

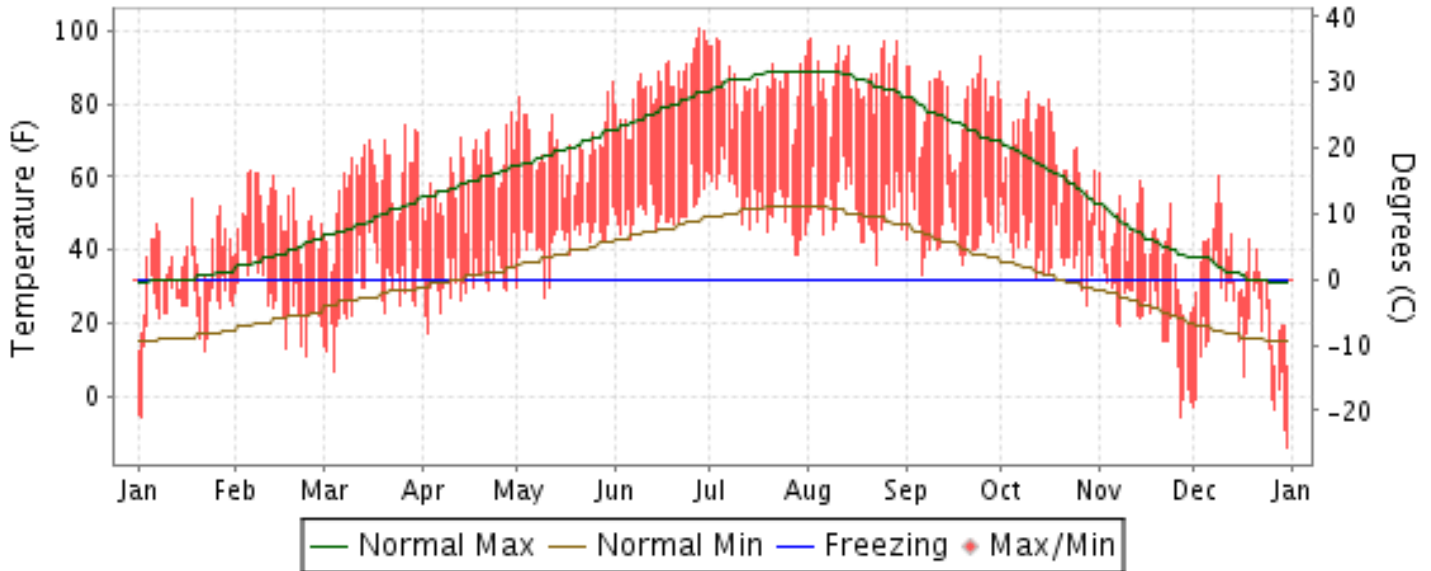


2015 LOCAL CLIMATOLOGICAL DATA ANNUAL SUMMARY WITH COMPARATIVE DATA

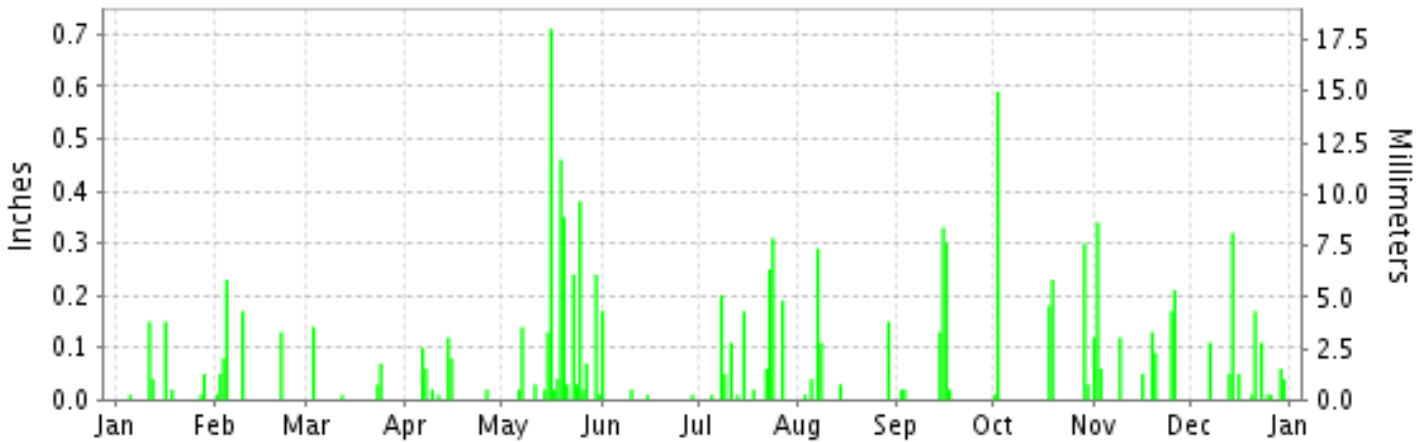
ISSN 0198-1803

POCATELLO, IDAHO (KPIH)

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 CENTERS for
ENVIRONMENTAL INFORMATION (NCEI)
ASHEVILLE, NORTH CAROLINA

Thomas R. Karl
DIRECTOR
NCEI

METEOROLOGICAL DATA FOR 2015

POCATELLO (KPIH)

