Wave I Climate File

Title

Wave I Climate File

Abstract

This file contains the climate data for Wave I and III respondents based on the nearest climate station. Information is available on precipitation, total snowfall, sky cover, temperature, and total hours of sunshine.

Variables: 25

Observations: 20,745

Variables

Wave I Climate File

- W1CL1 1 MEAN TOTAL PRECIP, JAN
- W1CL1_7 MEAN TOTAL PRECIP, JUL
- W1CL1_A MEAN TOTAL PRECIP, ANN
- W1CL2 1 MEAN TOTAL SNOWFALL, JAN
- W1CL2_7 MEAN TOTAL SNOWFALL, JUL
- W1CL2 A MEAN TOTAL SNOWFALL, ANN
- W1CL3_1 MEAN DAYTIME SKY COVER, JAN
- W1CL3_7 MEAN DAYTIME SKY COVER, JUL
- W1CL3 A MEAN DAYTIME SKY COVER, ANN
- W1CL4_1 MEAN SUNSHINE TOTAL HOURS, JAN
- W1CL4 7 MEAN SUNSHINE TOTAL HOURS, JUL
- W1CL4_A MEAN SUNSHINE TOTAL HOURS, ANN
- W1CL5_1 MEAN DAILY MAX TEMP, JAN
- W1CL5 7 MEAN DAILY MAX TEMP, JUL
- W1CL5_A MEAN DAILY MAX TEMP, ANN
- W1CL6_1 MEAN DAILY MIN TEMP, JAN
- W1CL6 7 MEAN DAILY MIN TEMP, JUL
- W1CL6 A MEAN DAILY MIN TEMP, ANN
- W1CL7 1 MEAN NUMBER DAYS MAX TEMP >= 90 F, JAN
- W1CL7 7 MEAN NUMBER DAYS MAX TEMP >= 90 F, JUL
- W1CL7_A MEAN NUMBER DAYS MAX TEMP >= 90 F, ANN
- W1CL8 1 MEAN NUMBER DAYS MIN TEMP <= 32 F, JAN
- W1CL8_7 MEAN NUMBER DAYS MIN TEMP <= 32 F, JUL
- W1CL8 A MEAN NUMBER DAYS MIN TEMP <= 32 F, ANN

🦠 W1CL1_1 - MEAN TOTAL PRECIP, JAN

Туре	Numeric (Double)
Description	Mean total precipitation, January - Reported in inches
W1CL1_1	Mean total precipitation, January - Reported in inches
OutputVariableName	output_W1CL1_1

Туре	Numeric (Double)
Description	Mean total precipitation, July - Reported in inches
W1CL1_7	Mean total precipitation, July - Reported in inches
OutputVariableName	output_W1CL1_7

W1CL1_A - MEAN TOTAL PRECIP, ANN

Туре	Numeric (Double)
Description	Mean total precipitation, annually - Reported in inches
W1CL1_A	Mean total precipitation, annually - Reported in inches
OutputVariableName	output_W1CL1_A

🌃 W1CL2 🛛 - MEAN TOTAL SNOWFALL, JAN

Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, January - Reported in inches
W1CL2_1	Mean total snowfall, January - Reported in inches
OutputVariableName	output_W1CL2_1

[™] W1CL2_7 - MEAN TOTAL SNOWFALL, JUL

Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, July - Reported in inches
W1CL2_7	Mean total snowfall, July - Reported in inches
OutputVariableName	output_W1CL2_7

SW1CL2_A - MEAN TOTAL SNOWFALL, ANN

Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, annually - Reported in inches
W1CL2_A	Mean total snowfall, annually - Reported in inches
OutputVariableName	output_W1CL2_A

[™] W1CL3_1 - MEAN DAYTIME SKY COVER, JAN	
Туре	Numeric (Double)
Description	Mean daytime sky cover, January - Reported as percent sky cover
W1CL3_1	Mean daytime sky cover, January - Reported as percent sky cover
OutputVariableName	output W1CL3 1

