

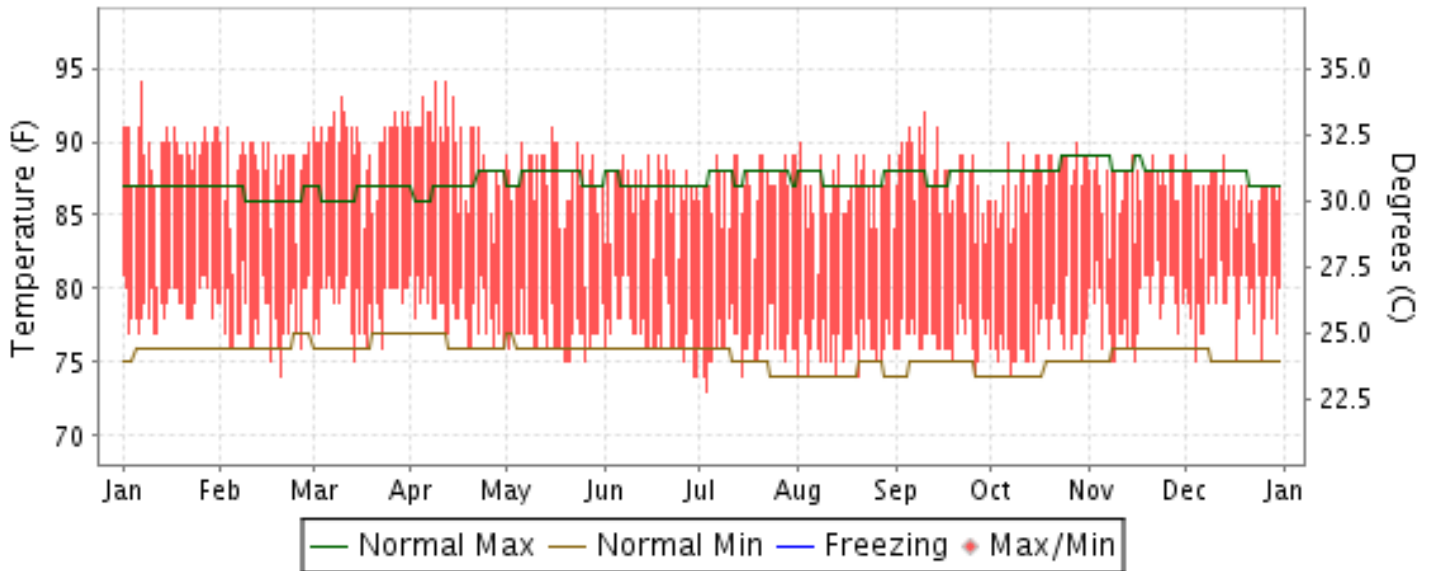


2012 LOCAL CLIMATOLOGICAL DATA ANNUAL SUMMARY WITH COMPARATIVE DATA

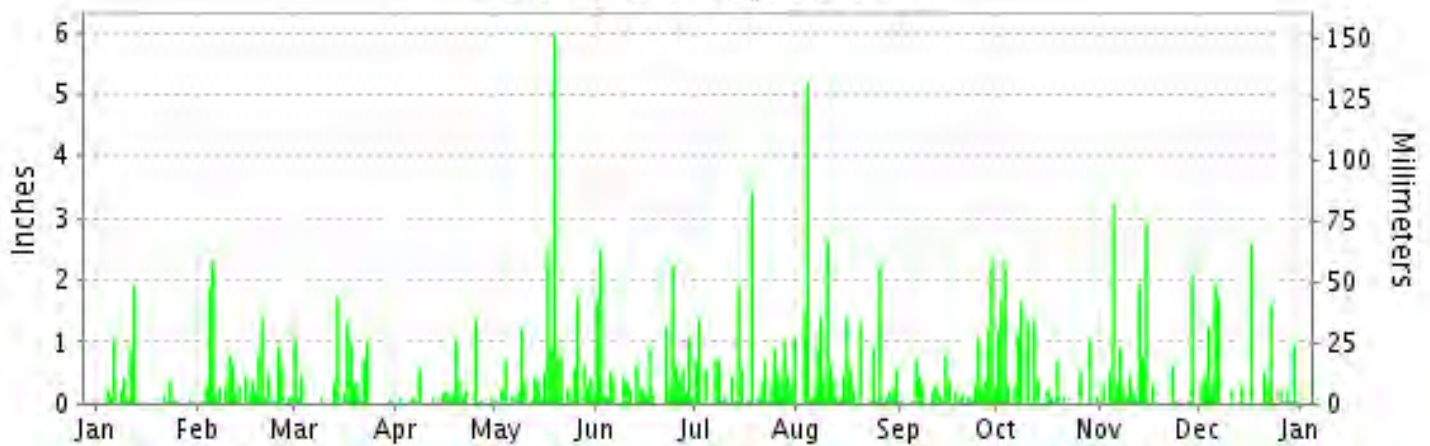
ISSN 0198-439X

WENO ISLAND, PACIFIC (PTKK)

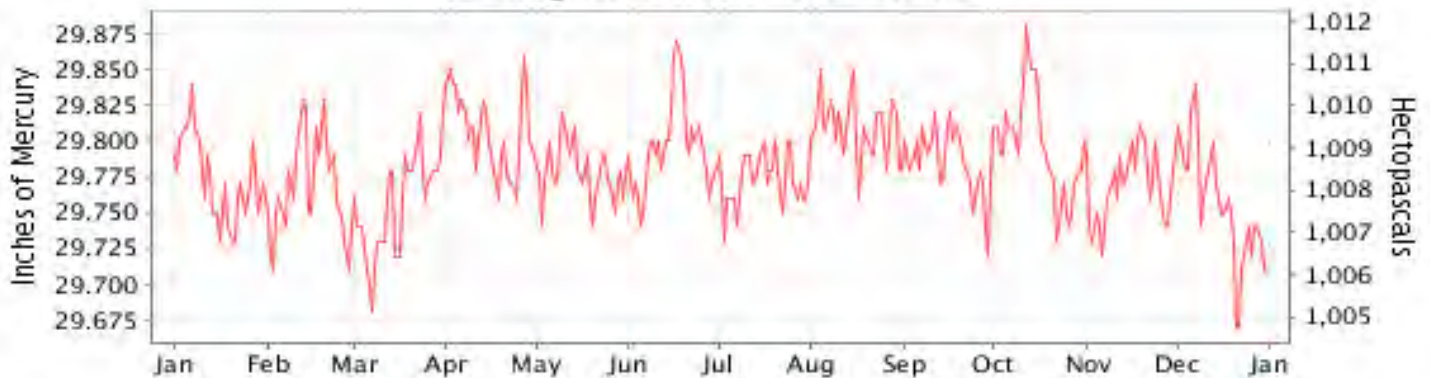
Daily Max/Min Temperature



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.

NATIONAL
OCEANIC AND
ATMOSPHERIC ADMINISTRATION

NATIONAL
ENVIRONMENTAL SATELLITE, DATA
AND INFORMATION SERVICE

NATIONAL
CLIMATIC DATA CENTER
ASHEVILLE, NORTH CAROLINA

Thomas R. Karl
DIRECTOR
NATIONAL CLIMATIC DATA CENTER

METEOROLOGICAL DATA FOR 2012

WENO ISLAND (PTKK)