LATITUDE: 42° 55'N LONGITUDE: 112° 34'W ELEVATION (FT): GRND: 4452 BARO: 4454 TIME ZONE: MOUNTAIN (UTC -7) WBAN: 24156

ELEMENT		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEAR	
TEMPERATURE °F	MEAN DAILY MAXIMUM	37.0	50.1	59.4	61.0	68.7	85.9	85.4	87.6	80.2	68.2	42.5	33.0	63.3	
	HIGHEST DAILY MAXIMUM	54	62	74	78	86	101	98	98	93	83	61	60	101	
	DATE OF OCCURRENCE	18	06	27	29	31	28	03	02	25	10	01	09	JUN 28	
	MEAN DAILY MINIMUM	23.2	27.0	28.9	31.7	42.7	50.6	52.9	51.3	44.9	40.4	21.7	16.7	36.0	
	LOWEST DAILY MINIMUM	-6	11	7	17	27	43	39	36	33	25	-6	-14	-14	
	DATE OF OCCURRENCE	02	23	04	03	10	06	29+	23	06	28	27	31	DEC 31	
	AVERAGE DRY BULB	30.1	38.6	44.1	46.3	55.7	68.3	69.2	69.5	62.6	54.3	32.1	24.9	49.6	
	MEAN WET BULB	28.4	33.6	36.0	37.9	48.1	55.8	56.5	55.2	49.4	46.4	28.1	23.0	41.5	
	MEAN DEW POINT	26.5	25.7	23.7	25.9	40.5	45.1	46.6	42.8	36.3	39.2	22.7	19.3	32.9	
	NUMBER OF DAYS WITH:														
	MAXIMUM >= 90°	0	0	0	0	0	9	8	13	3	0	0	0	0	33
	MAXIMUM <= 32°	9	0	0	0	0	0	0	0	0	0	5	15	29	
MINIMUM <= 32°	28	20	19	19	3	0	0	0	0	3	27	28	147		
MINIMUM <= 0°	2	0	0	0	0	0	0	0	0	0	3	6	11		
H/C	HEATING DEGREE DAYS	1074	734	637	553	283	28	23	16	102	327	976	1235	5988	
	COOLING DEGREE DAYS	0	0	0	0	4	135	161	161	38	3	0	0	502	
RH	MEAN (PERCENT)	89	65	48	50	63	48	51	43	43	62	73	79	60	
	HOUR 05 LST	93	80	71	76	85	75	78	65	67	83	83	81	78	
	HOUR 11 LST	86	54	38	39	47	35	36	28	31	49	62	72	48	
	HOUR 17 LST	88	53	30	32	49	29	32	29	26	53	71	81	48	
	HOUR 23 LST	92	70	49	57	74	57	59	51	50	67	79	83	66	
W/O	NUMBER OF DAYS WITH:														
	HEAVY FOG(VISBY <= 1/4 MI)	12	0	0	0	1	0	0	0	0	3	1	5	22	
	THUNDERSTORMS	0	0	0	1	14	5	10	7	2	2	0	1	42	
PR	MEAN STATION PRESS. (IN.)	25.71	25.56	25.58	25.44	25.40	25.47	25.51	25.52	25.49	25.54	25.51	25.46	25.52	
