

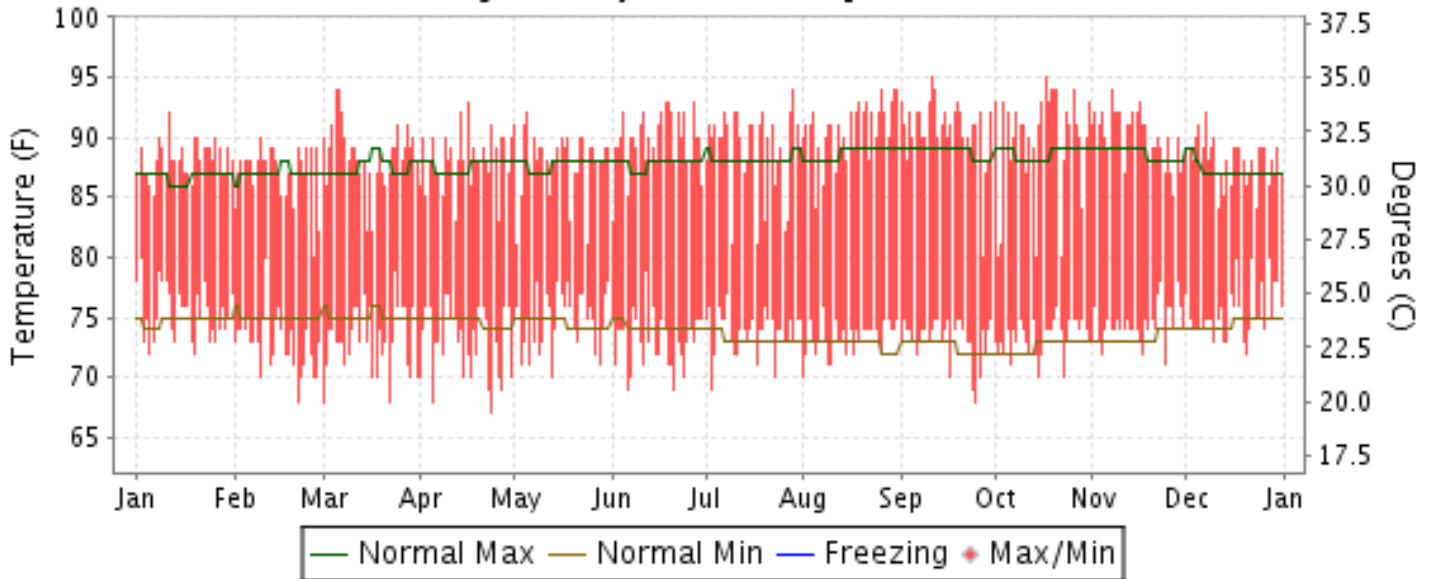


# 2014 LOCAL CLIMATOLOGICAL DATA ANNUAL SUMMARY WITH COMPARATIVE DATA

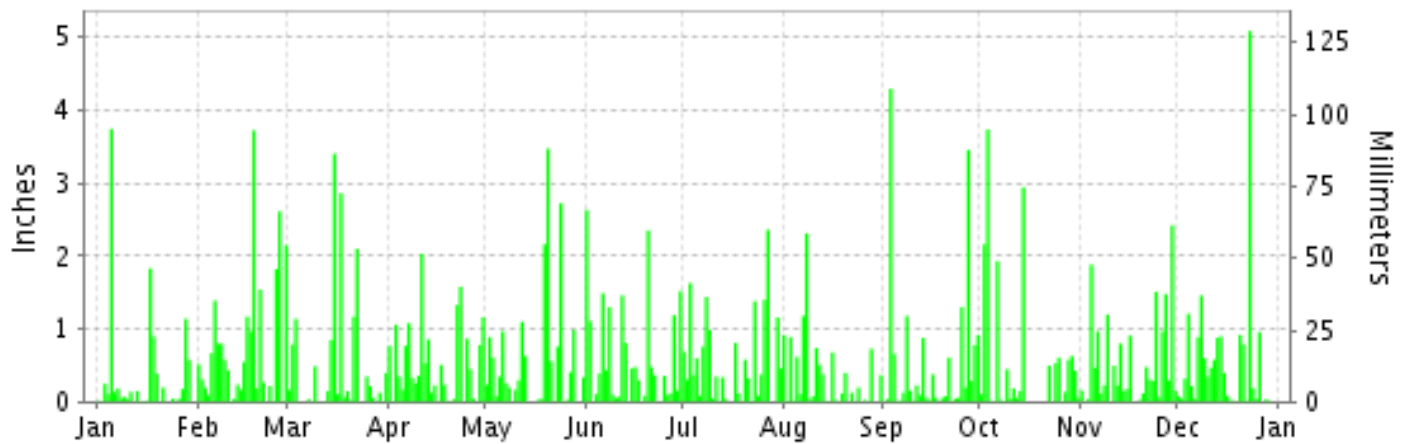
ISSN 0198-4373

## POHNPEI, EASTERN CAROLINE ISLANDS, PACIFIC (PTTP)

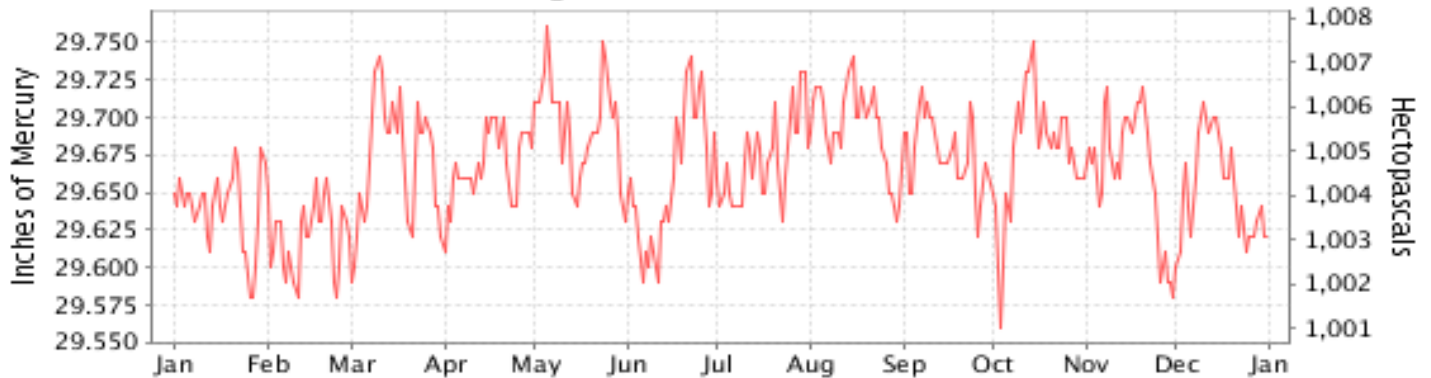
### Daily Max/Min Temperature



### Daily Precipitation



### Daily Station Pressure



I CERTIFY THAT THIS IS AN OFFICIAL PUBLICATION OF THE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, AND IS COMPILED FROM RECORDS ON FILE AT THE NATIONAL CLIMATIC DATA CENTER.

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AND INFORMATION SERVICE

NATIONAL  
CLIMATIC DATA CENTER  
ASHEVILLE, NORTH CAROLINA

*Thomas R. Karl*  
DIRECTOR  
NATIONAL CLIMATIC DATA CENTER

# METEOROLOGICAL DATA FOR 2014

## POHNPEI (PTTP)

LATITUDE: 6° 58'N      LONGITUDE: 158° 13'E      ELEVATION (FT): GRND: 120 BARO: 126      TIME ZONE: 165 E MER (UTC 11)      WBAN: 40504