LATITUDE: 7° 27'N LONGITUDE: 151° 49'E ELEVATION (FT): GRND: 5 BARO: 8 TIME ZONE: 150 E MER (UTC 10) WBAN: 40505

ELEMENT		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEAR	
TEMPERATURE °F	MEAN DAILY MAXIMUM	89.5	88.1	90.2	89.7	87.5	86.8	87.2	86.6	87.7	87.5	87.2	86.7	87.9	
	HIGHEST DAILY MAXIMUM	94	91	93	94	91	89	89	90	92	90	89	89	94	
	DATE OF OCCURRENCE	07	03	10	12+	15	20+	31+	02	10	28+	27+	13+	APR 12+	
	MEAN DAILY MINIMUM	78.9	77.9	78.8	78.4	76.8	77.2	76.2	76.1	76.7	76.6	78.6	79.0	77.6	
	LOWEST DAILY MINIMUM	77	74	75	76	75	74	73	74	74	74	75	75	73	
	DATE OF OCCURRENCE	12+	20	14	30+	26+	30+	03	20+	26	07	15+	25+	JUL 03	
	AVERAGE DRY BULB	84.2	83.0	84.5	84.1	82.2	82.0	81.7	81.4	82.2	82.1	82.9	82.9	82.8	
	MEAN WET BULB	76.4	76.7	76.8	77.5	77.8	77.4	77.4	77.3	77.6	77.6	77.6	77.2	77.3	
	MEAN DEW POINT	73.5	74.2	74.1	75.0	76.2	75.6	75.6	75.4	76.0	75.6	75.4	74.9	75.1	
	NUMBER OF DAYS WITH:														
	MAXIMUM >= 90°	20	8	25	19	5	0	0	1	7	2	0	0	87	
	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	601	531	612	579	537	517	523	514	524	536	547	560	6581	
RH	MEAN (PERCENT)	73	76	74	77	83	82	83	83	84	82	79	77	79	
	HOUR 04 LST	78	79	79	83	88	86	87	88	90	88	82	79	84	
	HOUR 10 LST	67	71	67	71	76	77	79	80	78	74	75	73	74	
	HOUR 16 LST	70	74	69	72	79	78	80	77	79	77	78	77	76	
	HOUR 22 LST	78	79	78	80	86	84	87	86	88	86	81	79	83	
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	2	0	0	0	2	3	3	3	1	4	5	4	27	
PR	MEAN STATION PRESS. (IN.)	29.77	29.77	29.76	29.81	29.78	29.80	29.77	29.81	29.79	29.80	29.77	29.76	29.78	
	MEAN SEA-LEVEL PRESS. (IN.)	29.78	29.78	29.77	29.81	29.79	29.80	29.78	29.82	29.79	29.80	29.78	29.76	29.79	
WINDS	RESULTANT SPEED (MPH)	10.3	8.4	8.9	6.8	3.2	4.2	3.3	1.8	1.0	1.3	7.3	9.9	5.1	
	RES. DIR. (TENS OF DEGS.)	05	05	05	06	08	06	08	26	16	05	06	05	06	
	MEAN SPEED (MPH)	11.3	10.2	10.5	9.0	7.2	8.1	7.3	7.2	6.7	7.9	9.4	11.2	8.8	
	PREVAIL.DIR.(TENS OF DEGS.)	04	04	04	04	04	04	06	31	04	04	04	04	04	
	MAXIMUM 2-MINUTE WIND														
	SPEED (MPH)	21	17	23	18	16	18	18	23	20	29	21	25	29	
	DIR. (TENS OF DEGS.)	04	04	05	06	05	17	12	30	22	25	20	30	25	
	DATE OF OCCURRENCE	10	28	13	19	27	29	03	10	29	03	29	20	OCT 03	
	MAXIMUM 3-SECOND WIND:														
	SPEED (MPH)	36	38	35	31	33	31	37	35	38	39	47	46	47	
DIR. (TENS OF DEGS.)	36	05	09	06	14	23	06	05	23	32	05	05	05		
DATE OF OCCURRENCE	09	18	22	19	20	22	08	11	29	03	15	04	NOV 15		
PRECIPITATION	WATER EQUIVALENT:														
	TOTAL (IN.)	5.74	13.13	8.87	5.02	19.56	15.27	16.92	21.79	10.04	14.68	15.30	13.09	159.41	
	GREATEST 24-HOUR (IN.)	1.92	2.33	1.74	1.39	5.99	2.48	3.43	5.17	2.36	2.31	3.24	2.59	5.99	
	DATE OF OCCURRENCE	12	05	14	25	19	02	18	04	29	03	05	17	MAY 19	
	NUMBER OF DAYS WITH:														
PRECIPITATION 0.01	20	25	18	19	28	26	28	27	26	22	21	20	280		
PRECIPITATION 0.10	9	22	13	13	21	24	20	20	19	17	15	15	208		
PRECIPITATION 1.00	2	3	4	2	4	5	5	7	3	8	4	5	52		
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) 2012 WENO ISLAND (PTKK)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1983-84	0	0	0	0	0	0	0	0	0	0	0	0	0
1984-85	0	0	0	0	0	0	0	0	0	0	0	0	0
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-	0	0	0	0	0	0	0	0	0	0	0	0	0

