plot shows cumulative precipitation trends throughout the Water Year (October 1 through September 30) for the aggregated State of New Mexico. The solid green line on this plot shows the reference period (1991-2020) median precipitation values at all climate measurement sites indexed throughout the state. The solid black trace shows precipitation accumulation for the current water year, 2026. On April 1, rainfall values were near the 10th percentile compared to 30-year normals.

Relative to snowpack alone, total water year-to-date precipitation for 2025 has fared better as of the end of March. While we are not seeing record values, statewide precipitation is near the tenth percentile. Watershed precipitation values ranged from 89% of normal in the Little Colorado to 42% of normal in the Canadian.

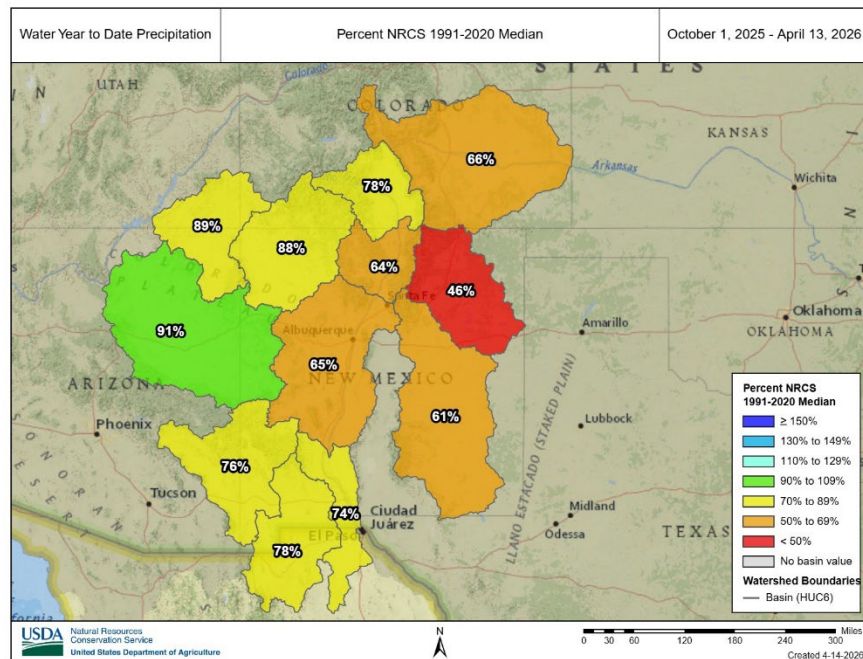


Figure 4: Water year-to-date precipitation.

Reservoirs

Statewide reservoir levels improved compared to last year. Conditions in the Canadian, Pecos, and San Juan have improved over last year while water levels in the Lower Rio Grande watershed have decreased. Conditions in the Rio Chama – Upper Rio Grande and the Rio Grande Headwaters are similar to last year. (*Figure 5*)

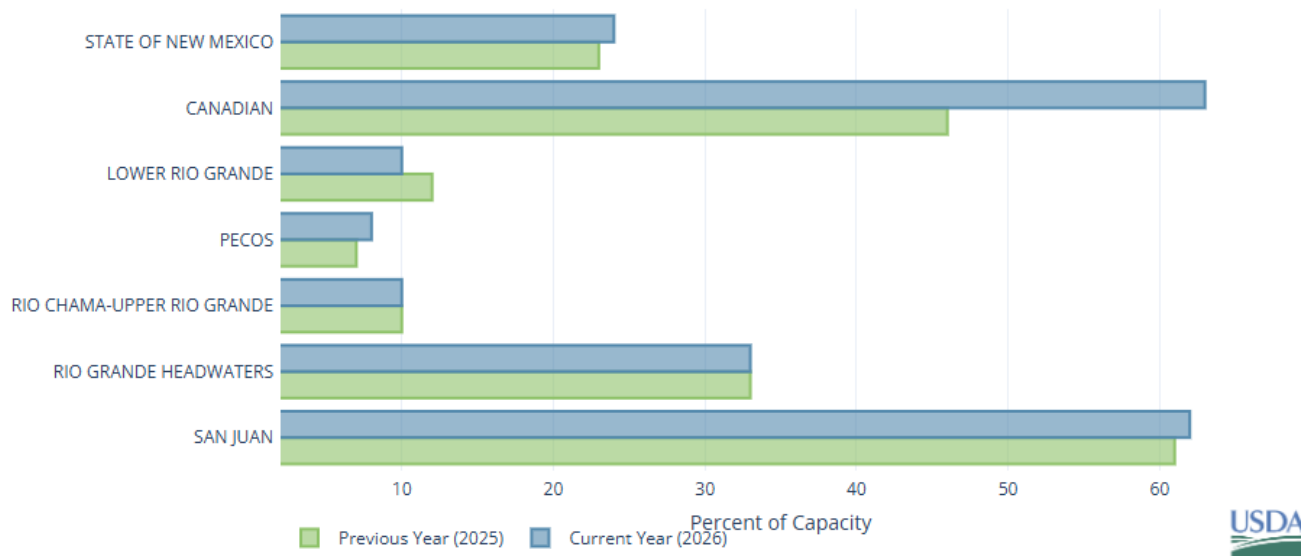


Figure 5: Percent of reference period normal reservoir storage for May 1, 2025, as compared to last year. There is now an alternative version of this data graphic located [online](#)¹.

Streamflow

Forecast model outputs project below to well below normal volumes across all forecast points within New Mexico at the 50% exceedance probability. An important consideration with low volume forecasts is that small changes in SWE added to or melted from the snowpack can have a proportionally large effect on overall runoff volumes during the forecast period, particularly when overall totals remain quite low. When incorporating the smaller season values for both seasonal SWE accumulation and depletion and total precipitation into forecast models, outcomes are more sensitive to lower magnitude differences in the input data (inches of SWE, as an example) than they would be in an environment receiving more robust water year totals.

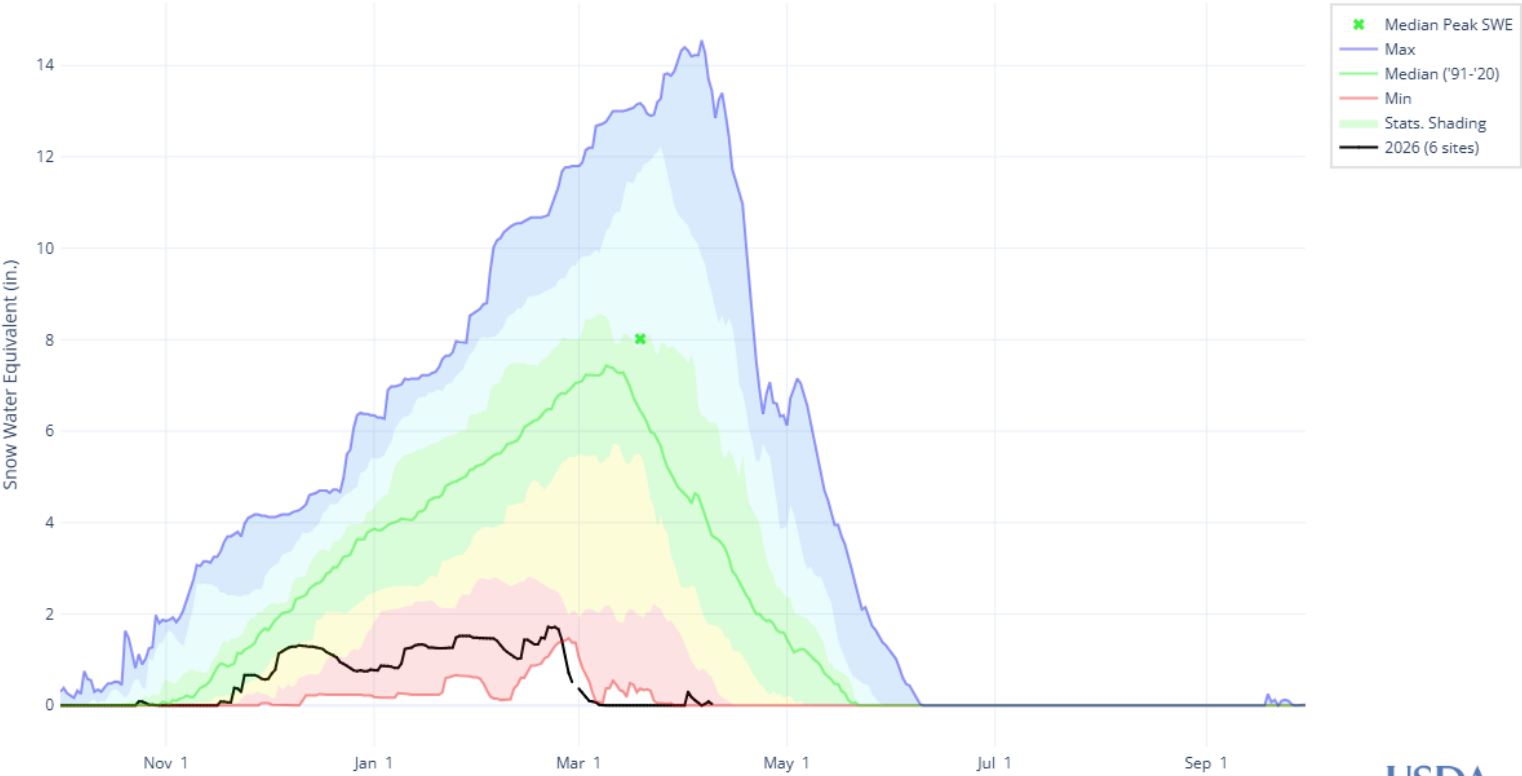
A graphic representation of the official April 1, 2026, NRCS Water Supply Forecast showing the primary forecast period for each forecast point is included below. These color-coded charts illustrate the range between the 90% (most likely to be exceeded, lower end volume) and 10% (least likely to be exceeded, higher end volume) exceedance forecasts for each point. These [NWCC Seasonal Volume Forecast Plots](#)⁶ are available to query by publication month for all official streamflow forecasts produced by the NRCS National Water and Climate Center. The

greater the range between the low and high probability flows, the more uncertainty exists for a given forecast. If the extremely low statewide snowpack and precipitation trends seen as of April 1 continue, the lower flow ranges at the 70% or even the 90% exceedance probability can be expected to more closely reflect streamflow outcomes during the runoff period. Even throughout the entire streamflow forecast season, future weather remains one of the largest sources of model uncertainty, so it is always valuable to consider the full range of possible outcomes for any given forecast point. Forecast certainty can be expected to improve and the associated range of statistically probable flow volumes should thereby decrease as seasonal conditions are accounted for in the forecast model throughout the winter. The final forecast prior to runoff initiation for each forecast point generally has the best forecast skill, as there is less uncertainty remaining in the forecast inputs.

Basin Reports

Snowpack Summary for April 1, 2026

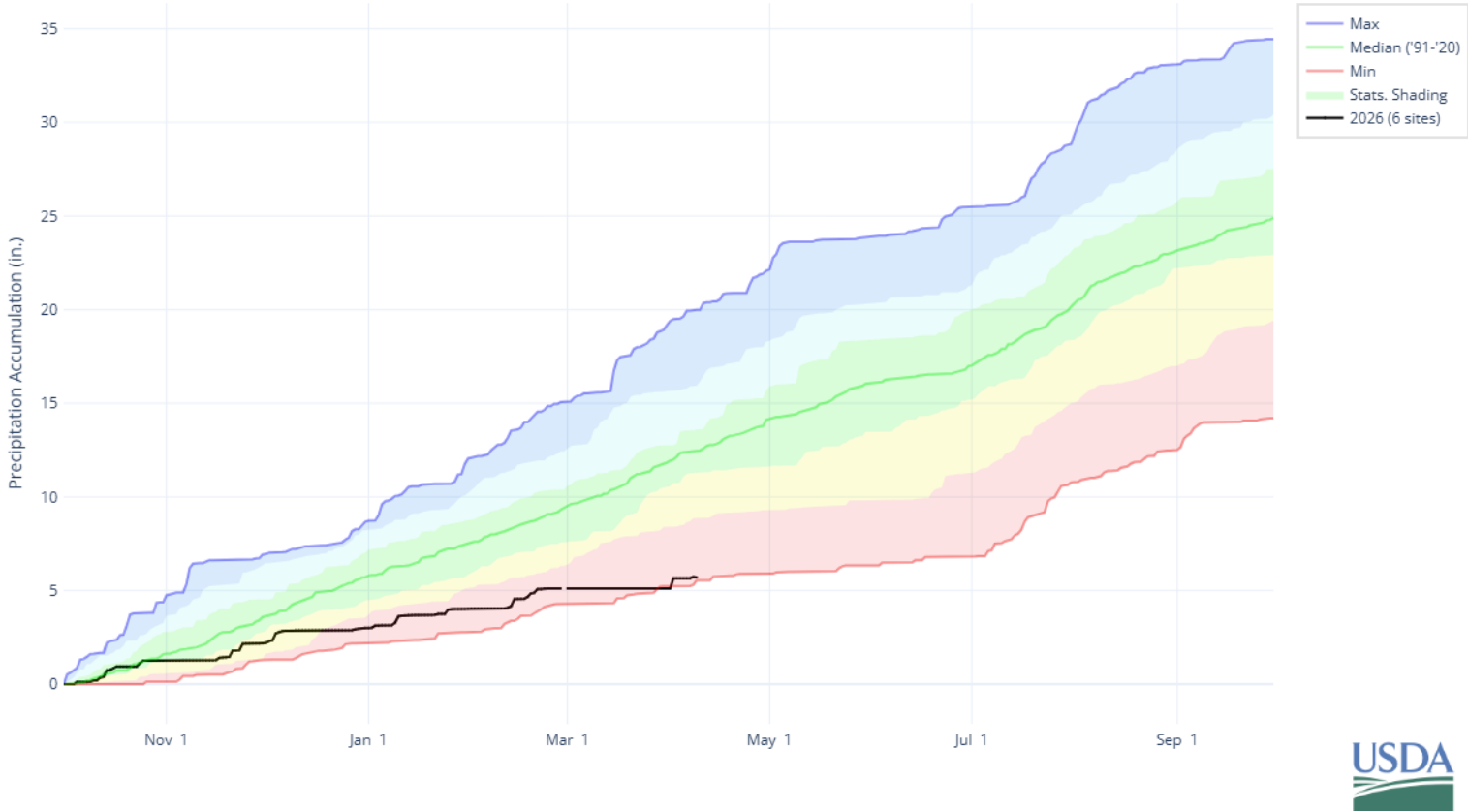
CANADIAN				Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median SWE (in)	Snow Depth (in)	SWE (in)	% Median SWE	SWE (in)	% Median SWE
Aztec #2	SNOW	9920	3.1	0	0	--	0	--
Hematite Park	SNOW	9550	3.4	0	0	--	0.2	6
North Costilla	SNTL	10570	4.7	0	0	--	0	--
Palo	SNTL	9330	0	0	0	--	0	--
Palo	SNOW	9320	6.2	0	0	--	0.6	10
Red River Pass #2	SNTL	9840	6.4	0	0	--	0	--
Shuree	SNTL	10070	1.6	0	0	--	0	--
Taos Canyon	SNOW	9160	3.2	0	0	--	0.3	9
Taos Pueblo	SNTL	10990	--	1	0.3	--	0.8	--
Tolby	SNTL	10210	3.5	0	0	--	0	--
Wesner Springs	SNTL	11110	11.5	0	0	--	0	--
Basin Index						--	3	
# Sites						0	10	