	MEAN SEA-LEVEL PRESS. (IN.)	30.37	30.15	30.13	29.96	29.87	29.89	29.94	29.94	29.94	30.04	30.13	30.12	30.04	
WINDS	RESULTANT SPEED (MPH)	1.9	3.7	6.7	6.8	0.7	3.7	3.8	3.3	4.8	4.7	4.8	6.4	4.2	
	RES. DIR. (TENS OF DEGS.)	24	23	23	23	19	24	23	23	23	22	23	22	23	
	MEAN SPEED (MPH)	6.1	10.1	10.0	10.8	7.9	8.1	8.0	7.8	8.0	8.2	9.5	10.1	8.7	
	PREVAIL.DIR.(TENS OF DEGS.)	03	21	21	23	04	24	21	19	21	21	23	22	23	
	MAXIMUM 2-MINUTE WIND														
	SPEED (MPH)	30	36	46	40	49	43	47	44	38	38	37	44	49	
	DIR. (TENS OF DEGS.)	23	19	26	25	25	25	29	23	22	24	24	24	25	
	DATE OF OCCURRENCE	16	07	28	14	30	01	23	04	04	01	18	21	MAY 30	
	MAXIMUM 3-SECOND WIND:														
	SPEED (MPH)	38	47	58	46	59	53	58	56	55	47	48	58	59	
DIR. (TENS OF DEGS.)	25	20	24	17	26	25	28	21	25	24	18	19	26		
DATE OF OCCURRENCE	16	07	28	14	30	01	23	14	02	01	15	10	MAY 30		
PRECIPITATION	WATER EQUIVALENT:														
	TOTAL (IN.)	0.43	0.67	0.25	0.41	2.94	0.21	1.38	0.63	0.82	1.34	1.29	0.94	11.31	
	GREATEST 24-HOUR (IN.)	0.15	0.31	0.14	0.20	0.80	0.17	0.32	0.37	0.45	0.60	0.46	0.36	0.80	
	DATE OF OCCURRENCE	16+	03-04	03	14-15	15-16	01	23-24	07-08	15-16	01-02	01-02	13-14	MAY 15-16	
	NUMBER OF DAYS WITH:														
PRECIPITATION 0.01	7	6	4	7	18	4	11	6	6	6	9	11	95		
PRECIPITATION 0.10	2	3	1	2	8	1	6	3	3	4	6	4	43		
PRECIPITATION 1.00	0	0	0	0	0	0	0	0	0	0	0	0	0		
SNOWFALL	SNOW,ICE PELLETS,HAIL	0.9	2.1	2.6	2.9	0.0	T	0.0	0.0	0.0	0.0	6.3	12.0	26.8	
	TOTAL (IN.)	0.6	2.1	2.6	1.9	0.0	T	0.0	0.0	0.0	0.0	3.6	5.6	5.6	
	GREATEST 24-HOUR (IN.)	16	21	03	15		15+					26	14	DEC 14	
	DATE OF OCCURRENCE	2	1	1	2	0	0	0	0	0	0	4	5	5	
	MAXIMUM SNOW DEPTH (IN.)	04+	21	04	15							30+	15	DEC 15	
	DATE OF OCCURRENCE														
NUMBER OF DAYS WITH:															
SNOWFALL >= 1.0	0	1	1	2	0	0	0	0	0	0	2	3	9		

