

TAPS Station : SALISBURY, VT7098

Start yr. - 1971 End yr. - 2000

Temperature: 0 years available out of 30 requested in this analysis

Precipitation: 30 years available out of 30 requested in this analysis

Month	Temperature (Degrees F.)						Precipitation (Inches)				
	avg daily max	avg daily min	avg	2 yrs in 10 will have		avg # of grow deg days*	avg	2 yrs in 10 will have		avg # of days w/.1 or more	avg total snow fall
				max temp. >than	min temp. <than			less than	more than		
January	---	---	---	0	0	0	2.40	1.07	3.75	5	16.6
February	---	---	---	0	0	0	1.96	0.98	2.88	4	11.5
March	---	---	---	0	0	0	2.37	1.66	3.08	5	10.3
April	---	---	---	0	0	0	2.88	1.91	3.87	7	3.1
May	---	---	---	0	0	0	3.62	2.22	4.93	8	0.0
June	---	---	---	0	0	0	3.76	2.18	5.30	7	0.0
July	---	---	---	0	0	0	4.14	2.58	5.63	7	0.0
August	---	---	---	0	0	0	4.31	2.87	5.75	7	0.0
September	---	---	---	0	0	0	4.08	2.47	5.62	7	0.0
October	---	---	---	0	0	0	3.39	1.84	4.81	7	0.3
November	---	---	---	0	0	0	3.33	2.20	4.47	7	4.6
December	---	---	---	0	0	0	2.67	1.46	3.55	6	11.6
Yearly :											
Average	0.0	0.0	0.0	---	---	---	---	---	---	---	---
Extreme	---	---	---	---	---	---	---	---	---	---	---
Total	---	---	---	---	---	0	38.92	32.70	42.91	77	57.9

Average # of days per year with at least 1 inch of snow on the ground: 63

\*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)

TAPS Station : SOUTH LINCOLN, VT7612

Start yr. - 1981 End yr. - 2000

Temperature: 20 years available out of 20 requested in this analysis

Precipitation: 20 years available out of 20 requested in this analysis

Month	Temperature (Degrees F.)						Precipitation (Inches)				
	avg daily max	avg daily min	avg	2 yrs in 10 will have		avg # of grow deg days*	avg	2 yrs in 10 will have		avg # of days w/.1 or more	avg total snow fall
				max temp. >than	min temp. <than			less than	more than		
January	26.3	4.9	15.6	55	-25	5	2.96	1.76	4.13	7	29.3
February	28.7	6.5	17.6	56	-22	4	2.04	1.20	2.74	5	23.3

March	37.3	16.4	26.9	69	-14	24	2.99	2.32	3.62	7	22.1
April	50.3	29.5	39.9	78	9	108	4.06	2.55	5.61	8	10.4
May	63.8	40.9	52.3	85	24	388	4.33	2.72	5.79	10	0.7
June	71.9	49.0	60.4	88	31	612	4.50	2.64	6.25	9	0.0
July	76.3	53.9	65.1	90	38	775	4.35	2.75	5.75	8	0.0
August	73.9	52.1	63.0	87	35	711	5.56	3.99	7.10	9	0.0
September	65.6	43.6	54.6	84	24	441	4.48	2.83	5.99	8	0.0
October	54.3	33.4	43.9	75	17	179	4.46	2.61	6.00	9	2.2
November	42.4	25.2	33.8	68	0	48	4.11	2.89	5.23	9	13.6
December	30.7	12.1	21.4	57	-18	9	2.83	1.79	3.63	7	26.9
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Yearly :	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Average	51.8	30.6	41.2	---	---	---	---	---	---	---	---
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Extreme	94	-35	---	92	-27	---	---	---	---	---	---
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Total	---	---	---	---	---	3304	46.68	37.09	52.42	96	128.4
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Average # of days per year with at least 1 inch of snow on the ground: 111

\*A growing degree day is a unit of heat available for plant growth. It can be calculated by adding the maximum and minimum daily temperatures, dividing the sum by 2, and subtracting the temperature below which growth is minimal for the principal crops in the area (Threshold : 40.0 deg. F)