Basin Reports

Precipitation Summary for April 1, 2026

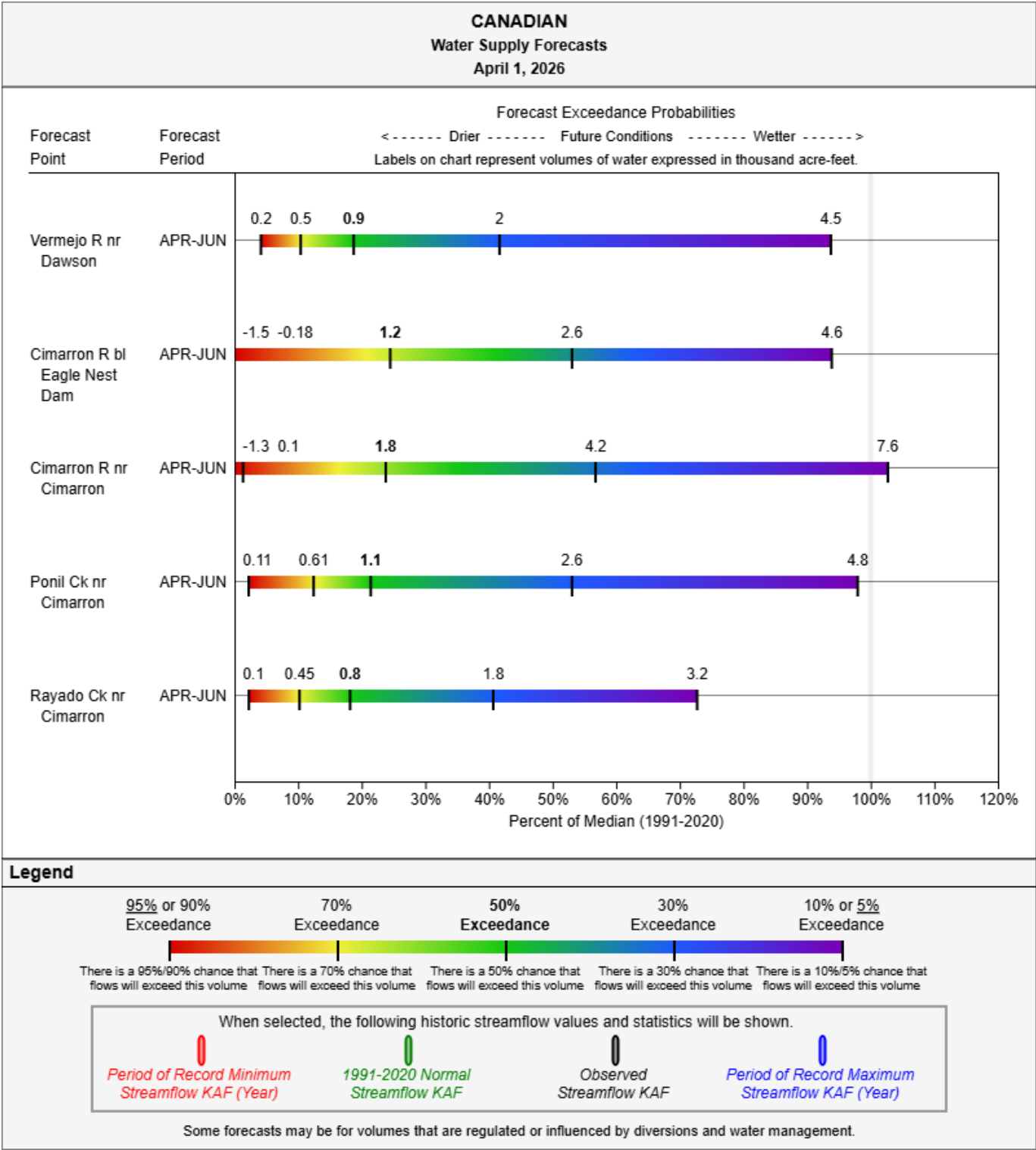
CANADIAN			Water Year Precipitation through March					Monthly Precipitation for March				
Site	Network	Elevation (ft)	Water Year 2026			Water Year 2025		Water Year 2026			Water Year 2025	
			Median (in)	Obs. (in)	% Median	Obs. (in)	% Median	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median
North Costilla	SNTL	10570	12.6	5.6	44	12.2	97	2.4	0	--	2.1	88
Palo	SNTL	9330	9.6	3.9	41	7.7	80	1.2	0	--	0.7	58
Red River Pass #2	SNTL	9840	10.3	4.7	46	8.4	82	1.8	0	--	1.1	61
Shuree	SNTL	10070	9.5	4.1	43	8.9	94	1.4	0	--	1.5	107
Taos Pueblo	SNTL	10990	--	10.4	--	13	--	--	0.2	--	2.3	--
Tolby	SNTL	10210	12.2	5.4	44	12	98	1.8	0	--	1.1	61
Wesner Springs	SNTL	11110	17.4	7	40	14.6	84	2.5	0	--	1.6	64
Basin Index			43			89		--			73	
# Sites			6			6		0			6	



Basin Reports

Streamflow Forecast Summary for April 1, 2026

CANADIAN		Forecast Exceedance Probabilities For Risk Assessment						
Site	Forecast Period	Median (kaf)	90% (kaf)	70% (kaf)	50% (kaf)	50% (as % Median)	30% (kaf)	10% (kaf)
Cimarron R bl Eagle Nest Dam	APR-JUN	4.9	-1.5	-0.18	1.2	24	2.6	4.6
Cimarron R nr Cimarron	APR-JUN	7.4	-1.3	0.1	1.76	24	4.2	7.6
Ponil Ck nr Cimarron	APR-JUN	4.9	0.11	0.61	1.05	21	2.6	4.8
Rayado Ck nr Cimarron	APR-JUN	4.4	0.1	0.45	0.8	18	1.79	3.2
Vermejo R nr Dawson	APR-JUN	4.8	0.2	0.5	0.9	19	2	4.5



Basin Reports

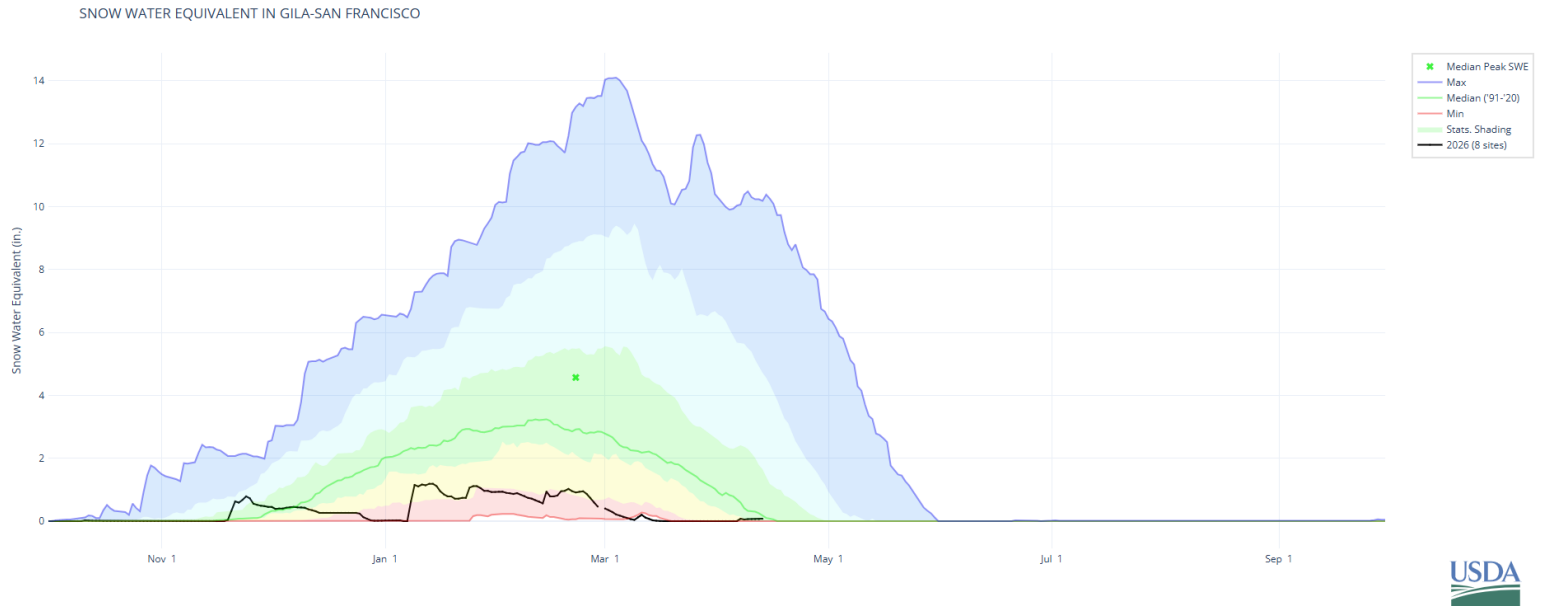
Reservoir Summary for for April 1, 2026

CANADIAN					Water Year 2026			Water Year 2025		
Site	Elevation (ft)	Capacity (kaf)	Median (kaf)	Median % Capacity	Storage (kaf)	% Capacity	% Median	Storage (kaf)	% Capacity	% Median
Conchas Lake	4210	254.422	128.1	50	179.48	71	140	122.62	48	96
Eagle Nest Lake nr Eagle Nest, NM	8080	79	46.8	59	29.71	38	63	30.58	39	65
Basin Index						63	120		46	88
# Reservoirs						2	2	--		2

Basin Reports

Snowpack Summary for April 1, 2026

GILA-SAN FRANCISCO				Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median SWE (in)	Snow Depth (in)	SWE (in)	% Median SWE	SWE (in)	% Median SWE
Beaver Head	SNTL	8070	0	0	0	--	0	--
Coronado Trail	SNOW	8370	0	0	0	--	0	--
Coronado Trail	SNTL	8400	0	0	0	--	0	--
Frisco Divide	SNTL	8010	0	0	0	--	0	--
Hannagan Meadows	SNTL	9030	3	0	0	--	0	--
Lookout Mountain	SNTL	8500	0	0	0	--	0	--
Nutriosos	SNOW	8530	0	0	0	--	0	--
Nutriosos	SNTL	8550	0	0	0	--	0	--
Signal Peak	SNTL	8390	0	0	0	--	0	--
Silver Creek Divide	SNTL	9080	4.2	0	0	--	0	--
State Line	SNOW	7860	0	--	--	--	--	--
Basin Index						--	--	--
# Sites						0	0	0