ELEMENT		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEAR	
TEMPERATURE °F	MEAN DAILY MAXIMUM	88.2	87.0	88.6	88.1	88.0	89.8	88.9	90.6	90.7	89.8	90.1	88.0	89.0	
	HIGHEST DAILY MAXIMUM	92	90	94	93	92	93	94	94	95	95	94	92	95	
	DATE OF OCCURRENCE	11	09	06+	16	05	27+	29	31+	11	17	07	07	OCT 17	
	MEAN DAILY MINIMUM	75.4	72.8	73.2	72.9	74.8	73.1	73.8	73.4	73.2	73.4	74.5	75.5	73.8	
	LOWEST DAILY MINIMUM	72	68	68	67	70	69	69	70	68	70	71	72	67	
	DATE OF OCCURRENCE	19+	21	22+	24	13	21+	03	01	25	23+	24	20	APR 24	
	AVERAGE DRY BULB	81.8	79.9	80.9	80.5	81.4	81.5	81.4	82.0	82.0	81.6	82.3	81.8	81.4	
	MEAN WET BULB	76.9	76.8	77.1	77.5	77.9	77.8	77.3	76.9	77.2	77.0	77.4	77.7	77.3	
	MEAN DEW POINT	74.6	75.5	75.4	76.0	76.4	76.6	76.1	75.5	76.0	75.7	76.0	76.0	75.8	
	NUMBER OF DAYS WITH:														
	MAXIMUM >= 90°	5	1	9	9	8	18	19	23	25	22	19	4	162	
	MAXIMUM <= 32°	0	0	0	0	0	0	0	0	0	0	0	0	0	
MINIMUM <= 32°	0	0	0	0	0	0	0	0	0	0	0	0	0		
MINIMUM <= 0°	0	0	0	0	0	0	0	0	0	0	0	0	0		
H/C	HEATING DEGREE DAYS	0	0	0	0	0	0	0	0	0	0	0	0	0	
	COOLING DEGREE DAYS	531	428	502	472	516	501	516	532	515	521	523	530	6087	
RH	MEAN (PERCENT)	79	85	83	84	84	87	88	86	88	87	86	83	85	
	HOUR 05 LST	83	89	89	90	89	94	95	96	96	93	93	87	91	
	HOUR 11 LST	73	79	77	77	79	79	80	75	75	76	76	77	77	
	HOUR 17 LST	78	84	80	82	83	85	83	80	85	83	84	82	82	
	HOUR 23 LST	82	88	85	87	86	93	94	94	94	94	91	85	89	
W/O	NUMBER OF DAYS WITH:														
	HEAVY FOG(VISBY <= 1/4 MI)	0	0	0	0	0	0	0	0	0	0	0	0	0	
	THUNDERSTORMS	1	0	3	1	0	2	2	3	4	2	2	2	22	
PR	MEAN STATION PRESS. (IN.)	29.64	29.62	29.67	29.67	29.70	29.66	29.67	29.69	29.68	29.68	29.67	29.65	29.67	
	MEAN SEA-LEVEL PRESS. (IN.)	29.79	29.77	29.83	29.82	29.85	29.81	29.83	29.85	29.83	29.83	29.82	29.81	29.82	
WINDS	RESULTANT SPEED (MPH)	6.7	5.1	5.0	4.7	5.1	2.6	1.4	1.4	1.5	1.5	3.3	6.0	3.4	
	RES. DIR. (TENS OF DEGS.)	08	09	07	07	07	10	14	15	15	15	09	07	09	
	MEAN SPEED (MPH)	7.6	6.5	6.7	6.3	6.3	4.7	4.5	4.2	4.2	4.5	5.1	7.1	5.6	
	PREVAIL.DIR.(TENS OF DEGS.)	08	09	05	09	09	12	12	12	12	12	12	05	08	
	MAXIMUM 2-MINUTE WIND														
	SPEED (MPH)	17	21	18	21	15	14	14	12	12	15	21	18	21	
	DIR. (TENS OF DEGS.)	07	10	04	08	30	06	31	12	21	25	09	09	09	
	DATE OF OCCURRENCE	11	04	14	27	25	12	30	16	29	03	27	25	NOV 27	
	MAXIMUM 3-SECOND WIND:														
SPEED (MPH)	30	35	33	40	29	24	29	23	22	30	43	32	43		
DIR. (TENS OF DEGS.)	09	09	05	05	05	05	27	32	23	27	09	05	09		
DATE OF OCCURRENCE	19	04	13	06	12	12	27	07	29	03	27	21	NOV 27		
PRECIPITATION	WATER EQUIVALENT:														
	TOTAL (IN.)	10.27	21.50	14.70	15.96	17.33	17.95	16.74	10.52	16.06	15.32	15.97	16.67	188.99	
	GREATEST 24-HOUR (IN.)	3.74	3.72	3.40	2.03	3.47	2.63	2.36	2.31	4.29	3.73	2.42	5.08	5.08	
	DATE OF OCCURRENCE	05	18	15	11	20	01	27	08	03	03	29	23	DEC 23	
	NUMBER OF DAYS WITH:														
PRECIPITATION 0.01	23	26	22	25	24	25	25	23	27	22	26	27	295		
PRECIPITATION 0.10	14	23	16	22	19	22	20	16	16	15	23	17	223		
PRECIPITATION 1.00	3	7	5	6	4	8	6	2	4	4	5	3	57		
SNOWFALL	SNOW,ICE PELLETS,HAIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	TOTAL (IN.)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	GREATEST 24-HOUR (IN.)														
	DATE OF OCCURRENCE	0	0	0	0	0	0	0	0	0	0	0	0	0	
	MAXIMUM SNOW DEPTH (IN.)														
DATE OF OCCURRENCE															
NUMBER OF DAYS WITH:															
SNOWFALL >= 1.0	0	0	0	0	0	0	0	0	0	0	0	0	0		