₩1CL3_7 - MEAN DAYTIME SKY COVER, JUL	
Туре	Numeric (Double)
Description	Mean daytime sky cover, July - Reported as percent sky cover
W1CL3_7	Mean daytime sky cover, July - Reported as percent sky cover
OutputVariableName	output_W1CL3_7

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Туре	Numeric (Double)
Description	Mean daytime sky cover, annually - Reported as percent sky cover
W1CL3_A	Mean daytime sky cover, annually - Reported as percent sky cover
OutputVariableName	output_W1CL3_A

W1CL4_1 - MEAN SUNSHINE TOTAL HOURS, JAN	
Туре	Numeric (Double)
Description	Mean sunshine total hours, January - Reported as mean monthly hours
W1CL4_1	Mean sunshine total hours, January - Reported as mean monthly hours
OutputVariableName	output_W1CL4_1

[™] W1CL4_7 - MEAN SUNSHINE TOTAL HOURS, JUL	
Туре	Numeric (Double)
Description	Mean sunshine total hours, July - Reported as mean monthly hours
W1CL4_7	Mean sunshine total hours, July - Reported as mean monthly hours
OutputVariableName	output_W1CL4_7

₩1CL4_A - MEAN SUNSHINE TOTAL HOURS, ANN	
Туре	Numeric (Double)
Description	Mean sunshine total hours, annually - Reported as mean monthly hours
W1CL4_A	Mean sunshine total hours, annually - Reported as mean monthly hours
OutputVariableName	output_W1CL4_A

🦠 W1CL5 1 - MEAN DAILY MAX TEMP, JAN

Туре	Numeric (Double)
Description	Mean daily maximum temperature, January - Reported in degrees Fahrenheit
W1CL5_1	Mean daily maximum temperature, January - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL5_1

SW1CL5_7 - MEAN DAILY MAX TEMP, JUL ■ TEMP | WITH TE

Туре	Numeric (Double)
Description	Mean daily maximum temperature, July - Reported in degrees Fahrenheit
W1CL5_7	Mean daily maximum temperature, July - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL5_7

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Туре	Numeric (Double)
Description	Mean daily maximum temperature, annually - Reported in degrees Fahrenheit
W1CL5_A	Mean daily maximum temperature, annually - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL5_A

⋘W1CL6_1 - MEAN DAILY MIN TEMP, JAN

Туре	Numeric (Double)
Description	Mean daily minimum temperature, January - Reported in degrees Fahrenheit
W1CL6_1	Mean daily minimum temperature, January - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL6_1

Туре	Numeric (Double)
Description	Mean daily minimum temperature, July - Reported in degrees Fahrenheit
W1CL6_7	Mean daily minimum temperature, July - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL6_7

🦠 W1CL6 A - MEAN DAILY MIN TEMP, ANN

Туре	Numeric (Double)
Description	Mean daily minimum temperature, annually - Reported in degrees Fahrenheit
W1CL6_A	Mean daily minimum temperature, annually - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL6_A

🦠 W1CL7_1 - MEAN NUMBER DAYS MAX TEMP >= 90 F, JAN

Туре	Numeric (Double)
Description	Mean number of days maximum temperature >= 90 F, January
W1CL7_1	Mean number of days maximum temperature >= 90 F, January
OutputVariableName	output_W1CL7_1

W1CL7_7 - MEAN NUMBER DAYS MAX TEMP >= 90 F, JUL Type Numeric (Double) Description Mean number of days maximum temperature >= 90 F, July W1CL7_7 Mean number of days maximum temperature >= 90 F, July

output_W1CL7_7

 ${\tt OutputVariableName}$

[™] W1CL7_A - MEAN NUMBER DAYS MAX TEMP >= 90 F, ANN	
Туре	Numeric (Double)
Description	Mean number of days maximum temperature >= 90 F, annually
W1CL7_A	Mean number of days maximum temperature >= 90 F, annually
OutputVariableName	output_W1CL7_A

