

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information
Service

1981-2010 Station Normals of Temperature, Precipitation, and Heating and Cooling Degree Days

National Climatic Data Center
Federal Building
151 Patton Avenue
Asheville, North Carolina 28801
www.ncdc.noaa.gov

Station: **PUTNAM LAKE, CT US**

GHCND:USC00066655
Elev: 299 ft. Lat: 41.082° N Lon: 73.639° W

December							January							February						
DATE	MAX	MIN	AVG	HDD	CDD	PRCP	DATE	MAX	MIN	AVG	HDD	CDD	PRCP	DATE	MAX	MIN	AVG	HDD	CDD	PRCP
1						34.7% a	1						34.1% a	1						32.6% a
2						34.5% a	2						34.1% a	2						32.6% a
3						34.5% a	3						34.1% a	3						32.6% a
4						34.4% a	4						34.1% a	4						32.6% a
5						34.3% a	5						34.1% a	5						32.5% a
6						34.3% a	6						34.2% a	6						32.4% a
7						34.2% a	7						34.2% a	7						32.4% a
8						34.1% a	8						34.2% a	8						32.4% a
9						34.1% a	9						34.2% a	9						32.4% a
10						34.0% a	10						34.1% a	10						32.5% a
11						34.1% a	11						33.9% a	11						32.5% a
12						34.1% a	12						33.8% a	12						32.6% a
13						34.2% a	13						33.7% a	13						32.6% a
14						34.2% a	14						33.7% a	14						32.8% a
15						34.2% a	15						33.6% a	15						32.9% a
16						34.2% a	16						33.5% a	16						33.0% a
17						34.2% a	17						33.4% a	17						33.1% a
18						34.2% a	18						33.2% a	18						33.2% a
19						34.1% a	19						33.1% a	19						33.2% a
20						34.1% a	20						33.0% a	20						33.3% a
21						34.1% a	21						33.0% a	21						33.3% a
22						34.2% a	22						32.9% a	22						33.4% a
23						34.2% a	23						32.9% a	23						33.5% a
24						34.1% a	24						32.9% a	24						33.7% a
25						34.1% a	25						32.9% a	25						33.8% a
26						34.0% a	26						32.8% a	26						33.8% a
27						33.9% a	27						32.8% a	27						33.9% a
28						34.0% a	28						32.7% a	28						33.9% a
29						34.0% a	29						32.7% a							
30						34.1% a	30						32.7% a							
31						34.1% a	31						32.7% a							
MNTH:						4.10 b	MNTH:						3.67 b	MNTH:						3.04 b
							Winter						10.81 b							
							Annual						50.04 b							

a: Probability of precipitation ≥ 0.01 inches for 29-day windows centered on each day of the year.
b: Long-term averages of seasonal or annual precipitation totals in Inches.

-4444: year-round risk of frost-freeze
-6666: parameter undefined; insufficient occurrences to compute value
-7777: a non-zero value that would round to zero
blank: missing or insufficient data

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March							April							May						
DATE	MAX	MIN	AVG	HDD	CDD	PRCP	DATE	MAX	MIN	AVG	HDD	CDD	PRCP	DATE	MAX	MIN	AVG	HDD	CDD	PRCP
1						34.0% a	1						39.6% a	1						39.6% a
2						34.1% a	2						39.8% a	2						39.6% a
3						34.2% a	3						39.9% a	3						39.5% a
4						34.4% a	4						40.1% a	4						39.4% a
5						34.6% a	5						40.2% a	5						39.3% a
6						34.7% a	6						40.3% a	6						39.2% a
7						34.9% a	7						40.5% a	7						39.2% a
8						35.0% a	8						40.6% a	8						39.1% a
9						35.1% a	9						40.8% a	9						39.0% a
10						35.2% a	10						40.9% a	10						38.9% a
11						35.3% a	11						41.0% a	11						38.7% a
12						35.5% a	12						41.1% a	12						38.6% a
13						35.6% a	13						41.2% a	13						38.4% a
14						35.7% a	14						41.3% a	14						38.2% a
15						35.8% a	15						41.4% a	15						38.0% a
16						35.9% a	16						41.4% a	16						37.9% a
17						36.0% a	17						41.3% a	17						37.9% a
18						36.2% a	18						41.2% a	18						37.8% a
19						36.4% a	19						41.1% a	19						37.8% a
20						36.7% a	20						41.0% a	20						37.7% a
21						36.9% a	21						40.9% a	21						37.7% a
22						37.2% a	22						40.9% a	22						37.6% a
23						37.3% a	23						40.7% a	23						37.6% a
24						37.5% a	24						40.6% a	24						37.6% a
25						37.7% a	25						40.4% a	25						37.6% a
26						38.0% a	26						40.2% a	26						37.5% a
27						38.3% a	27						40.1% a	27						37.5% a
28						38.6% a	28						39.9% a	28						37.4% a
29						38.9% a	29						39.8% a	29						37.2% a
30						39.2% a	30						39.7% a	30						37.1% a
31						39.4% a								31						37.0% a
MNTH:						4.29 b	MNTH:						4.47 b	MNTH:						4.34 b
							Spring						13.10 b							
							Annual						50.04 b							

