Anticipated adverse weather days

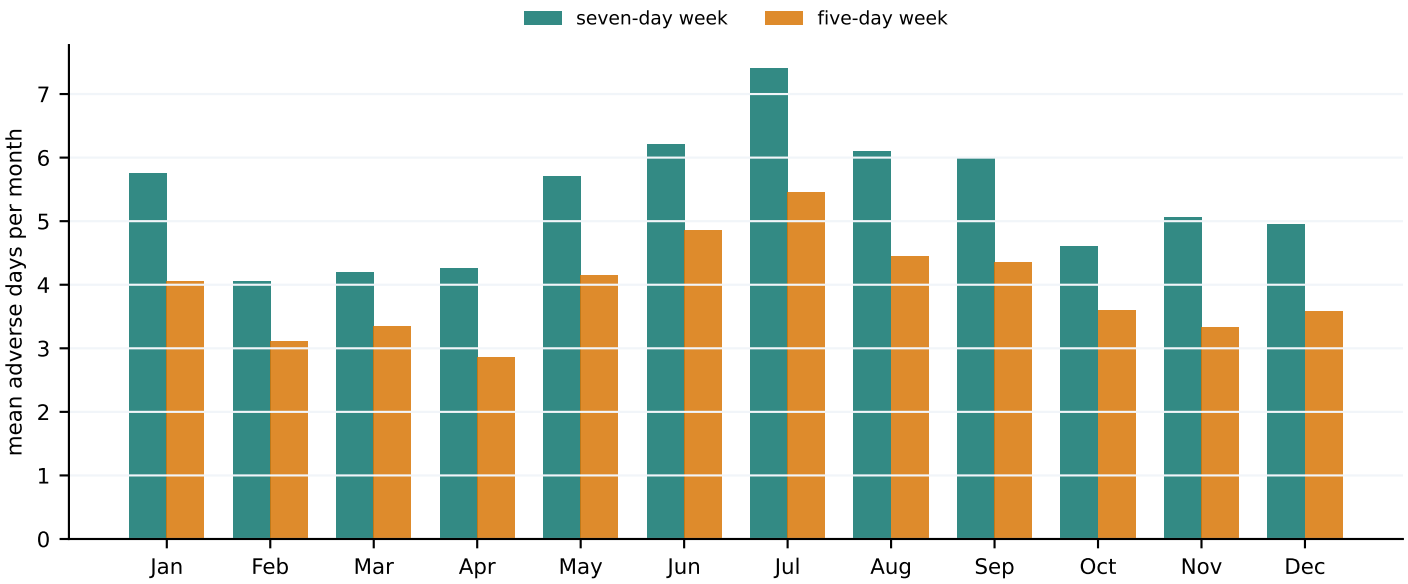
Site 29.7604, -95.3698 · records 2006–2025 · issued 2026-11-29

Adverse weather day	rain >= 2.54 mm (0.10 in)
Station	HOUSTON-WESTBURY (USC00414325), NOAA GHCN-Daily
Distance, elevation	8.8 km from the site, 14 m
Record completeness	precipitation reported on 99.3 % of days

Monthly anticipated adverse weather delays (days)

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEAR
Seven-day work week	**6**	**4**	**4**	**4**	**6**	**6**	**7**	**6**	**6**	**5**	**5**	**5**	64
Five-day work week	**4**	**3**	**3**	**3**	**4**	**5**	**5**	**4**	**4**	**4**	**3**	**4**	46

Mean of the years, rounded to a whole day. Five-day week: the adverse days that fell on Monday to Friday.



Method

Daily values for 2006 to 2025 from the NOAA GHCN-Daily record of station USC00414325 (HOUSTON-WESTBURY, 8.8 km from the site), the best-ranked station within 30 km whose precipitation record covers at least 90 % of the days, National Weather Service first-order stations first. A day is an adverse weather day when any rule is met: rain >= 2.54 mm (0.10 in). For each calendar month the number of such days is counted in every year, on all days (seven-day work week) and on Monday to Friday only (five-day work week); a month with less than 80 % of its days reported is left out and a partly reported month is scaled to the full month. The contract row is the mean over the years, rounded to a whole day (a half rounds up). Public holidays are not taken out. Quality-flagged values are excluded.

