

Wave I Weather Data

Title

Wave I Weather Data

Abstract

This file contains weather data for Wave I and III respondents based on the nearest weather station reporting data for the corresponding survey month and year.

Variables: 8

Observations: 20,745

Variables

Wave I Weather Data

- W1WR1 - WR: NUMBER DAYS WITH MIN. TEMP. <= 32 F
- W1WR2 - WR: NUMBER DAYS WITH MAX. TEMP. >= 90 F
- W1WR3 - WR: MONTHLY MEAN MINIMUM TEMP. (DEG. F)
- W1WR4 - WR: MONTHLY MEAN MAXIMUM TEMP. (DEG. F)
- W1WR5 - WR: MONTHLY MEAN TEMP. (DEG. F)
- W1WR6 - WR: TOTAL MONTHLY PRECIP. (INCHES)
- W1WR7 - WR: TOTAL MONTHLY SNOWFALL (INCHES)

W1WR1 - WR: NUMBER DAYS WITH MIN. TEMP. <= 32 F

Type	Numeric (Double)
W1WR1	Number of Days With Minimum Temperature <= 32 F

W1WR2 - WR: NUMBER DAYS WITH MAX. TEMP. >= 90 F

Type	Numeric (Double)
W1WR2	Number of Days With Maximum Temperature >= 90 F

W1WR3 - WR: MONTHLY MEAN MINIMUM TEMP. (DEG. F)

Type	Numeric (Double)
W1WR3	Monthly Mean Minimum Temperature

W1WR4 - WR: MONTHLY MEAN MAXIMUM TEMP. (DEG. F)

Type	Numeric (Double)
W1WR4	Monthly Mean Maximum Temperature

 W1WR5 - WR: MONTHLY MEAN TEMP. (DEG. F)

Type	Numeric (Double)
W1WR5	Monthly Mean Temperature

 W1WR6 - WR: TOTAL MONTHLY PRECIP. (INCHES)

Type	Numeric (Double)
W1WR6	Total Monthly Precipitation

 W1WR7 - WR: TOTAL MONTHLY SNOWFALL (INCHES)

Type	Numeric (Double)
W1WR7	Total Monthly Snowfall

Logical Products

 Wave I Weather Data

Data Layouts

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Wave I Weather Data

 W1WR1 - WR: NUMBER DAYS WITH MIN. TEMP. <= 32 F

Type	Numeric (Double)
W1WR1	Number of Days With Minimum Temperature <= 32 F

 W1WR2 - WR: NUMBER DAYS WITH MAX. TEMP. >= 90 F

Type	Numeric (Double)
W1WR2	Number of Days With Maximum Temperature >= 90 F

 W1WR3 - WR: MONTHLY MEAN MINIMUM TEMP. (DEG. F)

Type	Numeric (Double)
W1WR3	Monthly Mean Minimum Temperature

 W1WR4 - WR: MONTHLY MEAN MAXIMUM TEMP. (DEG. F)

Type	Numeric (Double)
W1WR4	Monthly Mean Maximum Temperature

 W1WR5 - WR: MONTHLY MEAN TEMP. (DEG. F)

Type	Numeric (Double)
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W1WR5	Monthly Mean Temperature
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W1WR6 - WR: TOTAL MONTHLY PRECIP. (INCHES)

Type	Numeric (Double)
W1WR6	Total Monthly Precipitation

W1WR7 - WR: TOTAL MONTHLY SNOWFALL (INCHES)

Type	Numeric (Double)
W1WR7	Total Monthly Snowfall

Physical Instances

Wave I Weather Data

Title	Wave I Weather Data
File Name	w1weath.sas7bdat
Case Quantity	20745
Variable Count	7

W1WR1 - WR: NUMBER DAYS WITH MIN. TEMP. <= 32 F

Type	Numeric (Double)
W1WR1	Number of Days With Minimum Temperature <= 32 F

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	0	31	0.4107013...	2.7350443...

W1WR2 - WR: NUMBER DAYS WITH MAX. TEMP. >= 90 F

Type	Numeric (Double)
W1WR2	Number of Days With Maximum Temperature >= 90 F

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	0	31	7.8107013...	9.1936823...

W1WR3 - WR: MONTHLY MEAN MINIMUM TEMP. (DEG. F)

Type	Numeric (Double)
W1WR3	Monthly Mean Minimum Temperature

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	12.9	84.5	60.785432...	9.6961688...

W1WR4 - WR: MONTHLY MEAN MAXIMUM TEMP. (DEG. F)

Type	Numeric (Double)
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W1WR4	Monthly Mean Maximum Temperature
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	27.5	112.3	81.537985...	9.7186035...

 W1WR5 - WR: MONTHLY MEAN TEMP. (DEG. F)

Type	Numeric (Double)
W1WR5	Monthly Mean Temperature

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	20.2	97.9	71.193256...	9.4534563...

 W1WR6 - WR: TOTAL MONTHLY PRECIP. (INCHES)

Type	Numeric (Double)
W1WR6	Total Monthly Precipitation

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	0	20.61	3.4898163...	3.3249357...

 W1WR7 - WR: TOTAL MONTHLY SNOWFALL (INCHES)

Type	Numeric (Double)
W1WR7	Total Monthly Snowfall

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	0	63	0.1471824...	2.3124370...