[™] W1CL8_1 - MEAN NUMBER DAYS MIN TEMP <= 32 F, JAN	
Туре	Numeric (Double)
Description	Mean number of days minimum temperature <= 32 F, January
W1CL8_1	Mean number of days minimum temperature <= 32 F, January
OutputVariableName	output_W1CL8_1

Туре	Numeric (Double)
Description	Mean number of days minimum temperature <= 32 F, July
W1CL8_7	Mean number of days minimum temperature <= 32 F, July
OutputVariableName	output_W1CL8_7

[™] W1CL8_A - MEAN NUMBER DAYS MIN TEMP <= 32 F, ANN	
Туре	Numeric (Double)
Description	Mean number of days minimum temperature <= 32 F, annually
W1CL8_A	Mean number of days minimum temperature <= 32 F, annually
OutputVariableName	output_W1CL8_A

Logical Products

Data Layouts



Wave I Climate File

Wave I Climate File

W1CL1_1 - MEAN TOTAL PRECIP, JAN	
Туре	Numeric (Double)
Description	Mean total precipitation, January - Reported in inches
W1CL1_1	Mean total precipitation, January - Reported in inches
OutputVariableName	output_W1CL1_1

[™] W1CL1_7 - MEAN TOTAL PRECIP, JUL	
Туре	Numeric (Double)
Description	Mean total precipitation, July - Reported in inches
W1CL1_7	Mean total precipitation, July - Reported in inches
OutputVariableName	output_W1CL1_7

W1CL1_A - MEAN TOTAL PRECIP, ANN	
Туре	Numeric (Double)
Description	Mean total precipitation, annually - Reported in inches
W1CL1_A	Mean total precipitation, annually - Reported in inches
OutputVariableName	output_W1CL1_A

W1CL2_1 - MEAN TOTAL SNOWFALL, JAN	
Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, January - Reported in inches
W1CL2_1	Mean total snowfall, January - Reported in inches
OutputVariableName	output_W1CL2_1

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Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, July - Reported in inches
W1CL2_7	Mean total snowfall, July - Reported in inches
OutputVariableName	output_W1CL2_7

₩1CL2_A - MEAN TOTAL SNOWFALL, ANN	
Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, annually - Reported in inches
W1CL2_A	Mean total snowfall, annually - Reported in inches
OutputVariableName	output_W1CL2_A

W1CL3_1 - MEAN DAYTIME SKY COVER, JAN	
Туре	Numeric (Double)
Description	Mean daytime sky cover, January - Reported as percent sky cover
W1CL3_1	Mean daytime sky cover, January - Reported as percent sky cover
OutputVariableName	output W1CL3 1

W1CL3_7 - MEAN DAYTIME SKY COVER, JUL	
Туре	Numeric (Double)
Description	Mean daytime sky cover, July - Reported as percent sky cover
W1CL3_7	Mean daytime sky cover, July - Reported as percent sky cover
OutputVariableName	output_W1CL3_7

W1CL3_A - MEAN DAYTIME SKY COVER, ANN	
Туре	Numeric (Double)
Description	Mean daytime sky cover, annually - Reported as percent sky cover
W1CL3_A	Mean daytime sky cover, annually - Reported as percent sky cover
OutputVariableName	output_W1CL3_A

⋘W1CL4_1 - MEAN SUNSHINE TOTAL HOURS, JAN	
Туре	Numeric (Double)
Description	Mean sunshine total hours, January - Reported as mean monthly hours
W1CL4_1	Mean sunshine total hours, January - Reported as mean monthly hours
OutputVariableName	output_W1CL4_1

W1CL4_7 - MEAN SUNSHINE TOTAL HOURS, JUL	
Туре	Numeric (Double)
Description	Mean sunshine total hours, July - Reported as mean monthly hours
W1CL4_7	Mean sunshine total hours, July - Reported as mean monthly hours
OutputVariableName	output_W1CL4_7