Basin Reports

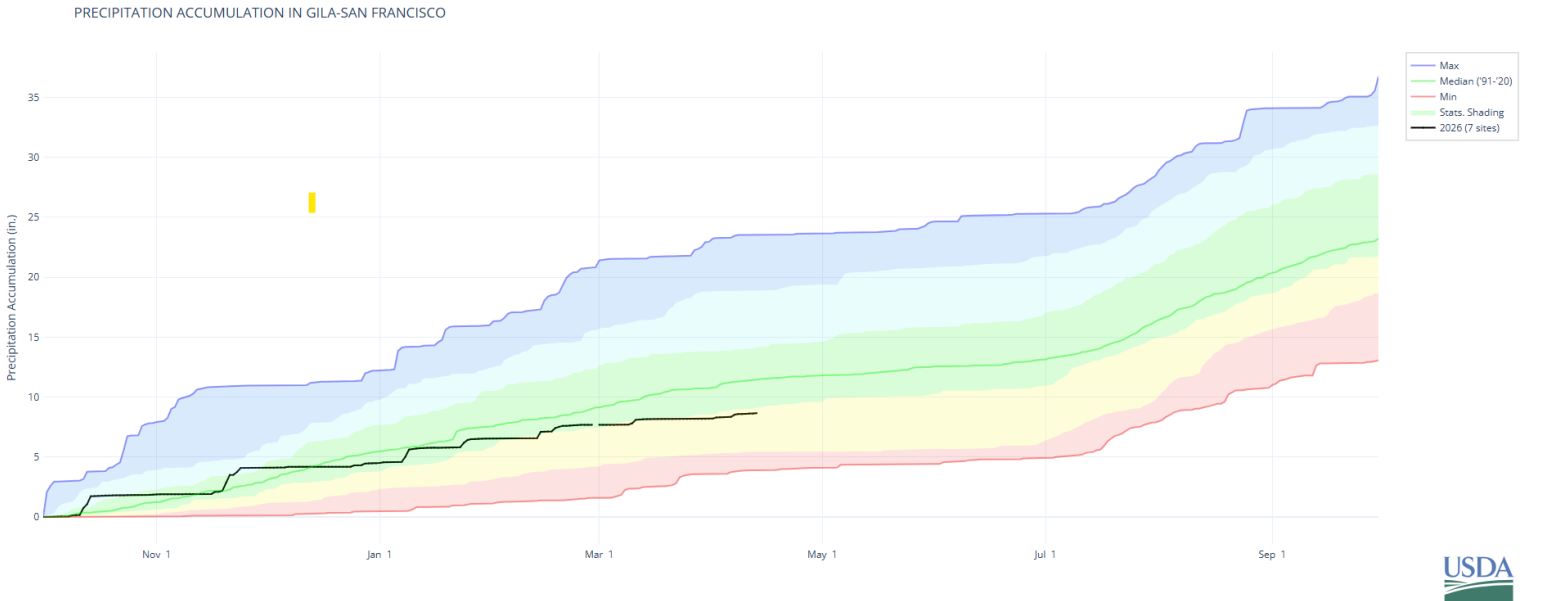
Precipitation Summary for April 1, 2026

GILA-SAN FRANCISCO

Water Year Precipitation through March

Monthly Precipitation for March

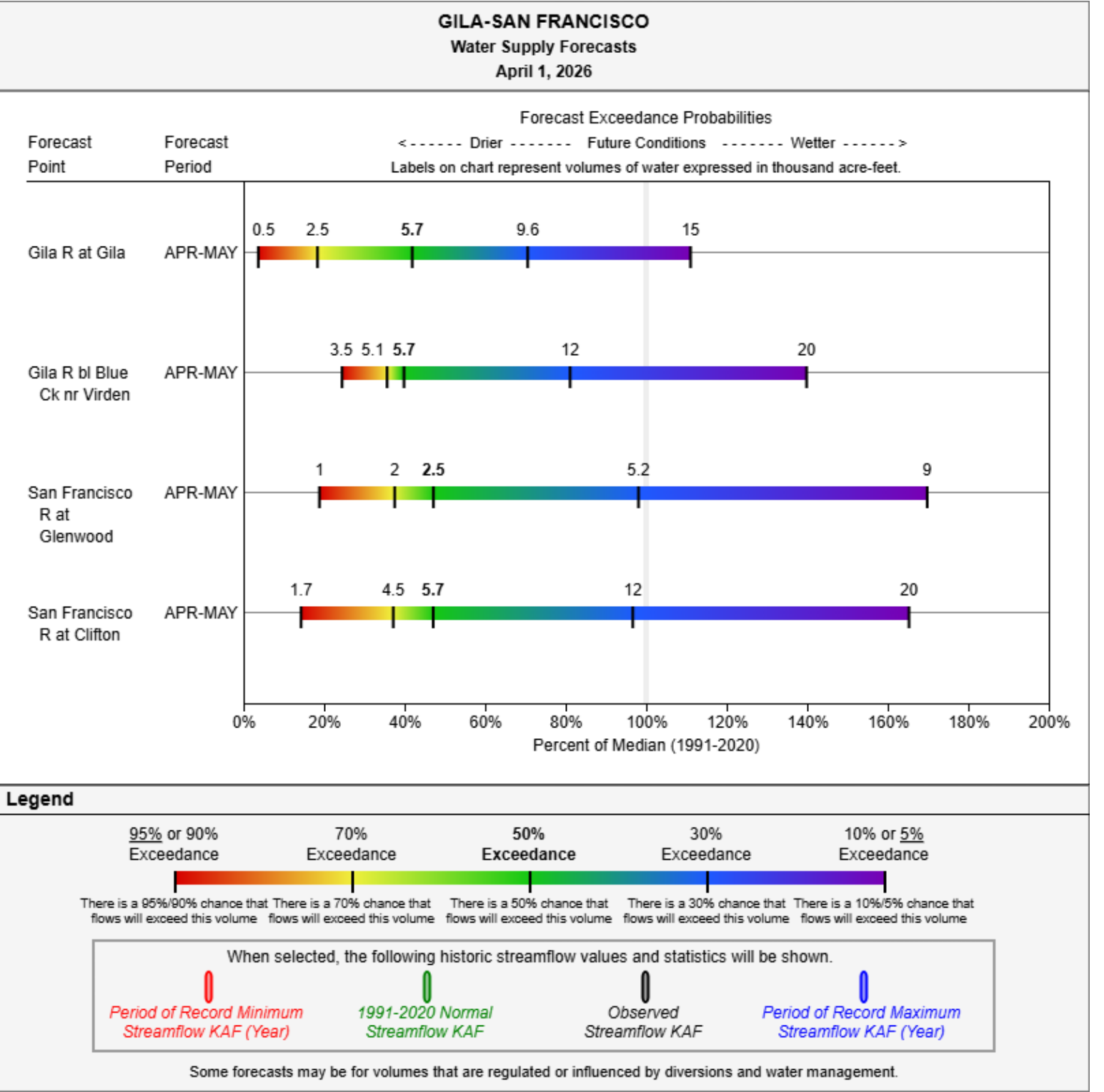
Site	Network	Elevation (ft)	Water Year 2026			Water Year 2025		Water Year 2026			Water Year 2025	
			Median (in)	Obs. (in)	% Median	Obs. (in)	% Median	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median
Beaver Head	SNTL	8070	--	8.2	--	2.8	--	--	0.7	--	1.6	--
Coronado Trail	SNTL	8400	10	8.6	86	3.2	32	1.2	0.8	67	1.5	125
Frisco Divide	SNTL	8010	8.2	5.6	68	3.2	39	1.1	0.4	36	0.9	82
Hannagan Meadows	SNTL	9030	15.8	10.4	66	4.8	30	2	0.6	30	2.6	130
Lookout Mountain	SNTL	8500	7.2	5.6	78	3.7	51	1	0.2	20	0.7	70
Nutriosio	SNTL	8550	7.2	5.6	78	2.3	32	0.7	0.4	57	0.8	114
Signal Peak	SNTL	8390	11.2	9.7	87	3.1	28	0.8	0.1	13	0.9	113
Silver Creek Divide	SNTL	9080	15.9	11.9	75	4.8	30	2.4	1.1	46	2	83
Basin Index				76		33			39		102	
# Sites				7		7			7		7	



Basin Reports

Streamflow Forecast Summary for April 1, 2026

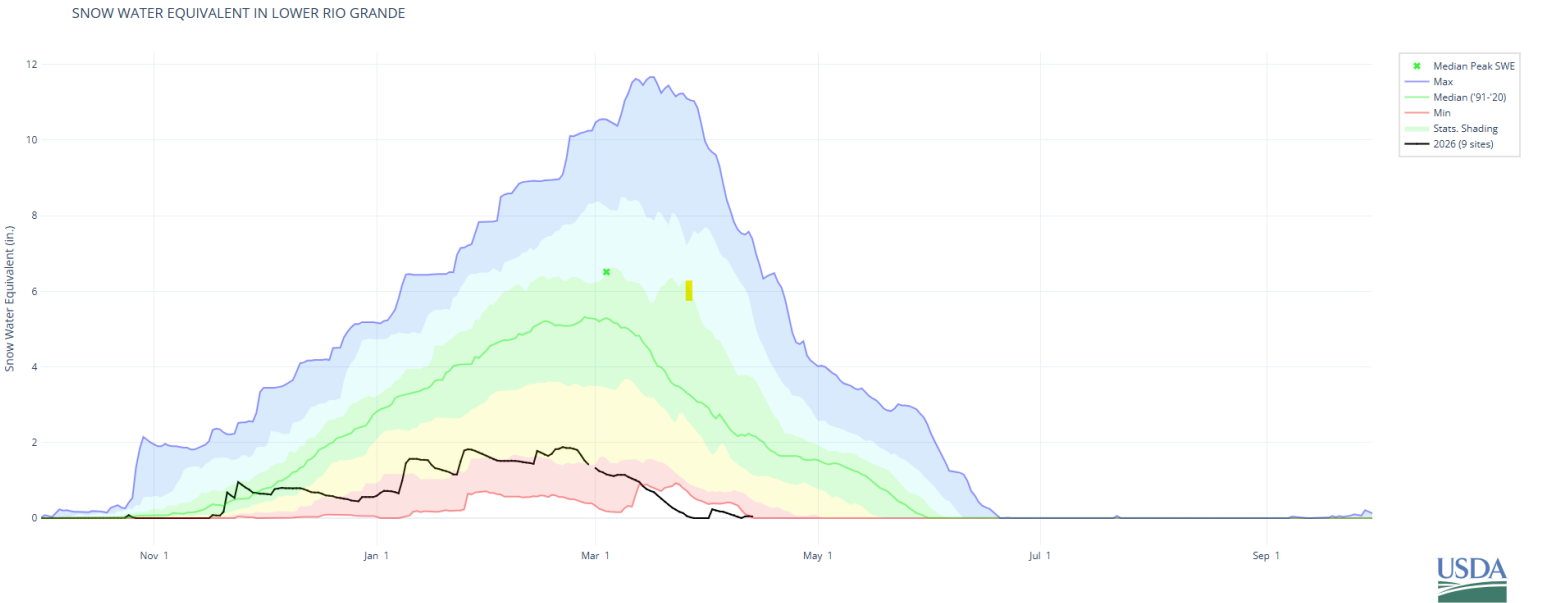
GILA-SAN FRANCISCO		Forecast Exceedance Probabilities For Risk Assessment						
Site	Forecast Period	Median (kaf)	90% (kaf)	70% (kaf)	50% (kaf)	50% (as % Median)	30% (kaf)	10% (kaf)
Gila R at Gila	APR-MAY	13.6	0.5	2.5	5.7	42	9.6	15.1
Gila R bl Blue Ck nr Virden	APR-MAY	14.3	3.5	5.1	5.7	40	11.6	20
San Francisco R at Clifton	APR-MAY	12.1	1.73	4.5	5.7	47	11.7	20
San Francisco R at Glenwood	APR-MAY	5.3	1	1.99	2.5	47	5.2	9



Basin Reports

Snowpack Summary for April 1, 2026

LOWER RIO GRANDE				Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median SWE (in)	Snow Depth (in)	SWE (in)	% Median SWE	SWE (in)	% Median SWE
Boon	SNOW	8190	0	0	0	--	0	--
Elk Cabin	SNTL	8220	0	0	0	--	0	--
Garita Peak	SNTL	10100	--	0	0	--	0	--
Lookout Mountain	SNTL	8500	0	0	0	--	0	--
Mcknight Cabin	SNTL	9230	0	0	0	--	0	--
Ojo Redondo	SNOW	8370	0	--	--	--	--	--
Quemazon	SNTL	9500	3.8	0	0	--	0	--
Rice Park	SNTL	8480	0	0	0	--	0	--
Rio En Medio	SNOW	8970	6.2	0	0	--	0.2	3
Santa Fe	SNTL	11480	13.4	0	0	--	3.3	25
Senorita Divide #2	SNTL	8560	5	0	0	--	0	--
Signal Peak	SNTL	8390	0	0	0	--	0	--
Vacas Locas	SNTL	9350	4	0	0	--	0	--
Basin Index						--	11	
# Sites						0	11	