How the schedule is used is set by the contract: which days count, whether the work week is five or seven days, holidays, and how much of a work day the weather must stop. The year-by-year counts behind each row follow on the next pages. This report records the data; it is not legal advice.

Adverse days by year: all days (seven-day week)

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Site 29.7604, -95.3698 · station USC00414325 · 2006–2025

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2006	4	3	3	3	4	6	10	8	4	7	2	6	60
2007	13	3	4	6	11	7	16	10	8	4	6	6	94
2008	7	5	4	3	3	5	4	6	3	4	3	5	52
2009	1	2	6	6	1	2	5	6	4	10	5	10	58
2010	4	4	6	2	4	6	13	5	6	0	10	3	63
2011	7	2	1	0	2	1	2	1	3	4	4	5	32
2012	3	9	5	4	2	4	12	4	6	2	1	5	57
2013	8	5	2	6	3	2	7	5	9	7	6	1	61
2014	2	6	6	3	7	5	8	6	7	4	7	6	67
2015	4	2	8	8	15	6	2	7	7	3	8	5	75
2016	6	1	5	9	7	9	6	11	7	2	3	4	70
2017	7	4	5	3	5	9	6	7	4	2	2	8	62
2018	7	7	2	3	3	9	5	2	13	7	8	4	70
2019	6	7	2	6	4	8	2	6	7	9	2	4	63
2020	7	4	2	5	5	8	8	6	6	3	4	6	64
2021	6	4	4	2	13	7	10	8	6	9	5	4	78
2022	3	4	5	2	4	2	8	11	3	3	10	5	60
2023	5	4	2	7	5	5	5	0	5	7	3	–	–
2024	9	2	6	3	8	9	13	4	6	1	7	5	73
2025	6	3	6	4	8	14	6	9	6	4	–	2	–
Mean	**5.8**	**4.0**	**4.2**	**4.2**	**5.7**	**6.2**	**7.4**	**6.1**	**6.0**	**4.6**	**5.0**	**5.0**	

– : month left out (less than 80 % of its days reported). Counts of partly reported months are shown as counted; the mean scales them to the full month.

Adverse days by year: Monday to Friday (five-day week)

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Site 29.7604, -95.3698 · station USC00414325 · 2006–2025

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
2006	3	1	3	2	2	5	7	5	3	6	1	4	42
2007	10	3	4	3	9	4	12	7	4	3	2	4	65
2008	5	3	4	1	3	3	4	5	1	4	2	4	39
2009	1	1	4	3	1	2	4	3	4	8	4	8	43
2010	3	4	5	1	1	5	11	5	6	0	8	2	51
2011	5	2	1	0	2	1	1	1	2	3	3	4	25
2012	3	4	3	3	1	3	8	2	2	2	0	5	36
2013	5	5	2	5	2	2	5	3	5	4	4	0	42
2014	2	6	5	3	5	4	7	5	5	4	4	4	54
2015	2	2	7	4	12	4	2	6	5	1	3	4	52
2016	3	1	4	8	4	7	6	10	6	2	2	2	55
2017	4	3	2	3	5	6	3	5	4	2	2	6	45
2018	4	4	2	1	3	8	4	2	9	6	8	3	54
2019	4	6	2	4	2	6	2	5	5	7	2	3	48
2020	4	4	0	3	4	6	5	1	5	3	2	4	41
2021	4	3	4	2	8	6	7	6	5	5	4	1	55
2022	2	4	5	2	3	2	5	8	2	2	5	3	43
2023	3	4	2	4	4	3	3	0	3	7	3	–	–
2024	8	0	4	2	6	7	8	3	5	1	4	5	53
2025	6	2	4	3	6	13	5	7	6	2	–	2	–
Mean	**4.0**	**3.1**	**3.4**	**2.9**	**4.2**	**4.8**	**5.5**	**4.5**	**4.3**	**3.6**	**3.3**	**3.6**	

– : month left out (less than 80 % of its days reported). Counts of partly reported months are shown as counted; the mean scales them to the full month.