HEATING DEGREE DAYS (base 65°F) 2015 POCATELLO (KPIH)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1987-88	46	31	144	445	854	1203	1348	926	843	485	340	38	6703
1988-89	1	3	229	295	888	1330	1408	1292	820	469	355	113	7203
1989-90	0	47	159	556	831	1183	1079	1022	766	438	399	139	6619
1990-91	3	20	53	526	813	1555	1406	786	813	610	425	122	7132
1991-92	3	1	176	533	960	1188	1201	776	639	407	154	97	6135
1992-93	23	63	175	417	1078	1323	1445	1240	890	612	226	235	7727
1993-94	136	67	219	539	1115	1200	1006	999	734	492	207	90	6804
1994-95	17	5	100	559	1058	1208	1057	790	800	607	394	200	6795
1995-96	25	27	186	556	677	1038	1145	988	784	581	403	87	6497
1996-97	2	30	270	579	832	1061	1158	959	784	673	264	83	6695
1997-98	54	12	148	594	891	1288	979	898	860	609	393	227	6953
1998-99	0	6	118	555	775	1305	1081	940	785	664	431	164	6824
1999-00	19	18	240	505	703	1188	1106	819	825	462	291	84	6260
2000-01	3	4	208	537	1170	1239	1475	1162	815	594	238	147	7592
2001-02	1	0	121	510	817	1338	1304	1294	996	548	364	130	7423
2002-03	1	31	190	689	968	1034	954	1007	730	628	363	106	6701
2003-04	0	11	206	435	987	1050	1396	1148	717	507	326	94	6877
2004-05	3	47	238	496	941	1073	1255	1037	803	567	356	196	7012
2005-06	1	23	233	527	892	1277	1065	1076	855	539	302	50	6840
2006-07	0	32	267	623	835	1215	1442	867	694	555	284	83	6897
2007-08	0	7	217	590	857	1208	1384	1092	957	726	397	157	7592
2008-09	1	12	187	569	766	1263	1227	1113	903	625	330	172	7168
2009-10	13	45	109	665	928	1380	1164	1025	861	603	505	120	7418
2010-11	25	43	151	447	978	1089	1318	1140	823	685	488	189	7376
2011-12	6	3	110	492	963	1330	1107	969	695	483	335	132	6625
2012-13	1	1	141	555	753	1106	1551	1003	791	624	301	90	6917
2013-	0	0	137	631	844	1388							
2013-14	0	0	137	631	844	1388	1112	868	731	559	270	110	6650
2014-15	2	33	143	424	927	1006	1074	734	637	553	283	28	5844
2015-	23	16	102	327	976	1235							

WBAN : 24156

COOLING DEGREE DAYS (base 65°F) 2015 POCATELLO (KPIH)

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
1986	0	0	0	0	17	110	100	185	4	0	0	0	416
1987	0	0	0	0	8	74	134	104	23	0	0	0	343
1988	0	0	0	0	8	181	261	123	25	0	0	0	598
1989	0	0	0	1	4	34	255	109	10	0	0	0	413
1990	0	0	0	0	0	68	194	152	79	0	0	0	493
1991	0	0	0	0	0	12	192	237	32	0	0	0	473
1992	0	0	0	0	15	73	103	212	11	2	0	0	416
1993	0	0	0	0	3	16	24	57	2	1	0	0	103
1994	0	0	0	1	4	78	195	228	27	0	0	0	533
1995	0	0	0	0	0	14	110	137	40	1	0	0	302
1996	0	0	0	0	0	36	194	109	8	0	0	0	347
1997	0	0	0	0	8	19	114	135	46	0	0	0	322
1998	0	0	0	0	0	8	237	192	77	0	0	0	514
1999	0	0	0	0	3	35	128	139	1	0	0	0	306
2000	0	0	0	0	7	48	196	221	31	0	0	0	503
2001	0	0	0	0	8	72	194	211	36	0	0	0	521
2002	0	0	0	0	16	80	266	71	31	0	0	0	464
2003	0	0	0	0	43	51	304	238	21	0	0	0	657
2004	0	0	0	0	4	32	178	112	5	0	0	0	331
2005	0	0	0	0	0	29	206	126	29	0	0	0	390
2006	0	0	0	0	10	66	292	115	12	0	0	0	495
2007	0	0	0	0	5	61	323	200	31	0	0	0	620
2008	0	0	0	0	9	57	213	149	1	0	0	0	429
2009	0	0	0	0	11	20	133	117	35	0	0	0	316
2010	0	0	0	0	0	38	151	131	5	0	0	0	325
2011	0	0	0	0	0	25	157	178	2	10	0	0	372
2012	0	0	0	0	4	81	253	214	8	0	0	0	560
2013	0	0	0	0	9	93	292	233	61	0	0	0	688
2014	0	0	0	0	0	20	247	119	35	0	0	0	421
2015	0	0	0	0	4	135	161	161	38	3	0	0	502

SNOWFALL (inches) 2015 POCATELLO (KPIH)

