

Date		Liquid Precipitation (Inches)		Frozen Precipitation (Inches)					Number of Days		
Elem->	PRCP	EMXP		SNOW	EMSN		EMSD		DP01	DP05	DP10
Year	Total Liquid Content	Extreme Max Precip	Date of Occurrence	Snowfall	Extreme Max Snowfall	Date of Occurrence	Extreme Max Snow Depth	Date of Occurrence	Precip >= 0.01"	Precip >= 0.50"	Precip >= 1.00"
1964	114.41	3.27	Apr-02						253		175
1965	126.81	5.79	Apr-20						270		179
1966	114.13	5.94	Oct-20						259		182
1967	126.22	4.21	Aug-25						252		186
1968	100.43	5.51	Apr-23						265		180
1970	140.91	5.16	Feb-01						257		185
1971	117.09	3.46	Feb-26						243		170
1972	130.04	4.25	Nov-28						263		187
1973	116.26	7.44	Mar-18						230		160
1974	113.70	3.15	Sep-17						250		172
1975	110.12	3.58	Jun-03						254		173
1976	117.20	3.70	Dec-04						249		182
1977	113.23	3.15	Nov-03						269		182
1978	135.71	5.75	Oct-08						268		180
1979	129.61	4.61	Dec-08						264		175
1980	128.03	5.12	Sep-22						259		180
1981	100.91	3.43	Apr-02						247		179
1982	146.26	6.89	Apr-09						259		188
1983	140.24	5.31	Apr-17						249		184

(blank) Data element not reported or missing.
+ Occurred on one or more previous dates during the month. The date in the Date field is the last day of occurrence.
A Accumulated amount.
T Trace amount

Date		Temperature (Fahrenheit)			Degree Days (Base 65 degrees)		Extremes				Number of Days			
Elem->	TAVG	TMAX	TMIN	HTDD	CLDD	EMXT		EMNT			DX90	DX32	DT32	DT00
Year	Annual Mean Temp	Mean Max Temp	Mean Min Temp	Heating Degree Days	Cooling Degree Days	Extreme Max Temp	Date of Occurrence	Extreme Min Temp	Date of Occurrence		Max Temp >= 90F	Max Temp <= 32F	Min Temp <= 32F	Min Temp <= 0F
1964	51.7	56.7	46.6		0	72	Feb-03	31	Jul-30		0	0	1	0
1965	52.2	57.1	47.2	4398		74	Dec-09	33	Jun-10		0	0	0	0
1966	52.7	57.7	47.6	4275	27	78	Feb-06	32	Aug-23		0	0	1	0
1967	51.8	57.1	46.6			74	Feb-09	27	Aug-29		0	0	2	0
1968	53.2	58.0	48.5			78	Feb-01	34	Jul-25		0	0	0	0
1970	52.8	57.7	47.9			74	Jan-16	30	Jul-20		0	0	1	0
1971	52.7	57.6	47.8			73	Dec-23	32	Aug-30		0	0	0	0
1972	52.7	57.7	47.8			76	Mar-03	34	Aug-30		0	0	0	0
1973	52.7	57.5	47.9			77	Jan-26	34	Jul-17		0	0	0	0
1974	53.7	58.2	49.2	3935	30	75	Feb-09	36	Jul-29		0	0	0	0
1975	53.7	58.4	49.0			83	Feb-25	34	Jul-30		0	0	0	0
1976	53.5	58.7	48.4			76	Jan-28	35	Jul-19		0	0	0	0
1977	53.0	58.2	47.7			74	Mar-03	33	Oct-05		0	0	0	0
1978	53.3	58.4	48.3			75+	Feb-18	34	Sep-14		0	0	0	0
1979	53.8	58.8	48.7			72	Jan-02	32	Feb-24		0	0	1	0
1980	53.8	59.0	48.6			76	Jan-23	34	Jul-08		0	0	0	0
1981	53.8	59.0	48.5	3846		77	Feb-14	34+	Aug-08		0	0	0	0
1982	54.1	59.1	49.1			74	Feb-24	32	Jul-19		0	0	1	0
1983	53.0	58.1	47.8			75	Feb-13	35	Sep-02		0	0	0	0