**HEATING DEGREE DAYS (base 65°F) 2014 POHNPEI (PTTP)**

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1985-86	0	0	0	0	0	0	0	0	0	0	0	0	0
1986-87	0	0	0	0	0	0	0	0	0	0	0	0	0
1987-88	0	0	0	0	0	0	0	0	0	0	0	0	0
1988-89	0	0	0	0	0	0	0	0	0	0	0	0	0
1989-90	0	0	0	0	0	0	0	0	0	0	0	0	0
1990-91	0	0	0	0	0	0	0	0	0	0	0	0	0
1991-92	0	0	0	0	0	0	0	0	0	0	0	0	0
1992-93	0	0	0	0	0	0	0	0	0	0	0	0	0
1993-94	0	0	0	0	0	0	0	0	0	0	0	0	0
1994-95	0	0	0	0	0	0	0	0	0	0	0	0	0
1995-96	0	0	0	0	0	0	0	0	0	0	0	0	0
1996-97	0	0	0	0	0	0	0	0	0	0	0	0	0
1997-98	0	0	0	0	0	0	0	0	0	0	0	0	0
1998-99	0	0	0	0	0	0	0	0	0	0	0	0	0
1999-00	0	0	0	0	0	0	0	0	0	0	0	0	0
2000-01	0	0	0	0	0	0	0	0	0	0	0	0	0
2001-02	0	0	0	0	0	0	0	0	0	0	0	0	0
2002-03	0	0	0	0	0	0	0	0	0	0	0	0	0
2003-04	0	0	0	0	0	0	0	0	0	0	0	0	0
2004-05	0	0	0	0	0	0	0	0	0	0	0	0	0
2005-06	0	0	0	0	0	0	0	0	0	0	0	0	0
2006-07	0	0	0	0	0	0	0	0	0	0	0	0	0
2007-08	0	0	0	0	0	0	0	0	0	0	0	0	0
2008-09	0	0	0	0	0	0	0	0	0	0	0	0	0
2009-10	0	0	0	0	0	0	0	0	0	0	0	0	0
2010-11	0	0	0	0	0	0	0	0	0	0	0	0	0
2011-12	0	0	0	0	0	0	0	0	0	0	0	0	0
2012-13	0	0	0	0	0	0	0	0	0	0	0	0	0
2013-14	0	0	0	0	0	0	0	0	0	0	0	0	0
2014-	0	0	0	0	0	0	0	0	0	0	0	0	0