🦠 W1CL4 A - MEAN SUNSHINE TOTAL HOURS, ANN

Туре	Numeric (Double)
Description	Mean sunshine total hours, annually - Reported as mean monthly hours
W1CL4_A	Mean sunshine total hours, annually - Reported as mean monthly hours
OutputVariableName	output_W1CL4_A

W1CL5 1 - MEAN DAILY MAX TEMP, JAN

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Туре	Numeric (Double)
Description	Mean daily maximum temperature, January - Reported in degrees Fahrenheit
W1CL5_1	Mean daily maximum temperature, January - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL5_1

★ W1CL5_7 - MEAN DAILY MAX TEMP, JUL

Туре	Numeric (Double)
Description	Mean daily maximum temperature, July - Reported in degrees Fahrenheit
W1CL5_7	Mean daily maximum temperature, July - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL5_7

⋘ W1CL5_A - MEAN DAILY MAX TEMP, ANN

Туре	Numeric (Double)
Description	Mean daily maximum temperature, annually - Reported in degrees Fahrenheit
W1CL5_A	Mean daily maximum temperature, annually - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL5_A

🤏 W1CI6 1 - MEAN DAILY MIN TEMP IAN

Туре	Numeric (Double)
Description	Mean daily minimum temperature, January - Reported in degrees Fahrenheit
W1CL6_1	Mean daily minimum temperature, January - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL6_1

[™] W1CL6_7 - MEAN DAILY MIN TEMP, JUL

Туре	Numeric (Double)
Description	Mean daily minimum temperature, July - Reported in degrees Fahrenheit
W1CL6_7	Mean daily minimum temperature, July - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL6_7

🥵 W1CL6_A - MEAN DAILY MIN TEMP, ANN

Туре	Numeric (Double)

Description	Mean daily minimum temperature, annually - Reported in degrees Fahrenheit
W1CL6_A	Mean daily minimum temperature, annually - Reported in degrees Fahrenheit
OutputVariableName	output_W1CL6_A

W1CL7 1 - MEAN NUMBER DAYS MAX TEMP >= 90 F, JAN

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Туре	Numeric (Double)
Description	Mean number of days maximum temperature >= 90 F, January
W1CL7_1	Mean number of days maximum temperature >= 90 F, January
OutputVariableName	output_W1CL7_1

🥵 W1CL7 7 - MEAN NUMBER DAYS MAX TEMP >= 90 F, JUL

Туре	Numeric (Double)
Description	Mean number of days maximum temperature >= 90 F, July
W1CL7_7	Mean number of days maximum temperature >= 90 F, July
OutputVariableName	output_W1CL7_7

₩1CL7_A - MEAN NUMBER DAYS MAX TEMP >= 90 F, ANN

Туре	Numeric (Double)
Description	Mean number of days maximum temperature >= 90 F, annually
W1CL7_A	Mean number of days maximum temperature >= 90 F, annually
OutputVariableName	output_W1CL7_A

W1CL8_1 - MEAN NUMBER DAYS MIN TEMP <= 32 F, JAN

Туре	Numeric (Double)
Description	Mean number of days minimum temperature <= 32 F, January
W1CL8_1	Mean number of days minimum temperature <= 32 F, January
OutputVariableName	output_W1CL8_1

₩1CL8_7 - MEAN NUMBER DAYS MIN TEMP <= 32 F, JUL

Туре	Numeric (Double)
Description	Mean number of days minimum temperature <= 32 F, July
W1CL8_7	Mean number of days minimum temperature <= 32 F, July
OutputVariableName	output_W1CL8_7

🥯 W1CL8 A - MEAN NUMBER DAYS MIN TEMP <= 32 F ANN

Туре	Numeric (Double)
Description	Mean number of days minimum temperature <= 32 F, annually
W1CL8_A	Mean number of days minimum temperature <= 32 F, annually