(blank) Data element not reported or missing.
+ Occurred on one or more previous dates during the month. The date in the Date field is the last day of occurrence.
A Accumulated amount.
T Trace amount

Date		Liquid Precipitation (Inches)		Frozen Precipitation (Inches)					Number of Days		
Elem->	PRCP	EMXP		SNOW	EMSN		EMSD		DP01	DP05	DP10
Year	Total Liquid Content	Extreme Max Precip	Date of Occurrence	Snowfall	Extreme Max Snowfall	Date of Occurrence	Extreme Max Snow Depth	Date of Occurrence	Precip >= 0.01"	Precip >= 0.50"	Precip >= 1.00"
1984	125.24	5.91	Dec-23						258		168
1985	140.83	4.72	Feb-28						249		181
1986	134.13	5.63	Oct-14						244		170
1987	143.58	3.98	Nov-25						264		183
1990	102.28	3.31	Jul-12						248		169
1992	126.54	4.21	Dec-10						242		181
1993	122.32	3.58	Sep-21						262		185
1995	132.52	3.70	Mar-07						245		183
1996	118.98	6.93	Oct-16						245		172
1997	139.61	4.96	Nov-21						254		173
1998	119.88	3.78	Nov-06						240		161
1999	100.94	3.15	Mar-22						245		163

(blank) Data element not reported or missing.
+ Occurred on one or more previous dates during the month. The date in the Date field is the last day of occurrence.
A Accumulated amount.
T Trace amount

Date		Temperature (Fahrenheit)		Degree Days (Base 65 degrees)		Extremes				Number of Days			
Elem->	TAVG	TMAX	TMIN	HTDD	CLDD	EMXT		EMNT		DX90	DX32	DT32	DT00
Year	Annual Mean Temp	Mean Max Temp	Mean Min Temp	Heating Degree Days	Cooling Degree Days	Extreme Max Temp	Date of Occurrence	Extreme Min Temp	Date of Occurrence	Max Temp >= 90F	Max Temp <= 32F	Min Temp <= 32F	Min Temp <= 0F
1984	52.4	57.4	47.5	4401	5	76	Feb-19	33	Sep-10	0	0	0	0
1985	52.3	57.2	47.3			75	Mar-20	34+	Sep-27	0	0	0	0
1986	53.1	58.2	48.0	4040	1	74	Jan-05	35	Sep-20	0	0	0	0
1987	53.1	58.2	47.9		19	79	Mar-10	32	Aug-30	0	0	0	0
1990	53.7	58.9	48.4	4092		79	Jan-26	30	Aug-08	0	0	2	0
1992	53.2	58.6	47.9	4099		74	Jan-20	32	Aug-05	0	0	1	0
1993	53.4	58.1	48.6	3940	6	76	Feb-21	33	Jul-25	0	0	0	0
1995	53.2	58.2	48.3	4115		73	Jan-10	34+	Sep-25	0	0	0	0
1996	52.6	57.5	47.6	4330	8	75	Jan-15	33	Aug-24	0	0	0	0
1997	53.8	58.7	48.8			75	Feb-22	36	Sep-06	0	0	0	0
1998	53.5	58.5	48.5	4057	25	80	Mar-27	34	Aug-02	0	0	0	0
1999	53.6	58.5	48.6	3983	40	80	Feb-10	34	Jul-21	0	0	0	0

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A Accumulated amount.
T Trace amount

