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# NEWS RELEASE

## Southwest Florida Water Management District

2379 Broad Street, Brooksville, Florida 34604-6899

(352) 796-7211 or 1-800-423-1476 (FL only)

TDD only 1-800-231-6103 (FL only)

WaterMatters.org

The Southwest Florida Water Management District (District) does not discriminate on the basis of disability. This nondiscrimination policy involves every aspect of the District's functions, including access to and participation in the District's programs and activities. Anyone requiring reasonable accommodation as provided for in the Americans with Disabilities Act should contact the District's Human Resources Bureau Chief, 2379 Broad St., Brooksville, FL 34604-6899; telephone (352) 796-7211 or 1-800-423-1476 (FL only), ext. 4702; TDD 1-800-231-6103 (FL only); or email [ADACoordinator@WaterMatters.org](mailto:ADACoordinator@WaterMatters.org).

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Jan. 16, 2026

**The Southwest Florida Water Management District urges year-round water conservation. Water levels may rise and fall, but our water resources remain limited. The District encourages efficient, non-wasteful uses of water to sustain our high quality of life. For more information about ways to conserve water, contact the District at 1-800-423-1476 or visit the District's website at [WaterMatters.org](http://WaterMatters.org).**

### Water Resource Weekly Update

#### Aquifer\* Levels (percentile)

Regions **	Jan. 14 percentile***	Previous week percentile	Same date last year percentile	Normal range percentile****
North	22	22	74	25 – 75
Central	35	35	65	25 – 75
South	22	20	39	25 – 75

\* Aquifers are underground layers of rock and sand that hold water. In southwest Florida, more than 80 percent of the water supply comes from aquifers.

\*\* North (Citrus, Hernando, Lake, Levy, Marion and Sumter counties)

Central (Hillsborough, Pasco, Pinellas and Polk counties)

South (Charlotte, DeSoto, Hardee, Highlands, Manatee and Sarasota counties)

\*\*\* The **percentile** compares current aquifer levels to historical levels during the same time of year on a scale of 0-100. For example, if the groundwater level is at the 50<sup>th</sup> percentile, it means that half of the historical levels for this time of year were higher and half were lower than the current level.

\*\*\*\* Any level that falls between the 25<sup>th</sup> and the 75<sup>th</sup> percentile is considered **normal**. Less than the 25<sup>th</sup> would be considered below normal and above the 75<sup>th</sup> percentile is above normal.

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**2025 Rainfall (in inches) \***

	Jan. 16	January		Year to date	January	
	Actual **	Historic Avg.***	Normal Range***	Actual**	Historic Avg.***	Normal Range***
North	0.40	2.73	1.36 – 3.96	0.40	2.73	1.36 – 3.96
Central	0.52	2.46	1.19 – 3.49	0.52	2.46	1.19 – 3.49
South	0.37	2.22	0.95 – 3.19	0.37	2.22	0.95 – 3.19

**Historic Rainfall (January - December in inches)**

	2025	2024	2023	2022	2021	2020	2019	2018	Jan. through Dec.	
	Actual	Historic Avg.***	Normal Range***							
North	39.09	58.57	48.00	51.78	60.87	47.77	57.02	66.66	53.67	48.55 – 58.09
Central	41.06	61.49	42.23	55.14	50.15	52.10	56.03	59.62	52.51	46.77 – 56.55
South	37.67	55.68	40.82	60.49	45.70	52.23	48.56	56.53	52.45	46.87 – 56.94

\* The rainfall values for the current month and year are considered provisional and subject to revision. The other annual figures are final.

\*\* Actual rainfall for the time frame referenced at the top of the column.

\*\*\* Historical average rainfall for the time frame referenced at the top of the column. The District's historical rainfall records date back to 1914. The "normal range" is defined as rainfall totals that fall on or between the 25th to 75th percentile values derived from the historical data for each month.