

Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations.

Generated on 06/24/2024

Current Location: Elev: 568 ft. Lat: 41.4752° N Lon: 72.2055° W

Station: OAKDALE 2.6 WNW, CT US US1CTNL0005

Observation Time Temperature: Unknown Observation Time Precipitation: Unknown

Year	Month	Day	Temperature (F)			Precipitation					Evaporation		"Soil Temperature (F)"					
			"24 Hrs. Ending at Observation Time"		At Obs.	24 Hour Amounts Ending at Observation Time				At Obs. Time	24 Hour Wind Movement (mi)	Amount of Evap. (in)	4 in. Depth			8 in. Depth		
			Max.	Min.		Rain, Melted Snow, Etc. (in)	Flag	Snow, Ice Pellets, Hail (in)	Flag	Snow, Ice Pellets, Hail, Ice on Ground (in)			Ground Cover (see *)	Max.	Min.	Ground Cover (see *)	Max.	Min.
2022	09	01																
2022	09	02				0.00		0.0										
2022	09	03																
2022	09	04																
2022	09	05																
2022	09	06																
2022	09	07																
2022	09	08																
2022	09	09																
2022	09	10																
2022	09	11																
2022	09	12				7.25												
2022	09	13				0.04												
2022	09	14				0.99												
2022	09	15				0.00		0.0										
2022	09	16				0.00		0.0										
2022	09	17				0.00		0.0										
2022	09	18				0.00		0.0										
2022	09	19				0.00		0.0										
2022	09	20				0.09												
2022	09	21				0.07												
2022	09	22				0.02												
2022	09	23				0.69												
2022	09	24				0.00		0.0										
2022	09	25				0.00		0.0										
2022	09	26				0.69												
2022	09	27				0.02												
2022	09	28				0.00		0.0										
2022	09	29				0.00		0.0										
2022	09	30				0.00		0.0										
Summary			0	0		9.86		0.0										

Empty, or blank, cells indicate that a data observation was not reported.

*Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown

"s" This data value failed one of NCEI's quality control tests. "At Obs." = Temperature at time of observation

"T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.

"A" values in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

Rec'd 7/23/24

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National Centers for Environmental Information
151 Patton Avenue
Asheville, North Carolina 28801

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Year	Month	Day	Temperature (F)			Precipitation					Evaporation		"Soil Temperature (F)"					
			"24 Hrs. Ending at Observation Time"		At Obs.	24 Hour Amounts Ending at Observation Time				At Obs. Time	24 Hour Wind Movement (mi)	Amount of Evap. (in)	4 in. Depth			8 in. Depth		
			Max.	Min.		Rain, Melted Snow, Etc. (in)	Flag	Snow, Ice Pellets, Hail (in)	Flag	Snow, Ice Pellets, Hail, Ice on Ground (in)			Ground Cover (see *)	Max.	Min.	Ground Cover (see *)	Max.	Min.
2021	09	01				0.00		0.0										
2021	09	02				6.93												
2021	09	03																
2021	09	04																
2021	09	05																
2021	09	06																
2021	09	07				0.23												
2021	09	08				0.00		0.0										
2021	09	09				0.11												
2021	09	10				0.72												
2021	09	11																
2021	09	12																
2021	09	13				0.02												
2021	09	14				0.00		0.0										
2021	09	15				0.00		0.0										
2021	09	16				0.00		0.0										
2021	09	17				0.12												
2021	09	18				0.00		0.0										
2021	09	19				0.00		0.0										
2021	09	20				0.00		0.0										
2021	09	21				0.00		0.0										
2021	09	22				0.00		0.0										
2021	09	23				0.16												
2021	09	24				0.02												
2021	09	25				0.73												
2021	09	26				0.00		0.0										
2021	09	27				0.00		0.0										
2021	09	28				0.00		0.0										
2021	09	29				0.19												
2021	09	30				0.00		0.0										
Summary			0	0		9.23		0.0										

Empty, or blank, cells indicate that a data observation was not reported.

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