Basin Reports

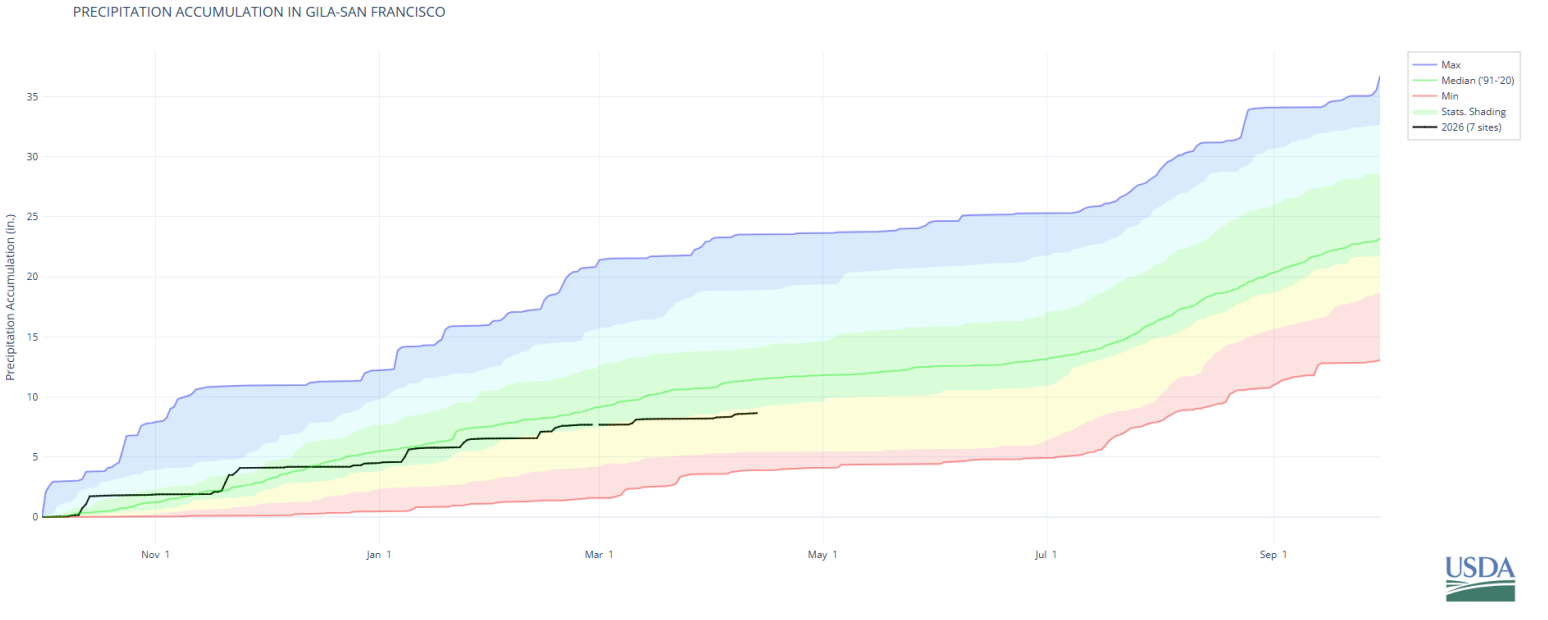
Precipitation Summary for April 1, 2026

LOWER RIO GRANDE

Water Year Precipitation through March

Monthly Precipitation for March

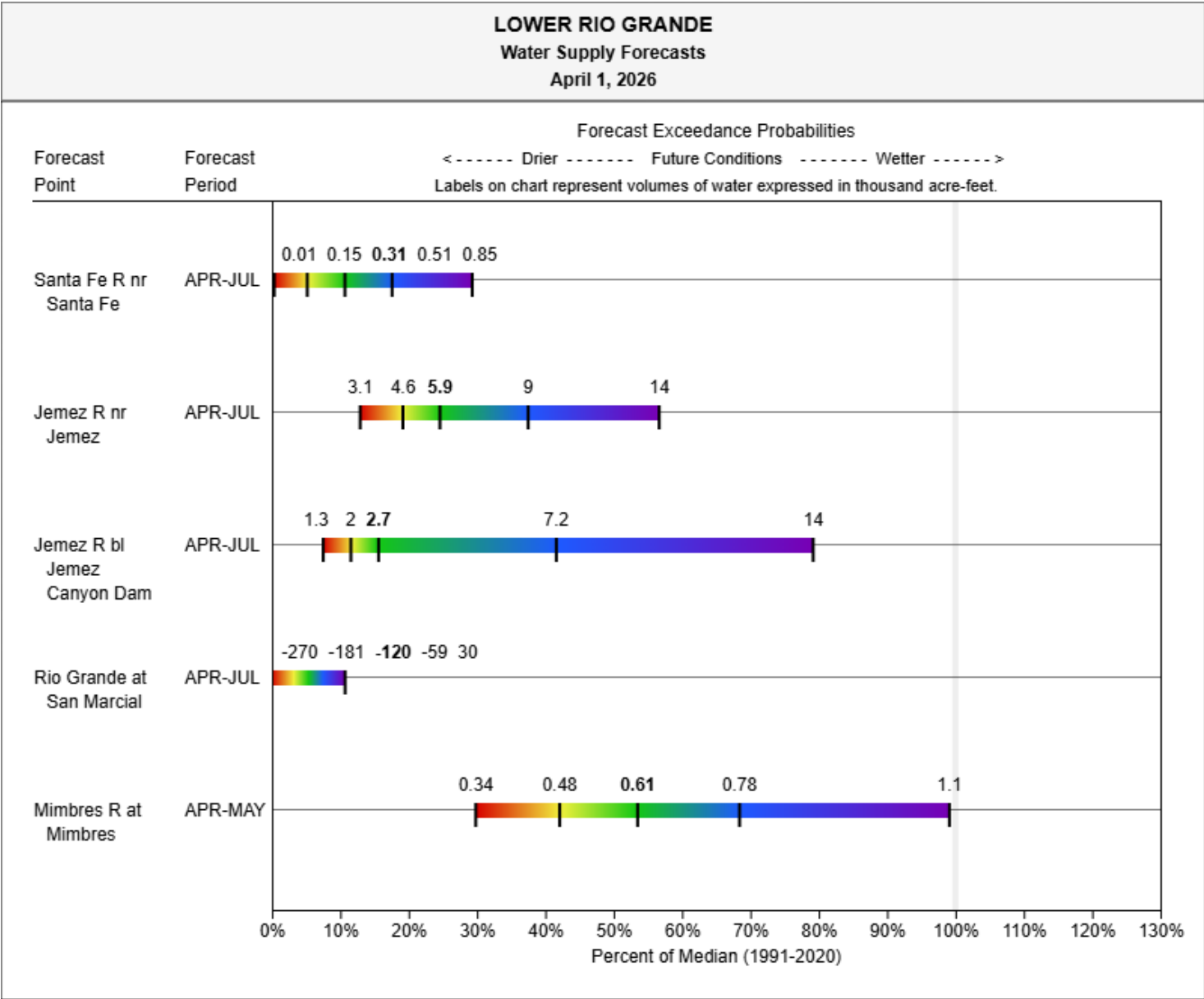
Site	Network	Elevation (ft)	Water Year 2026			Water Year 2025		Water Year 2026			Water Year 2025	
			Median (in)	Obs. (in)	% Median	Obs. (in)	% Median	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median
Elk Cabin	SNTL	8220	9.8	6	61	6.9	70	1.2	0.1	8	0.9	75
Garita Peak	SNTL	10100	--	7.4	--	7.6	--	--	0.3	--	1.3	--
Lookout Mountain	SNTL	8500	7.2	5.6	78	3.7	51	1	0.2	20	0.7	70
Mcknight Cabin	SNTL	9230	8.7	5.9	68	3.6	41	0.7	0.2	29	1	143
Quemazon	SNTL	9500	11.4	5.8	51	7.3	64	1.6	0	--	0.7	44
Rice Park	SNTL	8480	10.2	7.1	70	7	69	1.4	0.3	21	1.7	121
Santa Fe	SNTL	11480	17.8	9.7	54	9.9	56	2.4	0.2	8	1.6	67
Senorita Divide #2	SNTL	8560	14.1	9.1	65	6.7	48	2.1	0.4	19	1.5	71
Signal Peak	SNTL	8390	11.2	9.7	87	3.1	28	0.8	0.1	13	0.9	113
Vacas Locas	SNTL	9350	13.6	9.6	71	7	51	1.5	0.3	20	1.7	113
Basin Index				66		53			14		84	
# Sites				9		9			9		9	



Basin Reports

Streamflow Forecast Summary for April 1, 2026

LOWER RIO GRANDE		Forecast Exceedance Probabilities For Risk Assessment						
Site	Forecast Period	Median (kaf)	90% (kaf)	70% (kaf)	50% (kaf)	50% (as % Median)	30% (kaf)	10% (kaf)
Jemez R bl Jemez Canyon Dam	APR-JUL	17.3	1.3	2	2.7	16	7.2	13.7
Jemez R nr Jemez	APR-JUL	24	3.1	4.6	5.9	25	9	13.6
Mimbres R at Mimbres	APR-MAY	1.14	0.34	0.48	0.61	54	0.78	1.13
Rio Grande at San Marcial	APR-JUL	280	-270	-181	-120	-43	-59	30
Santa Fe R nr Santa Fe	APR-JUL	2.9	0.01	0.15	0.31	11	0.51	0.85



Legend

95% or 90% Exceedance

70% Exceedance

50% Exceedance

30% Exceedance

10% or 5% Exceedance

There is a 95%/90% chance that flows will exceed this volume

There is a 70% chance that flows will exceed this volume

There is a 50% chance that flows will exceed this volume

There is a 30% chance that flows will exceed this volume

There is a 10%/5% chance that flows will exceed this volume

When selected, the following historic streamflow values and statistics will be shown.

Period of Record Minimum Streamflow KAF (Year)

1991-2020 Normal Streamflow KAF

Observed Streamflow KAF

Period of Record Maximum Streamflow KAF (Year)

Some forecasts may be for volumes that are regulated or influenced by diversions and water management.

Basin Reports

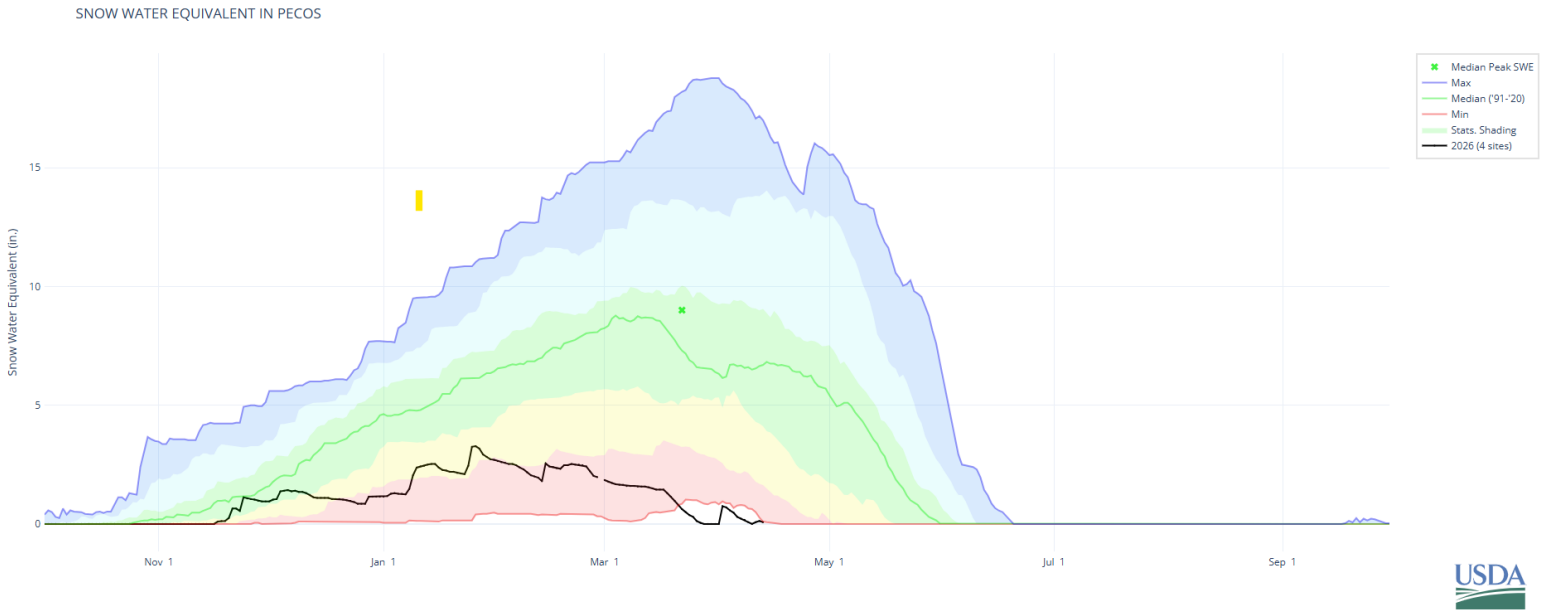
Reservoir Summary for for April 1, 2026

LOWER RIO GRANDE					Water Year 2026			Water Year 2025		
Site	Elevation (ft)	Capacity (kaf)	Median (kaf)	Median % Capacity	Storage (kaf)	% Capacity	% Median	Storage (kaf)	% Capacity	% Median
Bluewater Lake	7360	38.5	6.1	16	4.174	11	68	10.26	27	168
Caballo Reservoir	4180	332	53.2	16	15.943	5	30	19.602	6	37
Cochiti Lake	5340	491	51	10	43.242	9	85	46.316	9	91
Elephant Butte Reservoir	4350	2195	546.7	25	250.316	11	46	277.709	13	51
Mcclure Reservoir	7920	3.257	1.93	59	1.436	44	74	1.277	39	66
Basin Index						10	48		12	54
# Reservoirs						5	5		--	5

Basin Reports

Snowpack Summary for April 1, 2026

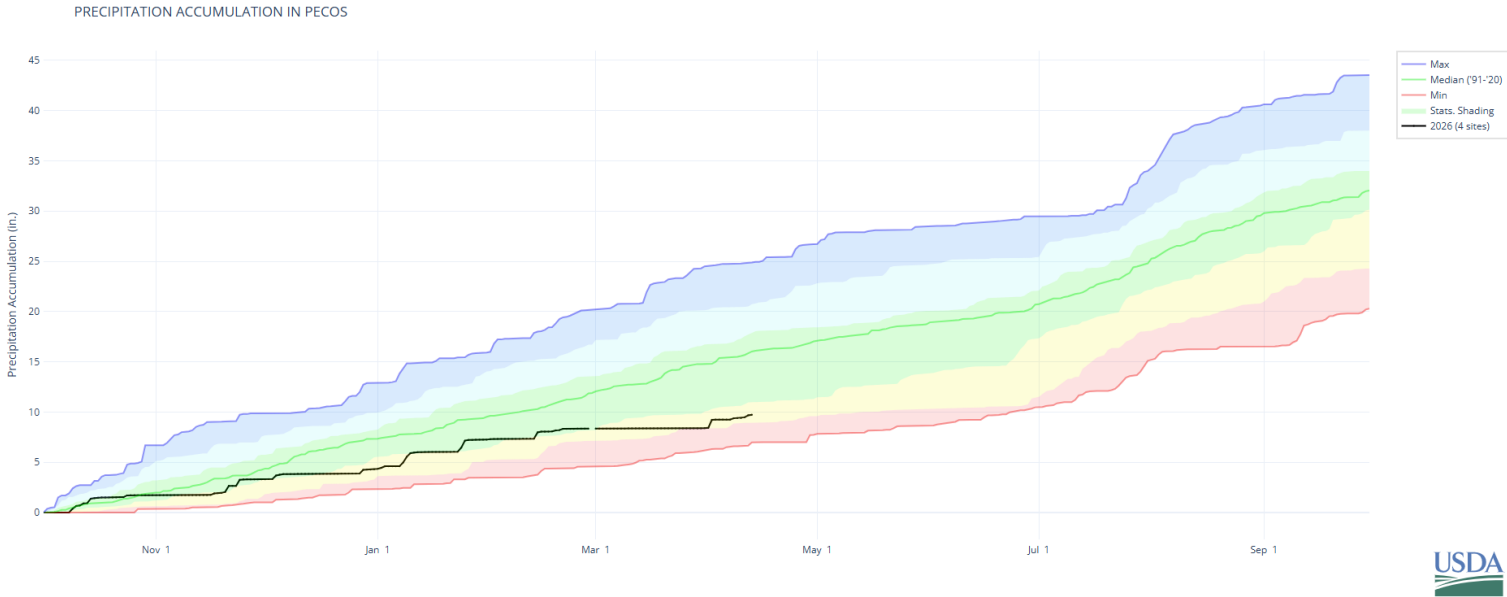
PECOS				Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median SWE (in)	Snow Depth (in)	SWE (in)	% Median SWE	SWE (in)	% Median SWE
Elk Cabin	SNTL	8220	0	0	0	--	0	--
Panchuela	SNOW	8380	0.6	0	0	--	0	--
Rio En Medio	SNOW	8970	6.2	0	0	--	0.2	3
Santa Fe	SNTL	11480	13.4	0	0	--	3.3	25
Sierra Blanca	SNTL	10250	0.4	0	0	--	0	--
Wesner Springs	SNTL	11110	11.5	0	0	--	0	--
Basin Index						--	11	
# Sites						0	6	