OutputVariableName	output W1CL8 A	
Outputvariableranie	04tp4t_W1010_X	

Physical Instances

Physical	Instances					
& Wave	e I Climate File	<u> </u>				
Title		Wave I Clima	te File			
File Name		w1climat.sas	7bdat			
Case Quant	ity	20745				
Variable Co	unt	24				
⋘ W1CL1	_1 - MEAN TOT	AL PRECIP, JAN				
Туре		Numeric (Dou	uble)			
Description		Mean total p	recipitation, Janu	ary - Reported in in	ches	
W1CL1_1		Mean total p	recipitation, Janu	ary - Reported in in	ches	
OutputVariableName output_W1CL1_1						
Valid	Invalid	Minimum	Maximum	Mean	StdDev	
20745	0	0.27	13.7	2.9890204	1.5322030	
⋘ W1CL1	_7 - MEAN TOT	AL PRECIP, JUL				
Туре		Numeric (Dou	Numeric (Double)			
Description		Mean total p	Mean total precipitation, July - Reported in inches			
W1CL1_7		Mean total p	Mean total precipitation, July - Reported in inches			
OutputVaria	ableName	output_W1Cl	L1_7			
Valid	Invalid	Minimum	Maximum	Mean	StdDev	
20745	0	0	8.82	3.4305350	1.9935252	
⋘ W1CL1	_A - MEAN TOT	AL PRECIP, ANN				
Type Numeric (Doub		uble)				
Description		Mean total p	recipitation, annu	ıally - Reported in iı	nches	
W1CL1_A		Mean total p	Mean total precipitation, annually - Reported in inches			
OutputVaria	ableName	output_W1Cl	L1_A			

★ W1CL2 1 - ME	EAN TOTAL S	SNOWFALL, JAN

Minimum

3.11

Invalid

0

Valid

20745

Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, January - Reported in inches

Maximum

91

Mean

37.851996...

StdDev

15.166689...

W1CL2_1	Mean total snowfall, January - Reported in inches
OutputVariableName	output_W1CL2_1

			Frequency	% of total	% of valid
Missing	99999	Data Not Available	278	1.34%	
		Total	278	1.34%	

Valid	Invalid	Minimum	Maximum
20467	278	0	42.1

🦠 W1CL2 7 - MEAN TOTAL SNOWFALL, JUL

Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, July - Reported in inches
W1CL2_7	Mean total snowfall, July - Reported in inches
OutputVariableName	output_W1CL2_7

			Frequency	% of total	% of valid
Missing	99999	Data Not Available	278	1.34%	
		Total	278	1.34%	

Valid	Invalid	Minimum	Maximum
20467	278	0	0

ॐ W1CL2_A - MEAN TOTAL SNOWFALL, ANN

Туре	Code
Measurement Unit	numeric
Description	Mean total snowfall, annually - Reported in inches
W1CL2_A	Mean total snowfall, annually - Reported in inches
OutputVariableName	output_W1CL2_A

			Frequency	% of total	% of valid
Missing	99999	Data Not Available	278	1.34%	
		Total	278	1.34%	

Valid	Invalid	Minimum	Maximum
20467	278	0	150.9

🥉 W1CL3 1 - MEAN DAYTIME SKY COVER, JAN

Туре	Numeric (Double)
Description	Mean daytime sky cover, January - Reported as percent sky cover
W1CL3_1	Mean daytime sky cover, January - Reported as percent sky cover