Date		Liquid Precipitation (Inches)		Frozen Precipitation (Inches)					Number of Days		
Elem->	PRCP	EMXP		SNOW	EMSN		EMSD		DP01	DP05	DP10
Year	Total Liquid Content	Extreme Max Precip	Date of Occurrence	Snowfall	Extreme Max Snowfall	Date of Occurrence	Extreme Max Snow Depth	Date of Occurrence	Precip >= 0.01"	Precip >= 0.50"	Precip >= 1.00"
1958	0.87	0.16	Jan-13						14		2
1959	1.30	0.28	Jul-15						16		2
1960	1.89	0.35	Apr-07						28		3
1962	3.86	0.39	Mar-25						46		11
1963	13.27	3.82	Mar-29						68		25
1964	9.61	2.17	Apr-22						64		29
1965	4.65	1.50	Feb-15						38		8
1966	3.39	0.51	Apr-13						28		9
1967	6.02	0.79	Mar-21						30		21
1968	3.98	0.51	May-31						30		20
1969	3.03	1.30	Mar-27						14		11
1970											
1971	6.93	1.14	Jul-07						43		15
1973	2.24	0.28	May-27						32		4
1974	8.46	1.54	Mar-17						51		20
1975	7.32	0.94	Jul-28						57		19

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A Accumulated amount.
T Trace amount

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service
Current Location: Elev: 259 ft. Lat: -7.9670° N Lon: -14.4000° W
Station: **WIDE AWAKE FIELD A, SH SHM00061902**

Global Summary of the Year 1958 - 1983
Generated on 02/12/2018

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

Date		Temperature (Fahrenheit)		Degree Days (Base 65 degrees)		Extremes				Number of Days			
Elem->	TAVG	TMAX	TMIN	HTDD	CLDD	EMXT		EMNT		DX90	DX32	DT32	DT00
Year	Annual Mean Temp	Mean Max Temp	Mean Min Temp	Heating Degree Days	Cooling Degree Days	Extreme Max Temp	Date of Occurrence	Extreme Min Temp	Date of Occurrence	Max Temp >= 90F	Max Temp <= 32F	Min Temp <= 32F	Min Temp <= 0F
1958	78.6	84.6	72.5	0		91+	Mar-22	67+	Sep-25	18	0	0	0
1959		83.4				89+	Mar-30			0	0		
1960													
1962	78.6	84.2	73.0	0		91	Mar-08	68	Sep-21	3	0	0	0
1963	79.3	84.7	73.9	0		91	Mar-24	68	Aug-14	6	0	0	0
1964	79.2	84.8	73.6	0	5394	91+	Mar-24	68+	Nov-01	24	0	0	0
1965	78.6	84.4	72.8	0	4966	91+	Apr-04	68+	Nov-21	10	0	0	0
1966	79.0	84.8	73.2	0	4923	91	Apr-04	67	Aug-22	6	0	0	0
1967	78.4	83.9	72.9	0	5159	90+	Apr-08	66	Jun-16	13	0	0	0
1968	78.9	84.5	73.2	0	4832	90+	Apr-09	69+	Dec-31	7	0	0	0
1969	77.0	84.2	69.8	0	4873	91+	Apr-30	65	Sep-28	27	0	0	0
1970					4054								
1971													
1973													
1974													
1975													

(blank) Data element not reported or missing.
+ Occurred on one or more previous dates during the month. The date in the Date field is the last day of occurrence.
A Accumulated amount.
T Trace amount

Date		Liquid Precipitation (Inches)		Frozen Precipitation (Inches)					Number of Days		
Elem->	PRCP	EMXP		SNOW	EMSN		EMSD		DP01	DP05	DP10
Year	Total Liquid Content	Extreme Max Precip	Date of Occurrence	Snowfall	Extreme Max Snowfall	Date of Occurrence	Extreme Max Snow Depth	Date of Occurrence	Precip >= 0.01"	Precip >= 0.50"	Precip >= 1.00"
1991											
1992											
1993											
1994	6.81	0.71	May-21						73		22
1995	13.82	2.44	Feb-11						84		30
1996	8.39	0.91	Jul-07						70		19
1997	4.80	0.59	Feb-16						52		12
1998	3.62	0.31	Aug-23						47		10
1999	5.35	0.67	Mar-16						59		14
2000	7.52	2.95	Apr-05						51		10
2001	5.75	0.55	Mar-31						58		16

(blank) Data element not reported or missing.
+ Occurred on one or more previous dates during the month. The date in the Date field is the last day of occurrence.
A Accumulated amount.
T Trace amount