YEAR	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
1987-88	0.0	0.0	0.0	0.0	1.6	8.4	8.9	1.1	3.3	1.5	2.6	0.0	27.4
1988-89	0.0	0.0	0.0	0.0	7.7	17.0	6.2	12.0	5.9	0.3	0.5	0.0	49.6
1989-90	0.0	0.0	0.0	8.2	2.5	1.2	3.5	3.1	14.7	T	1.6	0.0	34.8
1990-91	0.0	T	0.0	0.1	3.8	15.9	8.0	1.5	8.3	9.8	1.8	0.0	49.2
1991-92	0.0	0.0	0.0	2.5	9.1	1.9	3.1	0.9	0.6	0.4	0.0	0.0	18.5
1992-93	0.0	0.0	0.0	0.1	15.2	19.9	29.6	21.3	1.5	5.5	0.2	T	93.3
1993-94	0.0	T	0.0	0.0	6.2	6.3	3.8	11.6	0.7	1.0	T	T	29.6
1994-95	0.0	0.0	0.0	T	4.4	10.1	6.2	4.4	3.0	1.8	T	0.4	30.3
1995-96	T	T	T	1.2	4.3	5.8	8.7	4.4	4.6	0.7	T	0.0	29.7
1996-97	T	0.0	0.0	3.9	1.4	19.9	10.4	1.2	6.0	0.3	T	0.0	43.1
1997-98	0.0	T	0.0	11.2	0.5	5.4	4.5	10.2	5.8	T	T	T	37.6
1998-99	0.0	0.0	0.0	T	2.7	7.5	9.6	3.2	1.3	3.3	4.4	0.0	32.0
1999-00	T	T	0.0	T	T	3.4	7.6	6.9	3.1	0.0	T	0.0	21.0
2000-01	0.0	0.0	T	0.5	4.5	3.7	11.2	5.4	3.8	2.5	0.0	0.0	31.6
2001-02	0.0	0.0	T	0.0	2.5	14.9	13.5	2.3	5.4	12.9	T	0.0	51.5
2002-03	0.0	0.0	0.0	1.7	0.2	3.0	1.0	5.8	0.4	3.9	T	0.0	16.0
2003-04	0.0	0.0	0.0	T	1.4	19.8	10.6	30.5	1.5	0.7	0.0	0.0	64.5
2004-05	0.0	0.0	0.0	0.2	5.5	7.8	16.8	3.0	1.8	4.9	0.0	0.0	40.0
2005-06	0.0	0.0	0.0	0.0	4.6	6.3	4.7	2.5	11.8	5.5	0.0	0.0	35.4
2006-07	0.0	0.0	0.0	1.5	5.0	5.9	4.0	3.7	0.2	2.0	T	T	22.3
2007-08	0.0	T	0.7	1.1	1.0	8.5	5.6	10.1	5.5	0.7	4.3	T	37.5
2008-09	0.0	0.0	0.0	6.7	T	21.9	9.2	6.3	8.2	3.1	0.0	T	55.4
2009-10	0.0	0.0	T	1.0	2.4	8.8	6.0	4.3	4.5	1.6	0.2	0.0	28.8
2010-11	0.0	0.0	0.0	T	17.0	5.1	12.0	8.5	7.9	2.4	0.1	0.0	53.0
2011-12	0.0	0.0	0.0	0.0	3.1	3.3	1.4	5.2	2.0	0.8	T	T	15.8
2012-13	0.0	0.0	0.0	2.2	4.9	12.5	7.0	7.0	1.1	3.1	0.0	0.0	37.8
2013-	0.0	0.0	0.0	T	1.5	8.1							
2013-14	0.0	0.0	0.0	T	1.5	8.1	2.6	6.7	7.2	3.3	0.0	0.0	29.4
2014-15	T	0.0	0.0	0.0	4.6	7.2	0.9	2.1	2.6	2.9	0.0	T	20.3
2015-	0.0	0.0	0.0	0.0	6.3	12.0							
POR= 77 YRS	T	T	T	1.7	4.6	8.6	9.0	6.6	5.4	3.6	0.5	T	40.0

WBAN : 24156

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: http://www.ncdc.noaa.gov/homr/ SNOWFALL STOPPED MONTH & YEAR INDICATED ABOVE. NO FURTHER YEARS INCLUDED UNLESS RESTARTED.</p> <p>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.</p>
---	---

2015 POCATELLO IDAHO (KPIH)

Pocatello is located in the Snake River Valley at the mouth of Portneuf Canyon at an elevation of about 4,500 feet above sea level. A desert composed of sand, lava rock, and craters, extends to the west, while to the east the ground level rises steadily towards the crests of the Continental Divide. Agriculture, which is practiced extensively in the Snake River Valley, depends upon irrigation for all crops because rainfall during the growing season is insufficient.

