RAINLOG

Rain impact summary

Sample house

100 Example Lane
April 1, 2026 through April 30, 2026
Station Sample station, 12.4 miles from the site

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6 rain days 23 dry days Longest streak: 3 days (Apr 2 – Apr 4)

From April 1, 2026 through April 30, 2026, this site recorded 6 rain days at 0.10 inches or more, and 23 dry days with a station reading. The longest run of rain days was 3 days, from April 2, 2026 through April 4, 2026. 1 day had no reading from the station and is not counted as dry. Tasks that overlap rain days: Footings (3 rain days), Framing (2 rain days), Drywall (1 rain day). Those are the days most likely to matter in a delay conversation.

Rain dates

Apr 2, 2026, Apr 3, Apr 4, Apr 15, Apr 16, Apr 23

Tasks on rain days

Footings Apr 1 – Apr 6 3 rain days
Framing Apr 13 – Apr 18 2 rain days
Drywall Apr 20 – Apr 28 1 rain day

NOAA Climate Data Online, Daily Summaries (GHCND), precipitation in inches. A day counts as rain at 0.10 inches or more. Days with no station reading are left out of both counts. This page is a weather log, not a determination of excusable delay. Generated November 09, 2026.