WBAN : 40504

**COOLING DEGREE DAYS (base 65°F) 2014 POHNPEI (PTTP)**

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1985	513	481	544	487	535	489	490	496	495	501	500	519	6050
1986	539	474	508	511	493	504	502	516	485	517	500	519	6068
1987	523	463	506	498	532	492	477	502	486	524	493	524	6020
1988	523	507	556	516	517	487	504	507	475	477	468	486	6023
1989	502	454	497	493	494	484	513	495	488	515	514	495	5944
1990	526	448	536	504	513	500	507	500	468	511	489	479	5981
1991	488	449	465	490	498	491	518	514	467	481	428	456	5745
1992	441	440	471	488	534	503	501	516	494	504	465	488	5845
1993	460	430	467	458	493	479	493	469	474	478	470	450	5621
1994	482	461	508	496	501	484	485	507	452	494	505	493	5868
1995	493	445	529	502	525	493	517	532	519	493	492	524	6064
1996	487	496	522	461	471	470	513	494	489	499	485	504	5891
1997	481	434	518	482	515	489	488	475	458	478	465	476	5759
1998	478	410	505	513	491	491	494	486	467	479	452	453	5719
1999	438	410	435	430	454	450	435	440	433	449	415	445	5234
2000	445	412	439	443	456	466	478	458	458	478	491	472	5496
2001	486	460	532	510	515	515	519	537	533	516	501	504	6128
2002	522	449	540	494	528	501	537	546	496	550	501	516	6180
2003	504	478	532	484	494	491	506	526	485	533	522	501	6056
2004	522	479	513	497	515	490	516	508	500	527	496	484	6047
2005	487	490	519	482	503	494	532	536	496	530	526	538	6133
2006	516	478	525	505	518	511	482	502	518	521	497	502	6075
2007	517	448	518	490	522	504	521	501	487	495	478	511	5992
2008	526	480	512	499	469	447	469	481	451	470	450	469	5723
2009	477	447	463	448	498	482	484	523	482	497	491	469	5761
2010	486	452	478	478	513	482	483	493	471	489	507	502	5834
2011	522	451	488	510	496	475	492	502	488	490	487	485	5886
2012	493	444	522	499	517	504	526	541	527	542	526	549	6190
2013	557	514	557	538	566	525	530	538	522	522	487	554	6410
2014	531	428	502	472	516	501	516	532	515	521	523	530	6087

**SNOWFALL (inches) 2014 POHNPEI (PTTP)**

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1985-86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1986-87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1987-88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1988-89	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1989-90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1990-91	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1991-92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1992-93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1993-94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1994-95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1995-96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1996-97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1997-98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1998-99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1999-00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2000-01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2001-02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2002-03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2003-04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2004-05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2005-06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2006-07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2007-08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2008-09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2009-10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2010-11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2011-12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2012-13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2013-14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2014-	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
POR= 64 YRS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