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service
Current Location: Elev: 259 ft. Lat: -7.9670° N Lon: -14.4000° W
Station: **WIDE AWAKE FIELD A, SH SHM00061902**

Global Summary of the Year 1984 - 2001
Generated on 02/12/2018

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

Date		Temperature (Fahrenheit)		Degree Days (Base 65 degrees)		Extremes				Number of Days			
Elem->	TAVG	TMAX	TMIN	HTDD	CLDD	EMXT		EMNT		DX90	DX32	DT32	DT00
Year	Annual Mean Temp	Mean Max Temp	Mean Min Temp	Heating Degree Days	Cooling Degree Days	Extreme Max Temp	Date of Occurrence	Extreme Min Temp	Date of Occurrence	Max Temp >= 90F	Max Temp <= 32F	Min Temp <= 32F	Min Temp <= 0F
1991	78.1	82.7	73.5	0	4875	88	Mar-15	67	Sep-25	0	0	0	0
1992	77.1	81.8	72.4	0	4660	87+	Apr-13	66	Sep-23	0	0	0	0
1993	78.7	83.4	74.0	0	4503	88	Mar-25	69	Jul-28	0	0	0	0
1994	78.3	82.9	73.8	0	5110	89	Mar-03	67+	Oct-02	0	0	0	0
1995	78.7	83.3	74.1	0	4872	88	Apr-05	68+	Oct-20	0	0	0	0
1996	78.9	83.6	74.2	0	5055	90+	Apr-08	67	Sep-12	0	0	0	0
1997	78.1	82.8	73.4	0	4774	87	Apr-12	67	Aug-19	0	0	0	0
1998	79.0	83.7	74.3	0	5166	89	Mar-07	68	Aug-03	0	0	0	0
1999	79.0	83.7	74.3	0	4944	88+	Apr-15	69	Sep-20	0	0	0	0
2000	78.9	83.5	74.2	0	5143	88	Apr-24	68+	Nov-20	0	0	0	0
2001													

(blank) Data element not reported or missing.
+ Occurred on one or more previous dates during the month. The date in the Date field is the last day of occurrence.
A Accumulated amount.
T Trace amount

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service
Current Location: Elev: 1430 ft. Lat: -15.9330° N Lon: -5.6670° W
Station: **ST. HELENA IS., SH SHM00061901**

Global Summary of the Year 1958 - 1983
Generated on 02/12/2018

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

Date		Temperature (Fahrenheit)		Degree Days (Base 65 degrees)		Extremes				Number of Days			
Elem->	TAVG	TMAX	TMIN	HTDD	CLDD	EMXT		EMNT		DX90	DX32	DT32	DT00
Year	Annual Mean Temp	Mean Max Temp	Mean Min Temp	Heating Degree Days	Cooling Degree Days	Extreme Max Temp	Date of Occurrence	Extreme Min Temp	Date of Occurrence	Max Temp >= 90F	Max Temp <= 32F	Min Temp <= 32F	Min Temp <= 0F
1977	64.5	68.5	60.5	760		78	Feb-21	52	Aug-01	0	0	0	0
1978	64.0	68.2	59.8	760	389	79	Mar-17	53	Sep-22	0	0	0	0
1979	64.6	68.8	60.4	594	437	78	Apr-10	51	Aug-30	0	0	0	0
1980	64.6	68.7	60.6	647	508	78	Apr-03	53	Jul-10	0	0	0	0
1981	64.4	68.7	60.0	588	351	79	Apr-15	53	Aug-25	0	0	0	0
1982	64.3	68.2	60.3	659	359	77	Mar-16	53	Sep-18	0	0	0	0
1983	65.2	69.3	61.0	530	580	77	Feb-20	51	Jul-30	0	0	0	0

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A Accumulated amount.
T Trace amount