Basin Reports

Precipitation Summary for April 1, 2026

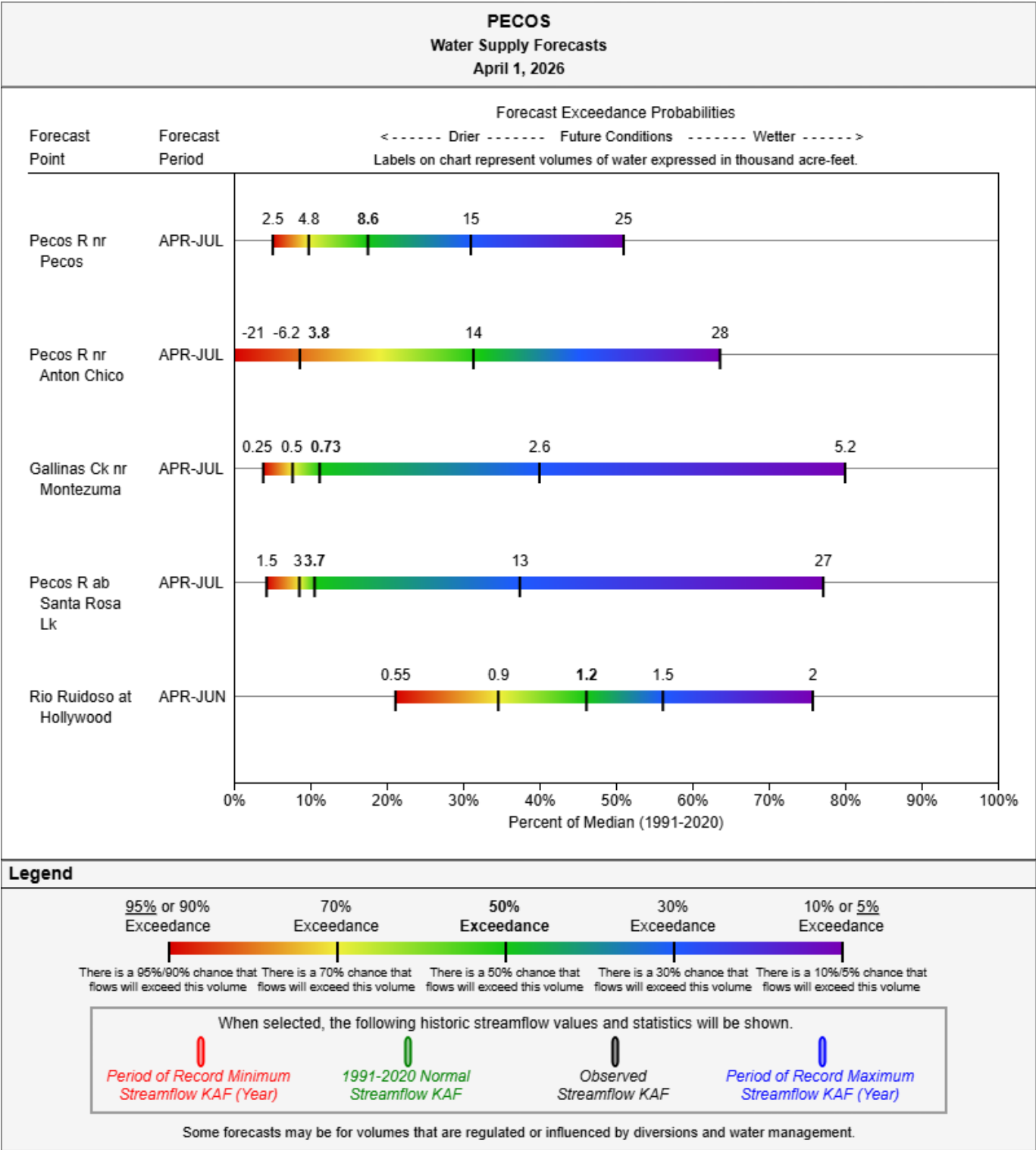
PECOS			Water Year Precipitation through March					Monthly Precipitation for March				
			Water Year 2026			Water Year 2025		Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median
Elk Cabin	SNTL	8220	9.8	6	61	6.9	70	1.2	0.1	8	0.9	75
Santa Fe	SNTL	11480	17.8	9.7	54	9.9	56	2.4	0.2	8	1.6	67
Sierra Blanca	SNTL	10250	14.2	11	77	8	56	1.7	0	--	0.8	47
Wesner Springs	SNTL	11110	17.4	7	40	14.6	84	2.5	0	--	1.6	64
Basin Index				57		67			4		63	
# Sites				4		4			4		4	



Basin Reports

Streamflow Forecast Summary for April 1, 2026

PECOS		Forecast Exceedance Probabilities For Risk Assessment						
Site	Forecast Period	Median (kaf)	90% (kaf)	70% (kaf)	50% (kaf)	50% (as % Median)	30% (kaf)	10% (kaf)
Gallinas Ck nr Montezuma	APR-JUL	6.5	0.25	0.5	0.73	11	2.6	5.2
Pecos R ab Santa Rosa Lk	APR-JUL	35	1.5	3	3.7	11	13.1	27
Pecos R nr Anton Chico	APR-JUL	44	-21	-6.2	3.8	9	13.8	28
Pecos R nr Pecos	APR-JUL	49	2.5	4.8	8.6	18	15.2	25
Rio Ruidoso at Hollywood	APR-JUN	2.6	0.55	0.9	1.2	46	1.46	1.97



Basin Reports

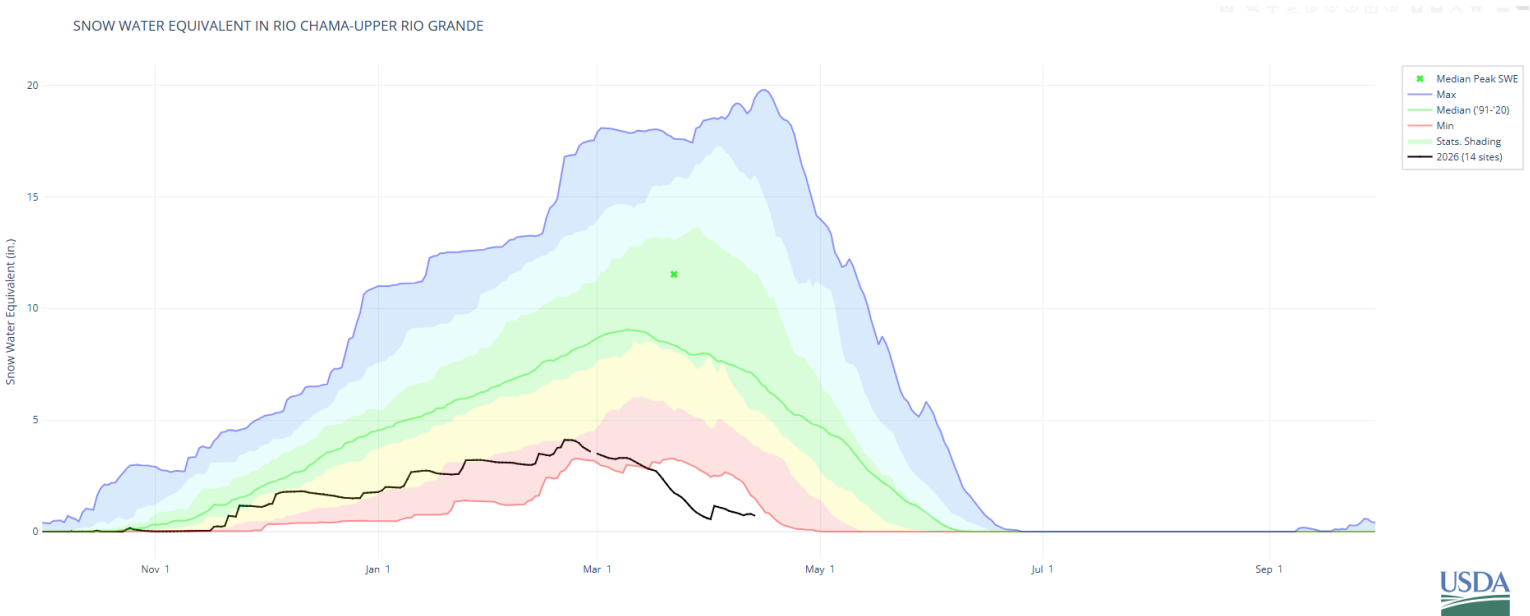
Reservoir Summary for for April 1, 2026

PECOS					Water Year 2026			Water Year 2025		
Site	Elevation (ft)	Capacity (kaf)	Median (kaf)	Median % Capacity	Storage (kaf)	% Capacity	% Median	Storage (kaf)	% Capacity	% Median
Brantley Lake nr Carlsbad	3250	1008.2	33.9	3	17.616	2	52	40.031	4	118
Lake Avalon	3160	4	1.3	33	5.015	125	386	2.284	57	176
Lake Sumner	4250	102	27.2	27	21.925	21	81	20.179	20	74
Santa Rosa Reservoir	4730	432.165	53.8	12	74.688	17	139	40.973	9	76
Basin Index						8	103		7	89
# Reservoirs						4	4		--	4

Basin Reports

Snowpack Summary for April 1, 2026

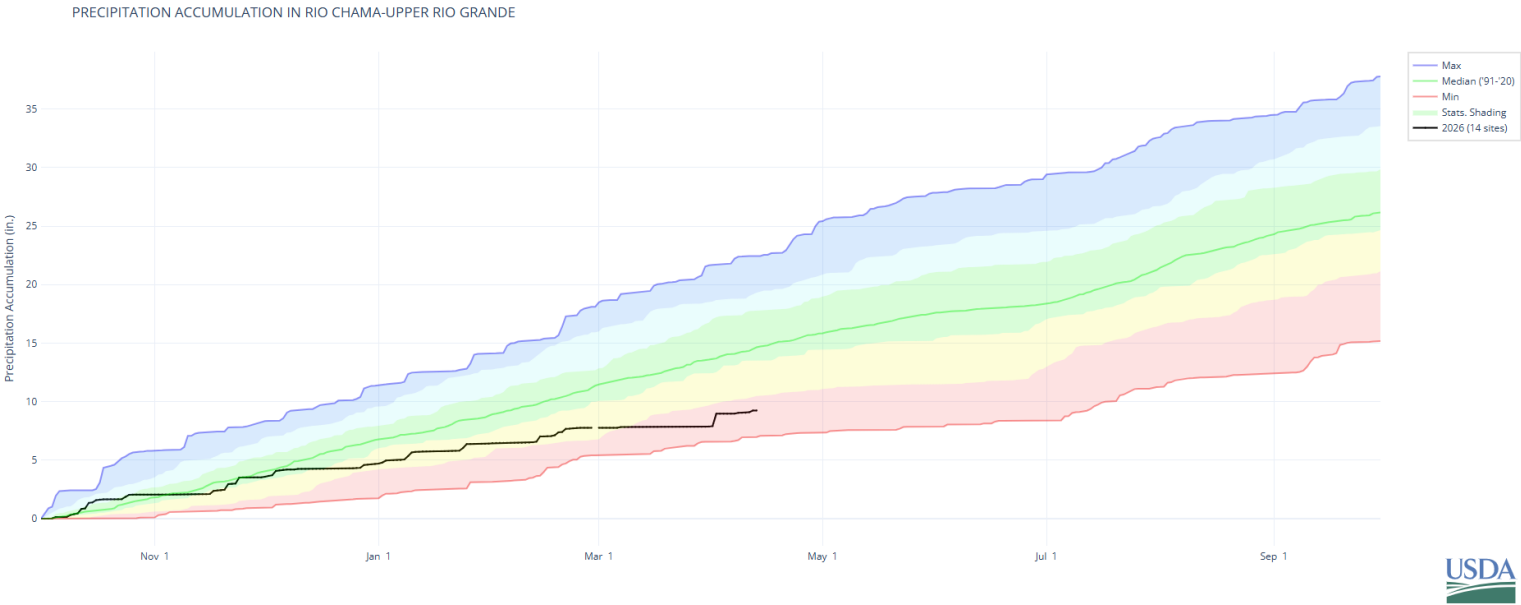
RIO CHAMA-UPPER RIO GRANDE				Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median SWE (in)	Snow Depth (in)	SWE (in)	% Median SWE	SWE (in)	% Median SWE
Bateman	SNTL	9230	10	0	0	--	1.3	13
Chamita	SNTL	8360	6.4	0	0	--	0	--
Cumbres Trestle	SNTL	10030	24.5	7	2	8	13	53
Elk Cabin	SNTL	8220	0	0	0	--	0	--
Gallegos Peak	SNTL	9460	8	0	0	--	0.9	11
Garita Peak	SNTL	10100	--	0	0	--	0	--
Hopewell	SNTL	10080	16.2	0	0	--	7.2	44
North Costilla	SNTL	10570	4.7	0	0	--	0	--
Palo	SNTL	9330	0	0	0	--	0	--
Palo	SNOW	9320	6.2	0	0	--	0.6	10
Quemazon	SNTL	9500	3.8	0	0	--	0	--
Red River Pass #2	SNTL	9840	6.4	0	0	--	0	--
Rio En Medio	SNOW	8970	6.2	0	0	--	0.2	3
Rio Santa Barbara	SNTL	10640	--	1	0.4	--	5.3	--
Santa Fe	SNTL	11480	13.4	0	0	--	3.3	25
Shuree	SNTL	10070	1.6	0	0	--	0	--
Taos Canyon	SNOW	9160	3.2	0	0	--	0.3	9
Taos Powderhorn	SNTL	11020	15.8	16	5.8	37	8.5	54
Taos Powderhorn	SNOW	11060	24.2	18	5.3	22	9.1	38
Taos Pueblo	SNTL	10990	--	1	0.3	--	0.8	--
Tres Ritos	SNTL	8740	0	0	0	--	0	--
Basin Index						9	29	
# Sites						18	18	



Basin Reports

Precipitation Summary for April 1, 2026

RIO CHAMA-UPPER RIO GRANDE			Water Year Precipitation through March					Monthly Precipitation for March				
			Water Year 2026			Water Year 2025		Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median
Bateman	SNTL	9230	13	8.1	62	7.7	59	2	0.5	25	1.7	85
Chamita	SNTL	8360	11.3	8.6	76	7.6	67	1.5	0.1	7	1.8	120
Cumbres Trestle	SNTL	10030	22.7	16.9	74	15.1	67	3.4	0.3	9	3	88
Elk Cabin	SNTL	8220	9.8	6	61	6.9	70	1.2	0.1	8	0.9	75
Gallegos Peak	SNTL	9460	14.4	7.8	54	11	76	2.1	0.1	5	1.5	71
Garita Peak	SNTL	10100	--	7.4	--	7.6	--	--	0.3	--	1.3	--
Hopewell	SNTL	10080	16.8	11	65	11.6	69	2.7	0.3	11	2.9	107
North Costilla	SNTL	10570	12.6	5.4	43	12.2	97	2.4	0	--	2.1	88
Palo	SNTL	9330	9.6	3.9	41	7.7	80	1.2	0	--	0.7	58
Quemazon	SNTL	9500	11.4	5.8	51	7.3	64	1.6	0	--	0.7	44
Red River Pass #2	SNTL	9840	10.3	4.5	44	8.4	82	1.8	0	--	1.1	61
Rio Santa Barbara	SNTL	10640	--	7.9	--	10.6	--	--	0	--	1.6	--
Santa Fe	SNTL	11480	17.8	9.7	54	9.9	56	2.4	0.2	8	1.6	67
Shuree	SNTL	10070	9.5	4.1	43	8.9	94	1.4	0	--	1.5	107
Taos Powderhorn	SNTL	11020	20.5	13.4	65	14.8	72	3.4	0.2	6	2.4	71
Taos Pueblo	SNTL	10990	--	10.4	--	13	--	--	0.2	--	2.3	--
Tres Ritos	SNTL	8740	11.2	5.5	49	11	98	1.5	0.2	13	1.4	93
Basin Index					58	73		7			81	
# Sites					14	14		14			14	