WBAN : 40504

**REFERENCE NOTES :**

<p>PAGE 1: THE TEMPERATURE GRAPH SHOWS NORMAL MAXIMUM AND NORMAL MINIMUM DAILY TEMPERATURES (SOLID CURVES) AND THE ACTUAL DAILY HIGH AND LOW TEMPERATURES (VERTICAL BARS).</p> <p>PAGE 2 AND 3: H/C INDICATES HEATING AND COOLING DEGREE DAYS. RH INDICATES RELATIVE HUMIDITY W/O INDICATES WEATHER AND OBSTRUCTIONS S INDICATES SUNSHINE. PR INDICATES PRESSURE. CLOUDINESS ON PAGE 3 IS THE SUM OF THE CEILOMETER AND SATELLITE DATA NOT TO EXCEED EIGHT EIGHTHS(OKTAS).</p> <p>GENERAL: T INDICATES TRACE PRECIPITATION, AN AMOUNT GREATER THAN ZERO BUT LESS THAN THE LOWEST REPORTABLE VALUE. + INDICATES THE VALUE ALSO OCCURS ON EARLIER DATES. BLANK ENTRIES DENOTE MISSING OR UNREPORTED DATA. ASOS INDICATES AUTOMATED SURFACE OBSERVING SYSTEM. PM INDICATES THE LAST DAY OF THE PREVIOUS MONTH. POR (PERIOD OF RECORD) BEGINS WITH THE JANUARY DATA MONTH AND IS THE NUMBER OF YEARS USED TO COMPUTE THE MEAN. INDIVIDUAL MONTHS WITHIN THE POR MAY BE MISSING. WHEN THE POR FOR A NORMAL IS LESS THAN 30 YEARS, THE NORMAL IS PROVISIONAL AND IS BASED ON THE NUMBER OF YEARS INDICATED. 0.* OR * INDICATES THE VALUE OR MEAN-DAYS-WITH IS BETWEEN 0.00 AND 0.05. CLOUDINESS FOR ASOS STATIONS DIFFERS FROM THE NON-ASOS OBSERVATION TAKEN BY A HUMAN OBSERVER. ASOS STATION CLOUDINESS IS BASED ON TIME-AVERAGED CEILOMETER DATA FOR CLOUDS AT OR BELOW 12,000 FEET CLEAR INDICATES 0 - 2 OKTAS, PARTLY CLOUDY INDICATES 3 - 6 OKTAS, AND CLOUDY INDICATES 7 OR 8 OKTAS.</p> <p>GENERAL CONTINUED: WIND DIRECTION IS RECORDED IN TENS OF DEGREES (2 DIGITS) CLOCKWISE FROM TRUE NORTH. "00" INDICATES CALM. "36" INDICATES TRUE NORTH. RESULTANT WIND IS THE VECTOR AVERAGE OF THE SPEED AND DIRECTION. AVERAGE TEMPERATURE IS THE SUM OF THE MEAN DAILY MAXIMUM AND MINIMUM TEMPERATURE DIVIDED BY 2. SNOWFALL DATA COMPRISE ALL FORMS OF FROZEN</p>	<p>PRECIPITATION, INCLUDING HAIL. A HEATING (COOLING) DEGREE DAY IS THE DIFFERENCE BETWEEN THE AVERAGE DAILY TEMPERATURE AND 65 F. DRY BULB IS THE TEMPERATURE OF THE AMBIENT AIR. DEW POINT IS THE TEMPERATURE TO WHICH THE AIR MUST BE COOLED TO ACHIEVE 100 PERCENT RELATIVE HUMIDITY. WET BULB IS THE TEMPERATURE THE AIR WOULD HAVE IF THE MOISTURE CONTENT WAS INCREASED TO 100 PERCENT RELATIVE HUMIDITY. ON JULY 1, 1996, THE NATIONAL WEATHER SERVICE BEGAN USING THE "METAR" OBSERVATION CODE THAT WAS ALREADY EMPLOYED BY MOST OTHER NATIONS OF THE WORLD. THE MOST NOTICEABLE DIFFERENCE IN THIS ANNUAL PUBLICATION WILL BE THE CHANGE IN UNITS FROM TENTHS TO EIGHTHS(OKTAS) FOR REPORTING THE AMOUNT OF SKY COVER. STATION HISTORY STOPPED WITH THE 2009 ANNUAL. IF YOU NEED STATION HISTORY INFORMATION GO TO "Historical Observing Metadata Repository", URL IS: <a href="http://www.ncdc.noaa.gov/homr/">http://www.ncdc.noaa.gov/homr/</a> SNOWFALL STOPPED MONTH &amp; YEAR INDICATED ABOVE. NO FURTHER YEARS INCLUDED UNLESS RESTARTED.</p> <p><b>NOTE:</b> The "Period of Record:(POR)" for all "averages" is based on "Summary of the Day First Order Station" and "Cooperative Summary of the Day" archives.</p>
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# 2014

## POHNPEI (PONAPE)

### EASTERN CAROLINE ISLANDS, PACIFIC (PTTP)

Pohnpei, about 129 square miles in area, is a nearly circular island of volcanic origin, encircled by coral barrier reefs, and covered with lush, tropical vegetation. The island, located less than 500 miles north of the equator, rises from the Pacific Ocean to an elevation of 2,595 feet, the highest point in the Caroline Islands. The topography is a complicated system of ridges and valleys, interlaced with small rivers and intermittent streams, and covered with tall grasses, tropical trees and flowers, and the coconut palms which are the backbone of the island economy. The interior of the island is covered by a rain forest which acts as a watershed area supplying fresh water the year-round.