a: Probability of precipitation ≥ 0.01 inches for 29-day windows centered on each day of the year.
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June							July							August						
DATE	MAX	MIN	AVG	HDD	CDD	PRCP	DATE	MAX	MIN	AVG	HDD	CDD	PRCP	DATE	MAX	MIN	AVG	HDD	CDD	PRCP
1						36.9% a	1						32.0% a	1						32.8% a
2						36.8% a	2						31.9% a	2						32.7% a
3						36.6% a	3						31.8% a	3						32.7% a
4						36.5% a	4						31.7% a	4						32.7% a
5						36.3% a	5						31.6% a	5						32.7% a
6						36.2% a	6						31.5% a	6						32.7% a
7						36.0% a	7						31.4% a	7						32.7% a
8						35.9% a	8						31.3% a	8						32.7% a
9						35.8% a	9						31.2% a	9						32.7% a
10						35.7% a	10						31.1% a	10						32.7% a
11						35.6% a	11						31.0% a	11						32.6% a
12						35.6% a	12						30.9% a	12						32.5% a
13						35.6% a	13						30.9% a	13						32.4% a
14						35.4% a	14						30.9% a	14						32.2% a
15						35.2% a	15						31.0% a	15						32.0% a
16						35.0% a	16						31.1% a	16						31.7% a
17						34.8% a	17						31.2% a	17						31.4% a
18						34.6% a	18						31.4% a	18						31.1% a
19						34.4% a	19						31.6% a	19						30.9% a
20						34.1% a	20						31.8% a	20						30.6% a
21						33.8% a	21						32.0% a	21						30.3% a
22						33.5% a	22						32.3% a	22						30.1% a
23						33.2% a	23						32.5% a	23						30.0% a
24						33.0% a	24						32.7% a	24						29.9% a
25						32.8% a	25						32.8% a	25						29.8% a
26						32.6% a	26						32.8% a	26						29.7% a
27						32.4% a	27						32.9% a	27						29.7% a
28						32.3% a	28						32.9% a	28						29.7% a
29						32.2% a	29						32.9% a	29						29.7% a
30						32.1% a	30						32.8% a	30						29.7% a
							31						32.8% a	31						29.8% a
MNTH:						4.39 b	MNTH:						4.12 b	MNTH:						4.33 b
							Summer						12.84 b							
							Annual						50.04 b							

a: Probability of precipitation ≥ 0.01 inches for 29-day windows centered on each day of the year.
b: Long-term averages of seasonal or annual precipitation totals in Inches.

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-6666: parameter undefined; insufficient occurrences to compute value
-7777: a non-zero value that would round to zero
blank: missing or insufficient data

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September							October							November						
DATE	MAX	MIN	AVG	HDD	CDD	PRCP	DATE	MAX	MIN	AVG	HDD	CDD	PRCP	DATE	MAX	MIN	AVG	HDD	CDD	PRCP
1						29.8% a	1						33.5% a	1						32.0% a
2						29.9% a	2						33.4% a	2						32.2% a
3						29.9% a	3						33.3% a	3						32.4% a
4						30.0% a	4						33.1% a	4						32.7% a
5						30.1% a	5						33.0% a	5						32.8% a
6						30.2% a	6						32.8% a	6						33.0% a
7						30.3% a	7						32.7% a	7						33.1% a
8						30.4% a	8						32.5% a	8						33.2% a
9						30.6% a	9						32.4% a	9						33.3% a
10						30.7% a	10						32.4% a	10						33.4% a
11						30.9% a	11						32.3% a	11						33.5% a
12						31.1% a	12						32.2% a	12						33.6% a
13						31.3% a	13						32.0% a	13						33.7% a
14						31.6% a	14						31.9% a	14						33.8% a
15						31.9% a	15						31.7% a	15						33.9% a
16						32.2% a	16						31.6% a	16						34.0% a
17						32.5% a	17						31.5% a	17						34.1% a
18						32.7% a	18						31.4% a	18						34.3% a
19						32.9% a	19						31.4% a	19						34.4% a
20						33.1% a	20						31.3% a	20						34.6% a
21						33.2% a	21						31.2% a	21						34.8% a
22						33.4% a	22						31.1% a	22						34.9% a
23						33.5% a	23						31.1% a	23						35.0% a
24						33.6% a	24						31.0% a	24						35.0% a
25						33.6% a	25						31.0% a	25						35.0% a
26						33.7% a	26						31.1% a	26						35.0% a
27						33.7% a	27						31.2% a	27						35.1% a
28						33.7% a	28						31.3% a	28						35.0% a
29						33.6% a	29						31.4% a	29						35.0% a
30						33.5% a	30						31.5% a	30						34.8% a
							31						31.7% a							
MNTH:						4.69 b	MNTH:						4.51 b	MNTH:						4.09 b
							Autumn						13.29 b							
							Annual						50.04 b							

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-6666: parameter undefined; insufficient occurrences to compute value
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blank: missing or insufficient data