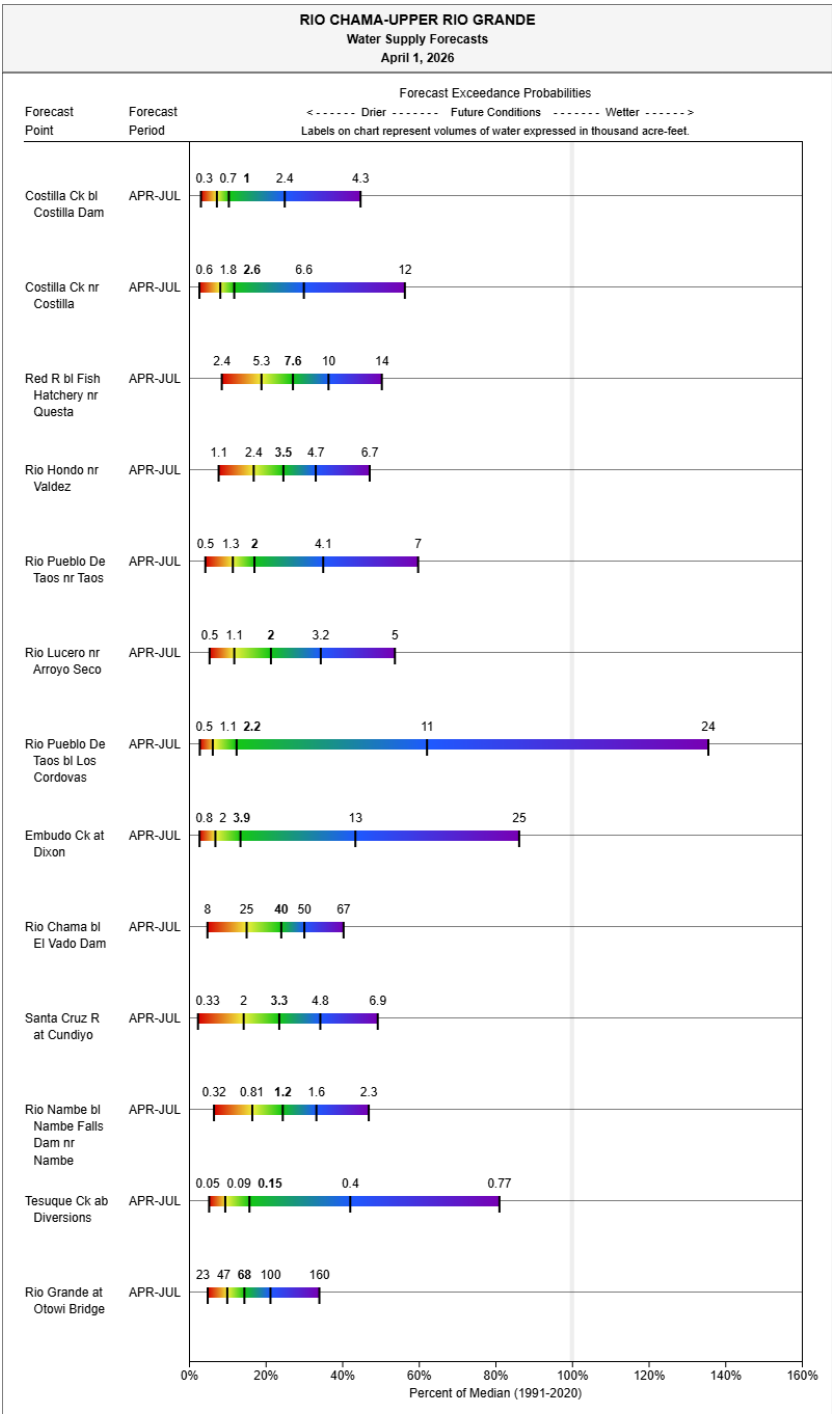


Basin Reports

Streamflow Forecast Summary for April 1, 2026

RIO CHAMA-UPPER RIO GRANDE

Forecast Exceedance Probabilities For Risk Assessment								
Site	Forecast Period	Median (kaf)	90% (kaf)	70% (kaf)	50% (kaf)	50% (as % Median)	30% (kaf)	10% (kaf)
Costilla Ck bl Costilla Dam	APR-JUL	9.6	0.3	0.7	1	10	2.4	4.3
Costilla Ck nr Costilla	APR-JUL	22	0.6	1.8	2.6	12	6.6	12.4
Embudo Ck at Dixon	APR-JUL	29	0.8	2	3.9	13	12.6	25
Red R bl Fish Hatchery nr Questa	APR-JUL	28	2.4	5.3	7.6	27	10.2	14.1
Rio Chama bl El Vado Dam	APR-JUL	166	8	25	40	24	50	67
Rio Grande at Otowi Bridge	APR-JUL	470	23	47	68	14	100	160
Rio Hondo nr Valdez	APR-JUL	14.2	1.1	2.4	3.5	25	4.7	6.7
Rio Lucero nr Arroyo Seco	APR-JUL	9.3	0.5	1.1	1.99	21	3.2	5
Rio Nambe bl Nambe Falls Dam nr Nambe	APR-JUL	4.9	0.32	0.81	1.2	24	1.63	2.3
Rio Pueblo De Taos bl Los Cordovas	APR-JUL	17.7	0.5	1.1	2.2	12	11	24
Rio Pueblo De Taos nr Taos	APR-JUL	11.7	0.5	1.34	2	17	4.1	7
Santa Cruz R at Cundiyo	APR-JUL	14	0.33	2	3.3	24	4.8	6.9
Tesuque Ck ab Diversions	APR-JUL	0.95	0.05	0.09	0.15	16	0.4	0.77



Basin Reports

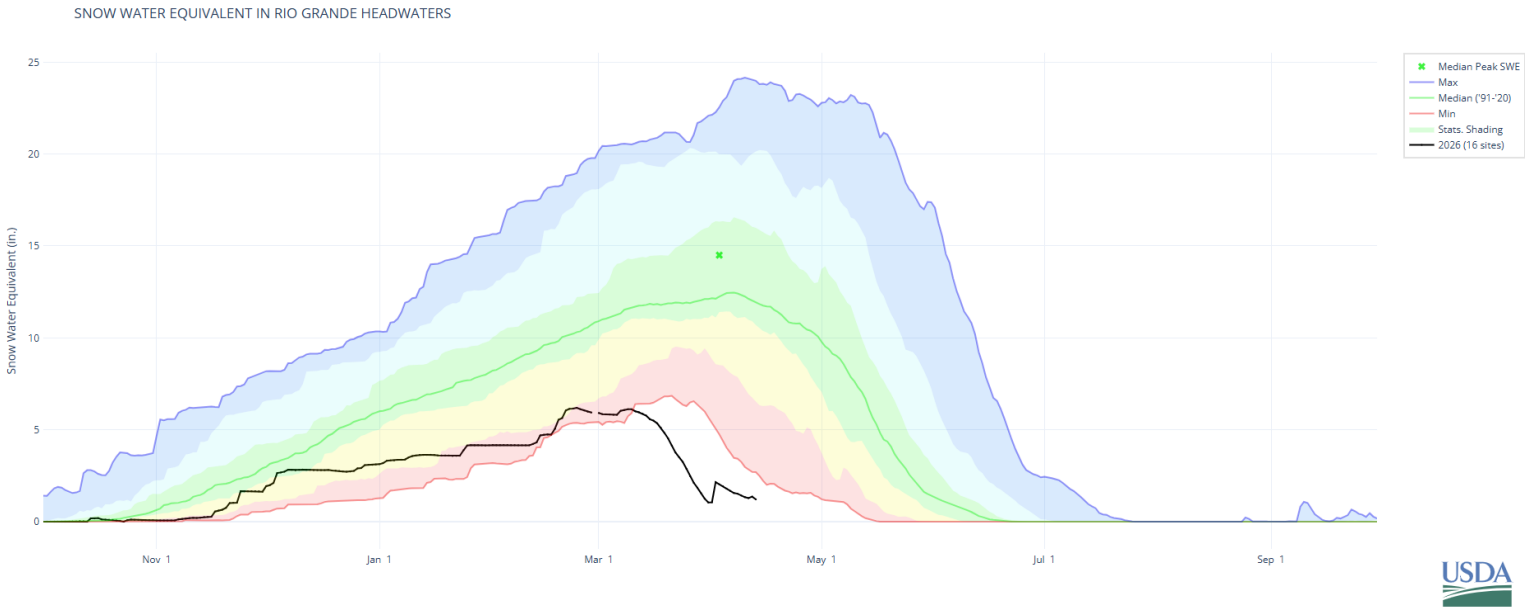
Reservoir Summary for for April 1, 2026

RIO CHAMA-UPPER RIO GRANDE					Water Year 2026			Water Year 2025		
Site	Elevation (ft)	Capacity (kaf)	Median (kaf)	Median % Capacity	Storage (kaf)	% Capacity	% Median	Storage (kaf)	% Capacity	% Median
Abiquiu Reservoir	6200	1198.5	167.8	14	121.848	10	73	99.903	8	60
Costilla Reservoir	9420	16	7.2	45	3.22	20	45	4.028	25	56
El Vado Reservoir	6850	184.77	98	53	23.208	13	24	15.407	8	16
Heron Reservoir	7150	400	230.8	58	36.916	9	16	57.654	14	25
Nambe Falls Reservoir	6840	1.662	2	120	1.645	99	82	1.645	99	82
Basin Index						10	37		10	35
# Reservoirs						5	5		--	5

Basin Reports

Snowpack Summary for April 1, 2026

RIO GRANDE HEADWATERS				Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median SWE (in)	Snow Depth (in)	SWE (in)	% Median SWE	SWE (in)	% Median SWE
Beartown	SNTL	11580	20.6	3	1.2	6	17.4	84
Cochetopa Pass	SNOW	10020	5.7	0	0	--	3.2	56
Cochetopa Pass	SNTL	10020	4.1	0	0	--	4.5	110
Culebra #2	SNTL	10560	12.6	0	0	--	8.8	70
Cumbres Trestle	SNTL	10030	24.5	7	2	8	13	53
Elwood Pass	SNTL	11680	--	10	4.9	--	13.7	--
Grayback	SNOW	11630	13.4	0	0	--	9.2	69
Grayback	SNTL	11620	--	0	0	--	0.9	--
Hayden Pass	SNTL	10700	13	1	0	--	6.2	48
La Veta Pass	SNOW	9210	7.6	0	0	--	5.1	67
Lily Pond	SNTL	11070	11.4	0	0	--	1.1	10
Medano Pass	SNTL	9650	0.7	0	0.4	57	0.1	14
Middle Creek	SNTL	11260	17.8	11	5.1	29	11.4	64
Moon Pass	SNTL	11110	5.8	0	0	--	4.6	79
North Costilla	SNTL	10570	4.7	0	0	--	0	--
Pinos Mill	SNOW	9770	21.6	6	2.4	11	9.6	44
Platoro	SNOW	9980	12.6	5	1.5	12	7.1	56
Pool Table Mountain	SNOW	9740	4.1	0	0	--	1	24
Porcupine	SNOW	10260	7	0	0	--	6.9	99
Rat Creek	SNTL	11680	--	3	1.3	--	10.7	--
San Antonio Sink	SNTL	9120	--	0	0	--	2	--
San Antonio Sink	SNOW	9220	4.8	--	--	--	1.7	35
Sargents Mesa	SNTL	11490	10.5	0	0	--	7.2	69
Silver Lakes	SNOW	9520	4.2	0	0	--	0	--
Slumgullion	SNTL	11560	13.6	0	0	--	10.6	78
Trinchera	SNTL	10860	10.2	0	0	--	8.1	79
Upper Rio Grande	SNTL	9370	4.8	0	0	--	1.7	35
Ute Creek	SNTL	10720	11.8	0	0	--	0.1	1
Wager Gulch	SNTL	11110	--	0	0	--	9.2	--
Wolf Creek Summit	SNTL	10930	28.4	21	8.2	29	16.3	57
Basin Index						8	56	
# Sites						24	25	