The Weather Station lies a little north of the center of a bowl-shaped valley, about 3 miles south of the Pacific Ocean. Encircling it on a radius of 1 to 3 miles are volcanic outcroppings which rise rapidly from the ocean to an average elevation of about 2,100 feet in the east, south, and southwest, but to only about 700 feet to the west and northwest. With the exception of the cliff area in the northwest, the vegetation is lush and extremely dense. The valley is relatively level compared to the rest of the island. A small stream, oriented northeast-southwest lies about one-eighth of a mile to the east of the station.

From about November to June the climate of Pohnpei is chiefly influenced by the northeasterly trade winds. Wind speeds in the vicinity of the weather station, Pohnpei, are reduced somewhat due to the surrounding terrain. By about April the trades begin to diminish in strength, and by July have given way to the lighter and more variable winds of the doldrums. Between July and November the island is frequently under the influence of the Intertropical Convergence Zone (ITCZ - also called the Intertropical Front) which has moved northward into the area. This is also the season when moist southerly winds and tropical disturbances, many of them associated with the ITCZ, are most frequent and when humidities are often oppressively high.

Rainfall at Pohnpei is heavy and frequent throughout the year, averaging 192 inches annually. The wettest period is April and May. Measurable rain (.01 inch or more) falls on about 300 days a year.

The temperature is remarkably uniform throughout the year, with only slightly more than 1 degree separating the averages of the warmest and coolest months. High temperatures normally range in the mid to upper 80s and lows in the low to mid 70s. Temperature extremes above 90 degrees and below 70 degrees have occurred in every month of the year. Humidities are usually high throughout the year.

On most days, cumulus clouds predominate and usually cover more than eight-tenths of the sky. Days are normally cloudier than nights. High clouds, such as cirrus or cirrostratus often form and are obscured by clouds at lower altitudes. Clouds at middle heights, usually altocumulus, sometimes combined with altostratus, occur quite frequently, especially if there are tropical disturbances in the vicinity.

Although Pohnpei is located within the spawning grounds of typhoons, the major typhoon tracks of the Western Pacific lie well to the north and west. Typhoons have caused extensive damage to crops and buildings on the island on several occasions.

The steep slopes surrounding the Weather Station reduce the wind speed. They can cause gentle up and downslope air currents which augment the land and sea breezes. The temperature and humidity are also greatly influenced by the reduced circulation and dense vegetation.

# Station History

POHNPEI, FM

NAME	Begin Date	End Date	Latitude	Longitude	Elevation Feet	Relocation	Platform
POHNPEI WSO	1982-01-01	1990-06-01	6° 58'	158° 13'	123		COOP
POHNPEI WSO	1951-07-01	1956-03-01	6° 58'	158° 13'	108		COOP
POHNPEI WSO	1990-06-01	Present	6° 58'	158° 13'	120		COOP
POHNPEI WSO	1956-03-01	1982-01-01	6° 58'	158° 13'	118		COOP

# Element History

Element	Begin Date	End Date	Frequency	Time Of Observation	Equipment *	Equipment * Modifications	Equipment Exposure
PRECIP	1958-01-14	Present	DAILY	2400	TB	RCRD	
PRECIP	1951-07-01	1958-01-14	DAILY	2400			
TEMP	1958-01-14	Present	DAILY	2400			
TEMP	1951-07-01	1958-01-14	DAILY	2400			

\* For explanation of codes and abbreviations see Station Metadata link below.

Other Station Information can be found at:

ASOS Implementation by NWS: <http://www.nws.noaa.gov/ops2/Surface/asos2implementation.htm>

Station Metadata website: <http://www.ncdc.noaa.gov/homr>

INQUIRES/COMMENTS CALL: (828) 271-4800, option 2

Fax Number : (828) 271-4876

TDD : (828) 271-4010

Email : [ncdc.orders@noaa.gov](mailto:ncdc.orders@noaa.gov)

NOAA/National Climatic Data Center

Attn: User Engagement & Services Branch

151 Patton Avenue

Asheville, NC 28801-5001

Visit our Web Site for other weather data: [www.ncdc.noaa.gov](http://www.ncdc.noaa.gov)