Date		Temperature (Fahrenheit)		Degree Days (Base 65 degrees)		Extremes				Number of Days			
Elem->	TAVG	TMAX	TMIN	HTDD	CLDD	EMXT		EMNT		DX90	DX32	DT32	DT00
Year	Annual Mean Temp	Mean Max Temp	Mean Min Temp	Heating Degree Days	Cooling Degree Days	Extreme Max Temp	Date of Occurrence	Extreme Min Temp	Date of Occurrence	Max Temp >= 90F	Max Temp <= 32F	Min Temp <= 32F	Min Temp <= 0F
1984	66.1	70.3	61.8	339	722	78	Feb-09	53	Aug-25	0	0	0	0
1986	65.8	70.1	61.5	412	708	79	Feb-09	53+	Sep-03	0	0	0	0
1987	66.1	70.3	61.9	399	735	79	Feb-08	53	Oct-07	0	0	0	0
1988	65.6	69.9	61.2	549	782	79+	Feb-16	52	Aug-02	0	0	0	0
1989	65.2	69.6	60.9	604	713	81	Mar-22	55	Aug-20	0	0	0	0

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+ Occurred on one or more previous dates during the month. The date in the Date field is the last day of occurrence.
A Accumulated amount.
T Trace amount

Date		Liquid Precipitation (Inches)		Frozen Precipitation (Inches)					Number of Days		
Elem->	PRCP	EMXP		SNOW	EMSN		EMSD		DP01	DP05	DP10
Year	Total Liquid Content	Extreme Max Precip	Date of Occurrence	Snowfall	Extreme Max Snowfall	Date of Occurrence	Extreme Max Snow Depth	Date of Occurrence	Precip >= 0.01"	Precip >= 0.50"	Precip >= 1.00"
1958	3.14	0.42	Jun-25	0.0	0.0+	Dec-31	0+	Dec-31	69		7
1959	6.24	0.99	Jun-06	0.0	0.0+	Dec-31	0+	Dec-31	84		17
1960	5.49	1.72	Apr-09	0.0	0.0+	Dec-31	0+	Dec-31	90		13
1961	9.17	0.94	Apr-05	0.0	0.0+	Dec-31	0+	Dec-31	140		23
1962	4.89	0.65	Mar-25	0.0	0.0+	Dec-31	0+	Dec-31	81		11
1963	18.93	6.68	Mar-30	0.0	0.0+	Dec-31	0+	Dec-31	100		21
1965	4.92	1.31	Feb-15	0.0	0.0+	Dec-31	0+	Dec-31	71		10
1966	4.93	0.32	Apr-18	0.0	0.0+	Dec-31	0+	Dec-31	90		15
1967	8.58	1.38	Mar-24	0.0	0.0+	Dec-31	0+	Dec-31	116		20
1968	5.65	0.24	Feb-24	0.0	0.0+	Dec-31	0+	Dec-31	92		24

(blank) Data element not reported or missing.
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A Accumulated amount.
T Trace amount

Date	Temperature (Fahrenheit)			Degree Days (Base 65 degrees)		Extremes				Number of Days			
Elem->	TAVG	TMAX	TMIN	HTDD	CLDD	EMXT		EMNT		DX90	DX32	DT32	DT00
Year	Annual Mean Temp	Mean Max Temp	Mean Min Temp	Heating Degree Days	Cooling Degree Days	Extreme Max Temp	Date of Occurrence	Extreme Min Temp	Date of Occurrence	Max Temp >= 90F	Max Temp <= 32F	Min Temp <= 32F	Min Temp <= 0F
1958	76.6	80.8	72.4	0		87+	Apr-06	66	Sep-25	0	0	0	0
1959	77.2	81.2	73.2	0	4290	87+	Apr-08	67+	Sep-03	0	0	0	0
1960	77.0	81.1	73.0	0	4352	87	Apr-15	67+	Oct-23	0	0	0	0
1961	77.3	81.5	73.1	0	4480	87+	Apr-13	67+	Oct-15	0	0	0	0
1962	77.3	81.3	73.2	0	4421	87+	Apr-06	67	Nov-03	0	0	0	0
1963	77.9	81.9	73.8	0	4545	88+	Mar-24	68	Jul-28	0	0	0	0
1965	77.1	81.0	73.1	0	4373	87+	Apr-04	67	Sep-01	0	0	0	0
1966													
1967													
1968													

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A Accumulated amount.
T Trace amount