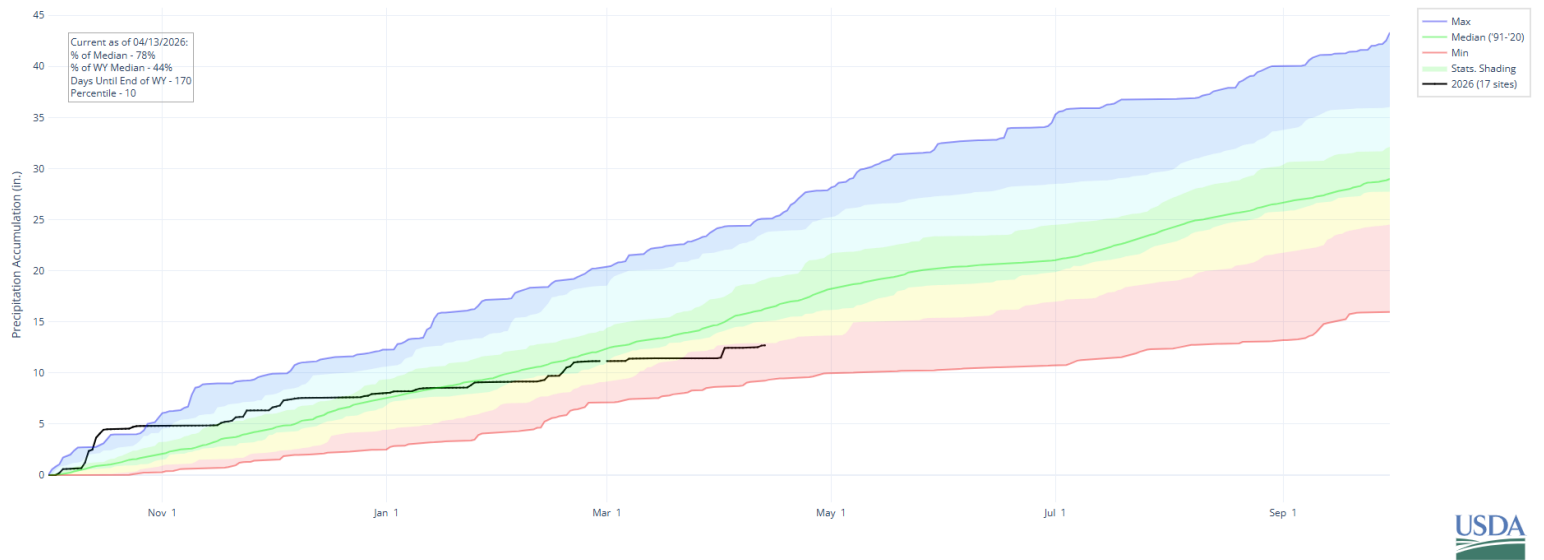


Basin Reports

Precipitation Summary for April 1, 2026

RIO GRANDE HEADWATERS			Water Year Precipitation through March					Monthly Precipitation for March				
			Water Year 2026			Water Year 2025		Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median
Beartown	SNTL	11580	21.9	22	100	19.8	90	2.9	0.3	10	3.4	117
Cochetopa Pass	SNTL	10020	7	5.5	79	5.8	83	1.2	0.1	8	0.8	67
Culebra #2	SNTL	10560	11.8	5.9	50	9.7	82	2.2	0	--	1.9	86
Cumbres Trestle	SNTL	10030	22.7	16.9	74	15.1	67	3.4	0.3	9	3	88
Elwood Pass	SNTL	11680	--	19.7	--	13.7	--	--	0.5	--	4.5	--
Grayback	SNTL	11620	17	--	--	12.3	72	2.6	0.1	4	2.6	100
Hayden Pass	SNTL	10700	11.8	10.1	86	9.1	77	2	0.8	40	0.5	25
Lily Pond	SNTL	11070	17.3	13.7	79	13.4	77	2.5	0.2	8	2.1	84
Medano Pass	SNTL	9650	10.4	8.6	83	9.7	93	1.7	0.4	24	1.4	82
Middle Creek	SNTL	11260	21.2	19.5	92	14.5	68	2.9	0.8	28	3	103
Moon Pass	SNTL	11110	8.4	6.7	80	7.5	89	1.2	0.4	33	1.1	92
North Costilla	SNTL	10570	12.6	5.4	43	12.2	97	2.4	0	--	2.1	88
Rat Creek	SNTL	11680	--	11	--	7.9	--	--	0.4	--	2.1	--
San Antonio Sink	SNTL	9120	--	6	--	9.8	--	--	0.2	--	1.7	--
Sargents Mesa	SNTL	11490	12.2	9.1	75	8.9	73	2	0.5	25	1.2	60
Slumgullion	SNTL	11560	13.2	10.3	78	11.5	87	2	0.1	5	1.7	85
Trinchera	SNTL	10860	11	5.6	51	10.1	92	2.2	0.1	5	1.7	77
Upper Rio Grande	SNTL	9370	9	11.7	130	8.6	96	1.2	0.2	17	1.4	117
Ute Creek	SNTL	10720	14	8.6	61	11.3	81	2.7	0.3	11	1.3	48
Wager Gulch	SNTL	11110	--	10.9	--	13	--	--	0.1	--	2	--
Wolf Creek Summit	SNTL	10930	30.2	24.4	81	17.4	58	4.2	1.1	26	4	95
Basin Index				78		78			15		84	
# Sites				16		17			17		17	

PRECIPITATION ACCUMULATION IN RIO GRANDE HEADWATERS



Basin Reports

Streamflow Forecast Summary for April 1, 2026

RIO GRANDE HEADWATERS		Forecast Exceedance Probabilities For Risk Assessment						
Site	Forecast Period	Median (kaf)	90% (kaf)	70% (kaf)	50% (kaf)	50% (as % Median)	30% (kaf)	10% (kaf)
Alamosa Ck ab Terrace Reservoir	APR-SEP	61	10.2	14	17	28	20	25
Conejos R bl Platoro Reservoir	APR-JUL	51	13.4	16.5	19	37	23	29
Conejos R bl Platoro Reservoir	APR-SEP	57	11.9	15.3	18	32	23	30
Conejos R nr Mogote	APR-SEP	168	29	37	44	26	58	77
Culebra Ck at San Luis	APR-SEP	16.7	0.4	1.3	1.75	10	5.6	11.3
La Jara Ck nr Capulin	APR-JUL	6.8	0.72	1.43	2	29	2.7	3.8
Los Pinos R nr Ortiz	APR-SEP	61	6.3	8.9	11	18	16.3	24
Rio Grande at Thirty Mile Bridge	APR-JUL	111	18.7	30	38	34	47	60
Rio Grande at Thirty Mile Bridge	APR-SEP	120	21	33	42	35	52	68
Rio Grande at Wagon Wheel Gap	APR-SEP	310	49	84	110	35	138	179
Rio Grande nr Del Norte	APR-SEP	480	51	122	172	36	220	295
SF Rio Grande at South Fork	APR-SEP	112	16	21	31	28	41	54
Saguache Ck nr Saguache	APR-SEP	28	5.2	9.1	12.1	43	15.3	20
San Antonio R at Ortiz	APR-SEP	9.6	0.49	1.07	1.6	17	2.9	4.8
Sangre De Cristo Ck	APR-SEP	10.9	0.25	0.5	1	9	2	4
Trinchera Ck ab Turners Ranch	APR-SEP	10.3	0.4	1.1	1.93	19	3.4	5.6
Ute Ck nr Fort Garland	APR-SEP	11.3	0.25	0.8	1.3	12	2.3	3.8

Forecast Point	Forecast Period	Forecast Exceedance Probabilities				
		←----- Drier -----→	----- Future Conditions -----→	----- Wetter -----→		
		Labels on chart represent volumes of water expressed in thousand acre-feet.				
Rio Grande at Thirty Mile Bridge	APR-JUL	19	30	38	47	60
	APR-SEP	21	33	42	52	68
Rio Grande at Wagon Wheel Gap	APR-SEP	49	84	110	138	179
SF Rio Grande at South Fork	APR-SEP	16	21	31	41	54
Rio Grande nr Del Norte	APR-SEP	51	122	172	220	295
Saguache Ck nr Saguache	APR-SEP	5.2	9.1	12	15	20
Alamosa Ck ab Terrace Reservoir	APR-SEP	10	14	17	20	25
La Jara Ck nr Capulin	APR-JUL	0.72	1.4	2	2.7	3.8
Trinchera Ck ab Turners Ranch	APR-SEP	0.4	1.1	1.9	3.4	5.6
Sangre De Cristo Ck	APR-SEP	0.25	0.5	1	2	4
Ute Ck nr Fort Garland	APR-SEP	0.25	0.8	1.3	2.3	3.8
Conejos R bl Platoro Reservoir	APR-JUL	13	17	19	23	29
	APR-SEP	12	15	18	23	30
Conejos R nr Mogote	APR-SEP	29	37	44	58	77
San Antonio R at Ortiz	APR-SEP	0.49	1.1	1.6	2.9	4.8
Los Pinos R nr Ortiz	APR-SEP	6.3	8.9	11	16	24
Culebra Ck at San Luis	APR-SEP	0.4	1.3	1.8	5.6	11

The diagram shows a horizontal bar representing a range of streamflow values, divided into five segments by vertical lines. Above each segment is a label indicating the percentage of time the streamflow would be exceeded:

- 95% or 90% Exceedance**: The leftmost segment.
- 70% Exceedance**
- 50% Exceedance**
- 30% Exceedance**
- 10% or 5% Exceedance**: The rightmost segment.

Below the bar, there are five corresponding statements:

- There is a 95%/90% chance that there is a 70% chance that flows will exceed this volume.
- There is a 70% chance that there is a 50% chance that flows will exceed this volume.
- There is a 50% chance that there is a 30% chance that flows will exceed this volume.
- There is a 30% chance that there is a 10%/5% chance that flows will exceed this volume.
- There is a 10%/5% chance that there is a 10%/5% chance that flows will exceed this volume.

Below these statements, a central box contains the text: "When selected, the following historic streamflow values and statistics will be shown."

Five arrows point from this box to five labels arranged horizontally below it:

- Period of Record Minimum Streamflow KAF (Year)** (in red)
- 1991-2020 Normal Streamflow KAF** (in green)
- Observed Streamflow KAF** (in black)
- Period of Record Maximum Streamflow KAF (Year)** (in blue)
- An unlabeled arrow points down to the "Observed Streamflow KAF" label.

At the bottom, a note states: "Some forecasts may be for volumes that are regulated or influenced by diversions and water management."

Basin Reports

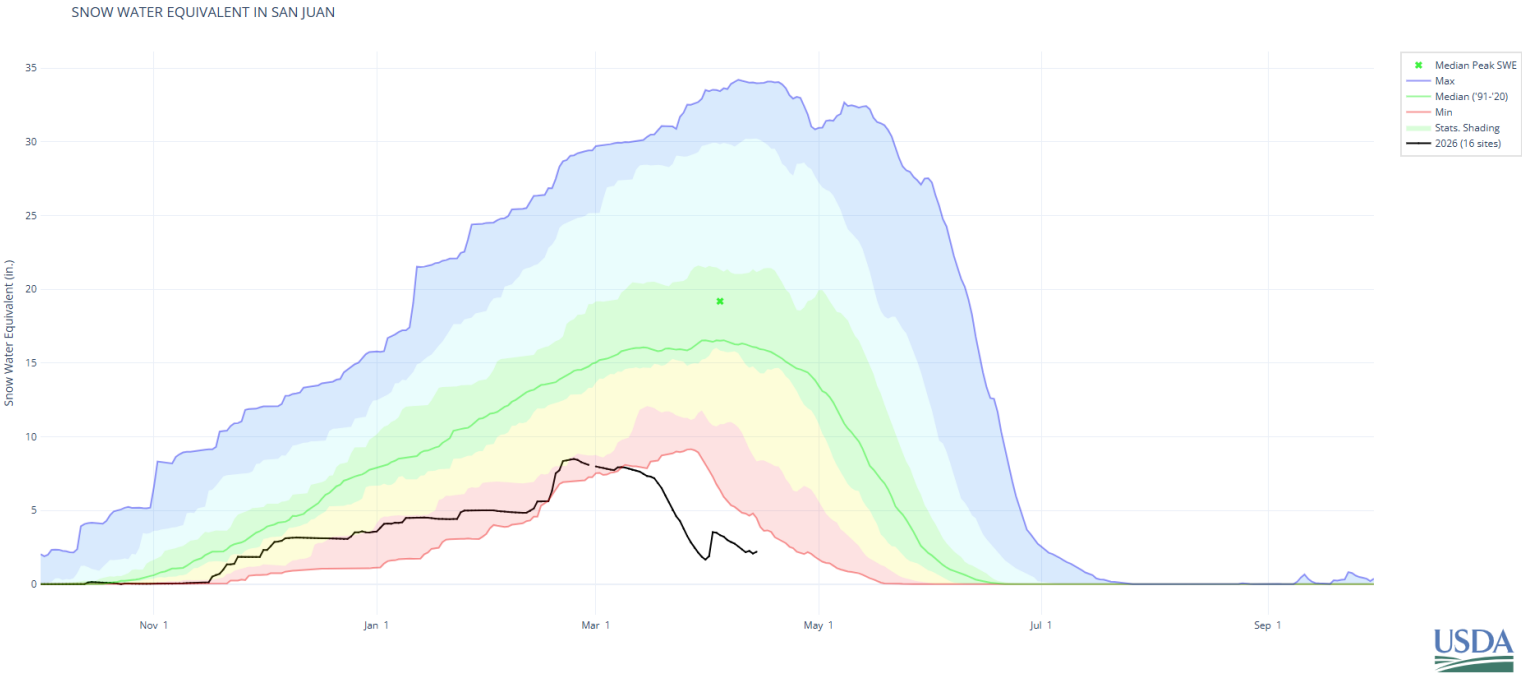
Reservoir Summary for for April 1, 2026

RIO GRANDE HEADWATERS					Water Year 2026			Water Year 2025		
Site	Elevation (ft)	Capacity (kaf)	Median (kaf)	Median % Capacity	Storage (kaf)	% Capacity	% Median	Storage (kaf)	% Capacity	% Median
Beaver Reservoir	8770	4.5	4.3	96	4.249	94	99	4.091	91	95
Continental Reservoir	10270	27	5.6	21	14.96	55	267	15.685	58	280
La Jara Reservoir	9700	--	2.2	--	1.741	--	79	2.504	--	114
Mountain Home Reservoir	8150	18	2.9	16	3.474	19	120	4.09	23	141
Platoro Reservoir	9980	60	17.7	30	23.979	40	135	30.733	51	174
Rio Grande Reservoir	9390	51	19.5	38	40.366	79	207	31.081	61	159
Sanchez Reservoir	8260	103	20.4	20	4.147	4	20	5.958	6	29
Santa Maria Reservoir	9490	45	8.5	19	6.681	15	79	9.883	22	116
Terrace Reservoir	8500	18	7.4	41	10.127	56	137	7.495	42	101
Basin Index						33	124		33	126
# Reservoirs						8	9		--	9

