

MEAN SNOWFALL MONTHLY

#STATION: ME170275 XNP AUGUSTA AP

1971-2000 Monthly Station Normals
Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 170275
Station Name, State, Division, Call: AUGUSTA AP ME 02 AUG
Latitude, Longitude, Elevation, Elements: 44 19 14 -069 47 50 350 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN	20.7
FEB	14.3
MAR	14.2
APR	5.0
MAY	T
JUN	0
JUL	0
AUG	0
SEP	T
OCT	.2
NOV	3.9
DEC	14.8

#STATION: ME170355 XNP BANGOR INTL AP

169

1971-2000 Monthly Station Normals
Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 170355
Station Name, State, Division, Call: BANGOR INTL AP ME 02 BGR
Latitude, Longitude, Elevation, Elements: 44 47 50 -068 49 07 148 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN	18.7
FEB	15.1
MAR	11.2
APR	4.5
MAY	T
JUN	0
JUL	0
AUG	0
SEP	T
OCT	0.1
NOV	3.3
DEC	14.1

#STATION: ME171175 XNP CARIBOU MUNICIPAL AP

170

1971-2000 Monthly Station Normals
Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 171175
Station Name, State, Division, Call: CARIBOU MUNICIPAL AP ME 01 CAR
Latitude, Longitude, Elevation, Elements: 46 52 01 -068 01 58 624 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN 27.0
FEB 20.7
MAR 19.7
APR 9.9
MAY 0.6
JUN T
JUL 0
AUG 0
SEP 0.1
OCT 1.1
NOV 11.7
DEC 25.2

#STATION: ME173892 XNP HOULTON INTL AP

171

1971-2000 Monthly Station Normals
Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 173892
Station Name, State, Division, Call: HOULTON INTL AP ME 01 HUL
Latitude, Longitude, Elevation, Elements: 46 07 23 -067 47 31 476 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN 22.8
FEB 17.7
MAR 18.2
APR 8.3
MAY 0.2
JUN 0
JUL 0
AUG 0
SEP T
OCT 0.8
NOV 8.1
DEC 20.5

1971-2000 Monthly Station Normals
Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 175304
Station Name, State, Division, Call: MILLINOCKET ME 01
Latitude, Longitude, Elevation, Elements: 45 39 01 -068 42 18 360 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN 22.9
FEB 18.0
MAR 17.4
APR 6.8
MAY T
JUN 0
JUL 0
AUG 0
SEP 0
OCT 0.4
NOV 6.7
DEC 18.9

1971-2000 Monthly Station Normals
Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 176905
Station Name, State, Division, Call: PORTLAND INTL AP ME 03 PWM
Latitude, Longitude, Elevation, Elements: 43 38 32 -070 18 16 45 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN 20.5
FEB 12.8
MAR 13.0
APR 3.2
MAY T
JUN 0
JUL 0
AUG 0
SEP T
OCT 0.1
NOV 3.2
DEC 13.6

1971-2000 Monthly Station Normals
Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 271683
Station Name, State, Division, Call: CONCORD MUNICIPAL AP NH 02 CON
Latitude, Longitude, Elevation, Elements: 43 11 43 -071 30 04 346 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN 18.9
FEB 12.9
MAR 11.5
APR 3.1
MAY T
JUN 0
JUL 0
AUG 0
SEP T
OCT 0.1
NOV 4.7
DEC 13.4

1971-2000 Monthly Station Normals
Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 274656
Station Name, State, Division, Call: LEBANON MUNICIPAL AP NH 02 LEB
Latitude, Longitude, Elevation, Elements: 43 38 00 -072 19 00 562 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN 18.7
FEB 14.2
MAR 11.8
APR 4.7
MAY T
JUN 0
JUL 0
AUG 0
SEP 0
OCT 0.1
NOV 5.3
DEC 17.9

1971-2000 Monthly Station Normals

Provided by National Climatic Data Center/NESDIS/NOAA

Station COOP ID: 275639
Station Name, State, Division, Call: MOUNT WASHINGTON NH 01 HIE
Latitude, Longitude, Elevation, Elements: 44 16 00 -071 18 00 6262 XNP

Mean Monthly Snowfall (tenths of an inch, T = Trace)

JAN	52.9
FEB	43.5
MAR	55.1
APR	43.0
MAY	12.5
JUN	1.3
JUL	T
AUG	0.2
SEP	2.2
OCT	13.7
NOV	41.2
DEC	49.9