WBAN : 40505

COOLING DEGREE DAYS (base 65°F) 2012 WENO ISLAND (PTKK)

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1983	497	469	527	540	594	558	528	550	535	550	538	548	6434
1984	513	487	548	556	582	504	590	521	534	530	539	566	6470
1985	517	502	560	517	556	538	526	532	507	550	543	553	6401
1986	530	453	526	542	563	534	538	552	507	537	516	528	6326
1987	530	505	528	512	591	538	509	512	536	565	540	554	6420
1988	542	496	593	567	552	536	556	559	534	536	545	530	6546
1989	555	506	538	503	533	510	520	516	524	536	521	529	6291
1990	533	487	531	527	543	524	516	498	515	531	516	539	6260
1991	516	450	521	524	547	528	529	534	486	532	508	537	6212
1992	512	472	542	540	571	535	542	517	518	546	510	510	6315
1993	498	464	506	507	538	497	545	505	494	519	518	514	6105
1994	519	453	540	529	526	523	498	511	505	529	521	511	6165
1995	513	461	537	495	546	509	509	518	518	533	537	536	6212
1996	514	491	526	501	529	519	542	522	483	509	478	523	6137
1997	512	432	479	503	526	456	482	451	448	487	497	519	5792
1998	503	439	513	542	536	497	508	495	481	481	455	466	5916
1999	453	431	448	434	484	454	448	464	409	479	513	509	5526
2000	542	506	546	546	580	536	531	525	526	526	524	524	6412
2001	505	447	518	517	535	507	516	494	497	514	490	507	6047
2002	492	437	499	470	501	480	494	496	487	520	505	500	5881
2003	489	445	509	489	507	474	500	519	487	535	499	510	5963
2004	507	481	528	505	532	506	539	526	516	539	530	548	6257
2005	506	477	519	521	541	516	546	531	511	547	539	548	6302
2006	549	494	532	532	518	534	499	507	497	541	521	540	6264
2007	542	467	540	528	535	539	538	526	527	538	523	551	6354
2008	527	506	529	503	528	521	541	544	510	535	523	554	6321
2009	560	498	561	536	540	535	539	541	522	532	520	551	6435
2010	544	530	595	547	590	552	548	525	531	526	546	533	6567
2011	563	487	545	553	568	512	535	521	516	521	515	571	6407
2012	601	531	612	579	537	517	523	514	524	536	547	560	6581

SNOWFALL (inches) 2012 WENO ISLAND (PTKK)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1983-84	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
1984-85	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
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	T	0.0	0.0	0.0	0.0	0.0	0.0	0.0	T
2012-	0.0	0.0	0.0	0.0	0.0	0.0							
POR= 62 YRS	0.0	0.0	0.0	0.0	T	0.0	0.0	0.0	0.0	0.0	0.0	0.0	T

WBAN : 40505

REFERENCE NOTES :

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).

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).

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.

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

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:

<http://www.ncdc.noaa.gov/homr/>

SNOWFALL STOPPED MONTH & YEAR INDICATED ABOVE. NO FURTHER YEARS INCLUDED UNLESS RESTARTED.

NOTE:

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.