Except in autumn, which is the season of the finest weather in Pocatello, the main feature of the climate is its variety. In winter there are frequent periods of persistent southwest wind, with a resulting mildness that matches the winters of the north Pacific Coast. There are also periods of several days when the temperature stays below freezing and approaches or falls below zero.

During cold periods, precipitation falling as snow occasionally accumulates to a depth of a foot or more. Cloudy and unsettled weather prevails throughout the winter, with measurable amounts of precipitation on about one-third of the days.

In the spring there is a gradual warming. Normally, spring months are the wettest and windiest. Winds of 20 to 30 mph for days at a time are common.

The summer season begins with a relatively sudden break in the disagreeable spring weather. Home heating, usually discontinued about the first of June, is sometimes needed intermittently until the

first part of July. Suitable weather for outside evening activities is very uncertain during June, even though the afternoons may be mild. As night falls, the temperature often drops rapidly into the 40s, accompanied by a chilling wind from snows remaining on the nearby mountains. During the summer, precipitation usually falls as local showers, often accompanied by light to moderate thunderstorms and occasionally by hail. Damage by excessive precipitation, lightning, high winds, or hail is uncommon and quite localized. Long periods of extremely hot weather in July and August are also uncommon. Although afternoon temperatures may run into the 90s, nights are usually cool.

Exceptionally fine weather predominates during the autumn season. The sudden summer showers are gradually replaced by short periods of cloudy and unsettled weather with more general rains. Continuous home heating is not needed until mid-October. Evenings during September are ideal for outdoor activities, and pleasant afternoons are the rule until toward the end of November. The first cold wave may appear during late November but usually not until late December.

Based on the 1951-1980 period, the average first occurrence of 32 degrees Fahrenheit in the fall is September 20 and the average last occurrence in the spring is May 20.

Station History

POCATELLO, ID

NAME	Begin Date	End Date	Latitude	Longitude	Elevation Feet	Relocation	Platform
POCATELLO MUNICIPAL AP	1973-01-01	1981-12-31	42° 55'	-112° 36'	4454		COOP, WXSVC
POCATELLO REGIONAL AP	2001-05-22	2006-07-13	42° 55'	-112° 34'	4440		ASOS, COOP
POCATELLO REGIONAL AP	2006-07-13	2010-12-01	42° 55'	-112° 34'	4478		ASOS, COOP
POCATELLO MUNICIPAL AP	1948-01-01	1949-01-01	42° 52'	-112° 28'	4469		AIRWAYS, COOP
POCATELLO REGIONAL AP	2014-06-30	Present	42° 55'	-112° 34'	4452		ASOS, COOP
POCATELLO MUNICIPAL AP	1972-01-01	1973-01-01	42° 55'	-112° 36'	4454		AIRWAYS, COOP
POCATELLO MUNICIPAL AP	1995-12-01	1996-03-01	42° 55'	-112° 36'	4454		COOP
POCATELLO REGIONAL AP	1996-03-01	1996-06-15	42° 55'	-112° 34'	4454		ASOS, COOP
POCATELLO MUNICIPAL AP	1950-01-01	1972-01-01	42° 55'	-112° 36'	4449		AIRWAYS, COOP
POCATELLO REGIONAL AP	1996-06-15	2001-05-22	42° 55'	-112° 34'	4440	1 MI NE	ASOS, COOP
POCATELLO MUNICIPAL AP	1938-09-01	1948-01-01	42° 52'	-112° 28'			AIRWAYS
POCATELLO MUNICIPAL AP	1949-01-01	1950-01-01	42° 52'	-112° 28'	4449		AIRWAYS, COOP
POCATELLO MUNICIPAL AP	1981-12-31	1995-03-22	42° 55'	-112° 36'	4454		COOP
POCATELLO MUNICIPAL AP	1995-03-22	1995-12-01	42° 55'	-112° 36'	4454	200 FT SW	COOP
POCATELLO REGIONAL AP	2010-12-01	2014-06-30	42° 55'	-112° 34'	4478		ASOS, COOP