Basin Reports

Snowpack Summary for April 1, 2026

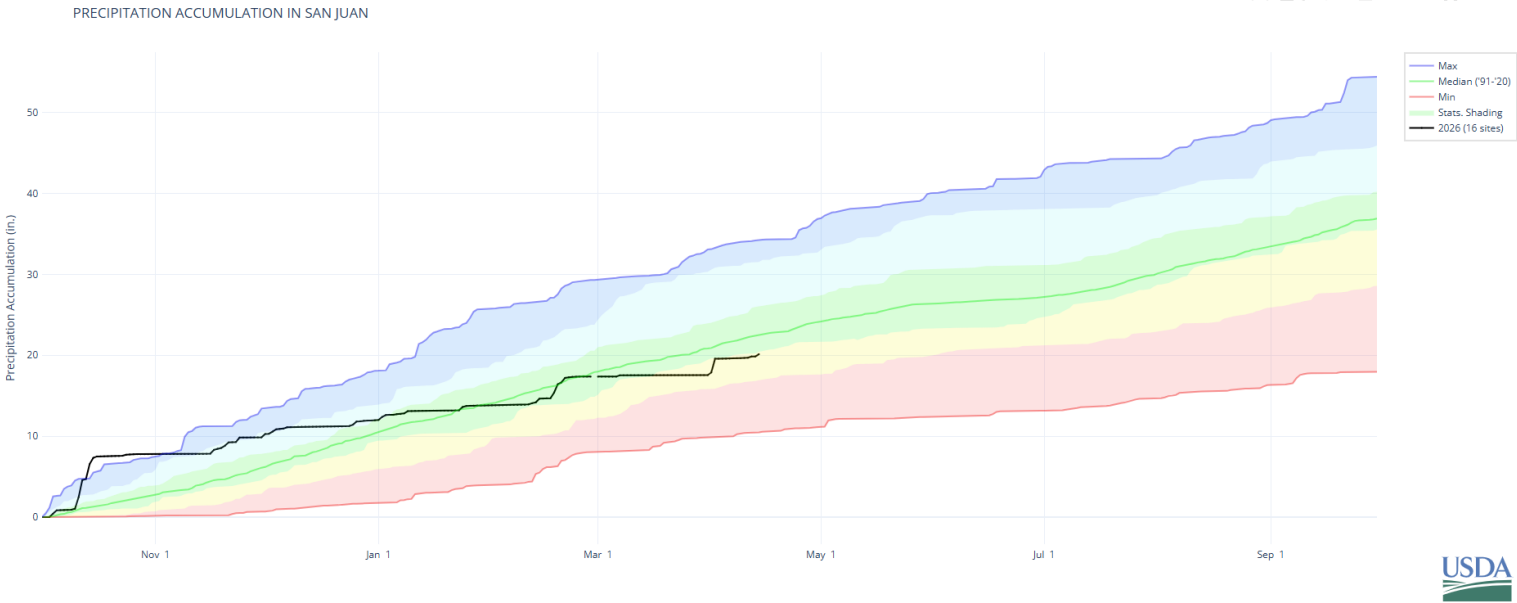
SAN JUAN				Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median SWE (in)	Snow Depth (in)	SWE (in)	% Median SWE	SWE (in)	% Median SWE
Beartown	SNTL	11580	20.6	3	1.2	6	17.4	84
Beaver Spring	SNTL	9240	2	0	0	--	0	--
Beaver Spring	SNOW	8620	6	0	0	--	0	--
Bowl Canyon	SNOW	8930	6.6	0	0	--	1.5	23
Cascade #2	SNTL	8990	5.6	1	0.2	4	0	--
Columbus Basin	SNTL	10780	23.5	30	8.8	37	15.8	67
Hidden Valley	SNOW	8520	3.2	0	0	--	0	--
Lemon Reservoir	SNOW	8690	4.7	0	0	--	0	--
Mancos	SNTL	10020	14.7	1	0	--	5.4	37
Mineral Creek	SNTL	10030	14.8	1	0.2	1	10.6	72
Missionary Spring	SNOW	7840	0	0	0	--	0	--
Molas Lake	SNTL	10610	18.1	1	0.1	1	12.7	70
Navajo Whiskey Ck	SNTL	9050	0	0	0	--	0	--
Red Mountain Pass	SNTL	11060	22.3	18	5.1	23	20.1	90
Sharkstooth	SNTL	10730	18.8	2	0.4	2	9	48
Spud Mountain	SNTL	10660	22.6	4	0.8	4	13.6	60
Stump Lakes	SNTL	11230	16.2	7	3.1	19	12.3	76
Tsaile Canyon #1	SNOW	8120	0.7	0	0	--	0	--
Tsaile Canyon #3	SNOW	8880	5.5	0	0	--	1.4	25
Upper San Juan	SNOW	10200	28.5	--	--	--	--	--
Upper San Juan	SNTL	10140	27	4	1.7	6	10.9	40
Vallecito	SNTL	10740	14.2	2	0.3	2	7.5	53
Weminuche Creek	SNTL	10730	15	1	0.2	1	8.9	59
Whiskey Creek	SNOW	9050	6.5	0	0	--	1.6	25
Wolf Creek Summit	SNTL	10930	28.4	21	8.2	29	16.3	57
Basin Index						10	56	
# Sites						24	24	



Basin Reports

Precipitation Summary for April 1, 2026

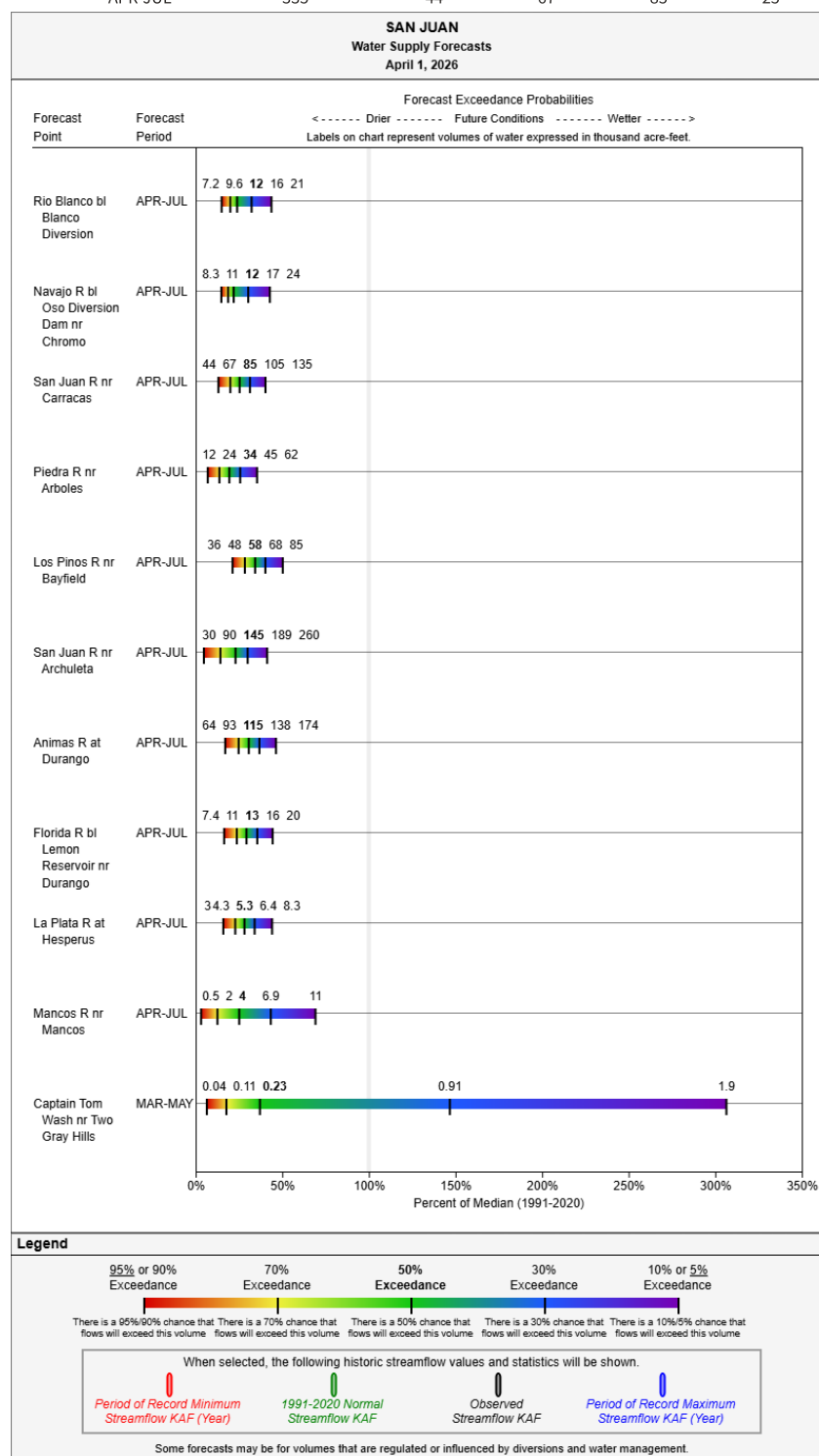
SAN JUAN			Water Year Precipitation through March					Monthly Precipitation for March				
			Water Year 2026			Water Year 2025		Water Year 2026			Water Year 2025	
Site	Network	Elevation (ft)	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median	Median (in)	Obs. (in)	% Median	Obs. (in)	% Median
Beartown	SNTL	11580	21.9	22	100	19.8	90	2.9	0.3	10	3.4	117
Beaver Spring	SNTL	9240	14.3	10.3	72	8.5	59	1.9	0.1	5	2.9	153
Cascade #2	SNTL	8990	17.8	15.9	89	13.5	76	2.1	0.3	14	2.4	114
Columbus Basin	SNTL	10780	25	21.3	85	19.6	78	3	0.2	7	3.1	103
Mancos	SNTL	10020	16.3	11.9	73	11.5	71	1.7	0.2	12	1.9	112
Mineral Creek	SNTL	10030	16.2	13.9	86	16.3	101	2.4	0.4	17	2.7	113
Molas Lake	SNTL	10610	18.8	15.7	84	16.6	88	2.7	0.5	19	3.1	115
Navajo Whiskey Ck	SNTL	9050	11.1	8.9	80	8.1	73	1.3	0	--	2.6	200
Red Mountain Pass	SNTL	11060	24.5	18.8	77	23.4	96	3.8	0.6	16	5.2	137
Sharkstooth	SNTL	10730	20	16.7	84	15.6	78	2.2	1.4	64	2.7	123
Spud Mountain	SNTL	10660	28.1	22.8	81	20.2	72	4	0.8	20	4.3	108
Stump Lakes	SNTL	11230	18.6	18.6	100	14.9	80	2.6	0.6	23	2.3	88
Upper San Juan	SNTL	10140	32.8	26.8	82	17.4	53	4	0.9	23	3.9	98
Vallecito	SNTL	10740	17.2	17.4	101	12.5	73	2.3	0.4	17	2.4	104
Weminuche Creek	SNTL	10730	21.6	20.7	96	14.8	69	2.2	0.5	23	3.2	145
Wolf Creek Summit	SNTL	10930	30.2	24.4	81	17.4	58	4.2	1.1	26	4	95
Basin Index					86	75		19			116	
# Sites					16	16		16			16	



Streamflow Forecast Summary for April 1, 2026

Forecast Exceedance Probabilities For Risk Assessment

Site	Forecast Period	Median (kaf)	90% (kaf)	70% (kaf)	50% (kaf)	50% (as % Median)	30% (kaf)	10% (kaf)
Animas R at Durango	APR-JUL	375	64	93	115	31	138	174
Captain Tom Wash nr Two Gray Hills	MAR-MAY	0.62	0.04	0.11	0.23	37	0.91	1.9
Florida R bl Lemon Reservoir nr Durango	APR-JUL	45	7.4	10.7	13.2	29	16	20
La Plata R at Hesperus	APR-JUL	18.8	3	4.3	5.3	28	6.4	8.3
Los Pinos R nr Bayfield	APR-JUL	169	36	48	58	34	68	85
Mancos R nr Mancos	APR-JUL	15.9	0.5	2	4	25	6.9	11
Navajo R bl Oso Diversion Dam nr Chromo	APR-JUL	56	8.3	10.5	12.3	22	17	24
Piedra R nr Arboles	APR-JUL	175	12.2	24	34	19	45	62
Rio Blanco bl Blanco Diversion	APR-JUL	48	7.2	9.6	11.5	24	15.5	21
San Juan R nr Archuleta	APR-JUL	630	30	90	145	23	189	260
San Juan R nr Carracas	APR-JUL	335	44	67	85	25	105	135



Basin Reports

Reservoir Summary for for April 1, 2026

SAN JUAN					Water Year 2026			Water Year 2025		
Site	Elevation (ft)	Capacity (kaf)	Median (kaf)	Median % Capacity	Storage (kaf)	% Capacity	% Median	Storage (kaf)	% Capacity	% Median
Jackson Gulch Reservoir	7830	10	4.6	46	6.606	66	144	5.257	53	114
Lemon Reservoir	8130	40	19	48	31.363	78	165	23.391	58	123
Navajo Reservoir	6080	1696	1315	78	1015.339	60	77	1021.14	60	78
Vallecito Reservoir	7670	126	74.5	59	115.328	92	155	90.158	72	121
Basin Index						62	83		61	81
# Reservoirs						4	4		--	4

NEW MEXICO WATER SUPPLY OUTLOOK REPORT

Natural Resources Conservation Service

Albuquerque, New Mexico

Issued by:

Aubrey Bettencourt
Chief
Natural Resources Conservation Service
U.S. Department of Agriculture

Released by:

J. Xavier Montoya
State Conservationist
Natural Resources Conservation Service
Albuquerque, New Mexico

Prepared by:

Richard Strait
State Soil Scientist
Natural Resources Conservation Service
Albuquerque, New Mexico

In accordance with Federal civil rights law and U.S. Department of Agriculture (USDA) civil rights regulations and policies, the USDA, its Agencies, offices, and employees, and institutions participating in or administering USDA programs are prohibited from discriminating based on race, color, national origin, religion, sex, disability, age, marital status, family/parental status, income derived from a public assistance program, political beliefs, or reprisal or retaliation for prior civil rights activity, in any program or activity conducted or funded by USDA (not all bases apply to all programs). Remedies and complaint filing deadlines vary by program or incident.

Persons with disabilities who require alternative means of communication for program information (e.g., Braille, large print, audiotape, American Sign Language, etc.) should contact the responsible Agency or USDA's TARGET Center at (202) 720-2600 (voice and TTY) or contact USDA through the Federal Relay Service at (800) 877-8339. Additionally, program information may be made available in languages other than English.

To file a program discrimination complaint, complete the USDA Program Discrimination Complaint Form, AD-3027, found online at [How to File a Program Discrimination Complaint](#) and at any USDA office or write a letter addressed to USDA and provide in the letter all of the information requested in the form. To request a copy of the complaint form, call (866) 632-9992. Submit your completed form or letter to USDA by: (1) mail: U.S. Department of Agriculture, Office of the Assistant Secretary for Civil Rights, 1400 Independence Avenue, SW, Washington, D.C. 20250-9410; (2) fax: (202) 690-7442; or (3) email: program.intake@usda.gov.

USDA is an equal opportunity provider, employer, and lender.