The 2012 Annual Publications were reproduced on 6/05/13 to correct two problems that occurred when the Publications were first produced on 02/28/13.

- 1) A small number of stations did not correctly show number of days with thunderstorms and heavy fog.
- 2) Climate Normals in the Annual Publications were based on a first edition of the 1981-2010 Normals release. With the release of Service Pack 1 (SP1) new normals for 83 stations are available and now included. Additional information on SP1 is available at:
<http://www1.ncdc.noaa.gov/pub/data/normals/1981-2010/status.txt>.

2012 WENO ISLAND PACIFIC (PTKK)

Truk Atoll, located in the Western Pacific about 500 miles north of the equator, is comprised of numerous small coral and high volcanic islands scattered over a large lagoon and surrounded by a 125 mile-long barrier reef. Moen Island, roughly triangular in shape and 7.3 square miles in area, is the second largest of the 19 volcanic islands. Its highest point is Mount Teroken, which rises to an elevation of 1,214 feet, and has dense, tropical forests covering its upper reaches and small streams descending its slopes.

The Weather Station is situated on northwestern Moen about 300 feet east of Truk Lagoon and immediately south of the approach end of the airport runway.

A steep-sided 754 foot hill lies a short distance northeast of the Weather Station, and a northeast to southwest trending mountain ridge, of which Mount Teroken is part, to the east. In funneling between these high points, the northeasterly trade winds are deflected to north-northeasterly, and at times generate local eddies with a southerly component near the Weather Station.

From about November to June the climate of Truk is chiefly influenced by the northeasterly trade winds, with average monthly speeds of 8 to 12 miles per hour. By about April, however, the trades begin to weaken, 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 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 Truk averages about 140 inches a year. A relatively dry period occurs from January to March, when monthly averages run below 8.50 inches. February is the driest month. Rainfall varies widely from year to year and seasonally. Annual totals at Truk have been as low as 120 inches and as high as 180 inches, while even during the ordinarily drier season of January to March, the monthly rainfall has been as much as 24 inches in individual years. However, it has also been less than 1 inch, so that extended dry spells are not uncommon.

The temperature is remarkably uniform throughout the year, with less than one-half degree separating the averages of the warmest and coolest months. With highs in the mid 80s and lows in the mid 70s, the daily range is about 10 degrees. Temperatures below 70 degrees are rare. Every month has had a high temperature of at least 90 degrees. Humidities are high throughout the year.

Although the major typhoon tracks of the Western Pacific lie well to the north and west of Truk, several of the storms have passed close to or over the island within recent years. The storms have caused widespread damage to buildings and to coconut palms and other crops, as well as wave damage to shorelines and coastal structures.

Station History

WENO ISLAND, FM

NAME	Begin Date	End Date	Latitude	Longitude	Elevation Feet	Relocation	Platform
TRUK MOEN ISLAND WSO AP	1956-01-01	1984-06-12	7° 28'	151° 51'	8		COOP
TRUK MOEN ISLAND WSO AP	1984-06-12	1985-10-04	7° 27'	151° 49'	5	875 FT SW	COOP
CHUUK WSO AP	1990-06-01	Present	7° 27'	151° 49'	5		COOP
MOEN ISLAND WB	1951-10-01	1954-01-01	7° 28'	151° 51'	8		COOP
TRUK WB AP	1954-01-01	1956-01-01	7° 28'	151° 51'	8		COOP
TRUK WSO AP	1985-10-04	1990-06-01	7° 27'	151° 49'	5		COOP

Element History

Element	Begin Date	End Date	Frequency	Time Of Observation	Equipment *	Equipment * Modifications	Equipment Exposure
PRECIP	1985-10-04	Present	DAILY	2400	TB	RCRD	
PRECIP	1985-10-04	Present	HOURLY	2400	TB	RCRD	
TEMP	1951-10-01	1985-10-04	DAILY	2400			
TEMP	1985-10-04	Present	DAILY	2400	MXMN		
PRECIP	1951-10-01	1985-10-04	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/asosimplementation.htm>

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

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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