Element History

Element	Begin Date	End Date	Frequency	Time Of Observation	Equipment *	Equipment * Modifications	Equipment Exposure
PRECIP	1938-09-01	1959-08-05	HOURLY	UNKN			
PRECIP	1959-08-05	1985-01-23	HOURLY	2400			
TEMP	1985-01-25	1993-03-23	DAILY	2400	MXMN		
TEMP	1996-06-15	2001-05-22	DAILY	2400	HYGR		
TEMP	2001-05-22	2006-07-13	DAILY	2400	ATEMP		
TEMP	2006-07-13	2007-03-06	DAILY	2400	ATEMP		
WIND	2006-07-13	2007-03-06	HOURLY	UNKN	ANEMCUP		
TEMP	2007-03-06	Present	DAILY	2400	ATEMP		
PRECIP	2007-03-06	Present	HOURLY	2400	AHTB	RCRD;HTD	
TEMP	1959-08-05	1985-01-23	DAILY	2400			
TEMP	1985-01-23	1985-01-25	DAILY	2400	MXMN		
PRECIP	1985-01-25	1993-03-23	HOURLY	2400	UNIV	RCRD	ROOF
PRECIP	1993-03-23	1995-03-22	HOURLY	2400	UNIV	RCRD	ROOF
PRECIP	1995-03-22	1996-03-01	DAILY	2400	SRG		
WIND	1996-03-01	1996-06-15	HOURLY	UNKN	ANEMCUP		
PRECIP	1996-06-15	2001-05-22	HOURLY	2400	TB		
PRECIP	1996-06-15	2001-05-22	DAILY	2400	TB		
PRECIP	2006-07-13	2007-03-06	HOURLY	2400	AHTB	RCRD;HTD	
PRECIP	1995-03-22	1996-03-01	HOURLY	2400	UNIV	RCRD	
PRECIP	2007-03-06	Present	DAILY	2400	PCPNX		
PRECIP	1985-01-23	1985-01-25	DAILY	2400			
TEMP	1995-03-22	1996-03-01	DAILY	2400	HYGR		
PRECIP	1996-03-01	1996-06-15	HOURLY	2400	UNIV	RCRD	
WIND	1996-06-15	2001-05-22	HOURLY	UNKN	ANEMCUP		
WIND	2001-05-22	2006-07-13	HOURLY	UNKN	ANEMCUP		
PRECIP	2001-05-22	2006-07-13	DAILY	2400	AHTB	RCRD;HTD	
PRECIP	1959-08-05	1985-01-23	DAILY	2400			
PRECIP	1985-01-25	1993-03-23	DAILY	2400	SRG		
PRECIP	1993-03-23	1995-03-22	DAILY	2400	SRG		
TEMP	1996-03-01	1996-06-15	DAILY	2400	HYGR		
PRECIP	2001-05-22	2006-07-13	HOURLY	2400	AHTB	RCRD;HTD	
PRECIP	1938-09-01	1959-08-05	DAILY	UNKN			
TEMP	1938-09-01	1959-08-05	DAILY	UNKN			
PRECIP	1996-03-01	1996-06-15	DAILY	2400	SRG		
PRECIP	2006-07-13	2007-03-06	DAILY	2400	PCPNX		
PRECIP	1985-01-23	1985-01-25	HOURLY	2400	UNIV	RCRD	ROOF
TEMP	1993-03-23	1995-03-22	DAILY	2400	HYGR		
WIND	2007-03-06	Present	HOURLY	UNKN	ANEMSONIC		

* 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>

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

Fax Number : (828) 271-4876

TDD : (828) 271-4010

Email : ncdc.orders@noaa.gov

NOAA/National Centers for Environmental Information

Attn: User Engagement & Services Branch

151 Patton Avenue

Asheville, NC 28801-5001

Visit our Web Site for other weather data: www.ncdc.noaa.gov