OutputVaria	bleName	output_W1C	output_W1CL3_1				
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	45	87	64.713569	9.6221920		
	_7 - MEAN DAN	TIME SKY COVE	R, JUL				
Туре		Numeric (Do	Numeric (Double)				
Description		Mean daytim	e sky cover, July -	Reported as perce	ent sky cover		
W1CL3_7		Mean daytim	e sky cover, July -	Reported as perce	ent sky cover		
OutputVaria	bleName	output_W1C	L3_7				
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	13	84	53.126536	12.628973		
⋘ W1CL3_	_A - MEAN DA`	ytime sky cove	R, ANN				
Туре		Numeric (Do	uble)				
Description		Mean daytim	e sky cover, annu	ally - Reported as	percent sky cover		
W1CL3_A		Mean daytim	e sky cover, annu	ally - Reported as	percent sky cover		
OutputVaria	bleName	output_W1C	output_W1CL3_A				
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	30	80	58.068594	9.6838756		
⋘ W1CL4_	_1 - MEAN SUN	NSHINE TOTAL H	OURS, JAN				
Туре		Numeric (Do	Numeric (Double)				
Description		Mean sunshi	Mean sunshine total hours, January - Reported as mean monthly hours				
W1CL4_1		Mean sunshi	Mean sunshine total hours, January - Reported as mean monthly hours				
OutputVaria	bleName	output_W1C	L4_1				
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	86	268	164.44926	43.129645		
[™] W1CL4_	_7 - MEAN SUN	NSHINE TOTAL H	OURS, JUL				
Туре		Numeric (Do	Numeric (Double)				
Description		Mean sunshi	Mean sunshine total hours, July - Reported as mean monthly hours				
W1CL4_7		Mean sunshi	Mean sunshine total hours, July - Reported as mean monthly hours				
OutputVaria	bleName	output_W1C	output_W1CL4_7				
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	145	440	307.24801	44.469155		
⋘ W1CL4_	_A - MEAN SUI	NSHINE TOTAL H	OURS, ANN				
Туре		Numeric (Do	Numeric (Double)				
71: -		13 (30.	Trainerie (Boubie)				

Description		Mean sunshi	Mean sunshine total hours, annually - Reported as mean monthly hours					
W1CL4_A		Mean sunshi	Mean sunshine total hours, annually - Reported as mean monthly hours					
OutputVariable	Name	output_W1C	L4_A					
Valid	Invalid	Minimum	Maximum	Mean	StdDev			
20745	0	1488	4015	2751.0194	414.12973			
% W1CL5_1	- MEAN DAII	_Y MAX TEMP, JA	AN					
Туре		Numeric (Do	Numeric (Double)					
Description	Mean daily maximum temperature, January - Reported in degrees Fah			hrenheit				
W1CL5_1		Mean daily m	naximum tempera	ture, January - Rep	orted in degrees Fa	hrenheit		
OutputVariable	Name	output_W1C	L5_1					
Valid	Invalid	Minimum	Maximum	Mean	StdDev			
20745	0	15.8	77.9	48.099006	14.576150			
⋘ W1CL5_7	- MEAN DAII	_Y MAX TEMP, JI	JL					
Туре		Numeric (Do	Numeric (Double)					
Description		Mean daily m	Mean daily maximum temperature, July - Reported in degrees Fahrenheit					
W1CL5_7		Mean daily m	Mean daily maximum temperature, July - Reported in degrees Fahrenheit					
OutputVariable	Name	output_W1C	output_W1CL5_7					
Valid	Invalid	Minimum	Maximum	Mean	StdDev			
20745	0	70	107.5	86.275758	6.1102896			
⋘ W1CL5_A	- MEAN DAI	LY MAX TEMP, A	NN					
Туре		Numeric (Do	uble)					
Type			•					
Description		Mean daily m		ture, annually - Re	ported in degrees			
		Fahrenheit	naximum tempera	ture, annually - Re ture, annually - Re				
Description	Name	Fahrenheit Mean daily m	naximum tempera					
Description W1CL5_A	Name	Fahrenheit Mean daily m Fahrenheit	naximum tempera					
Description W1CL5_A OutputVariable		Fahrenheit Mean daily m Fahrenheit output_W1C	naximum tempera naximum tempera L5_A	ture, annually - Re	ported in degrees			
Description W1CL5_A OutputVariable Valid 20745	Invalid 0	Fahrenheit Mean daily m Fahrenheit output_W1C	naximum tempera naximum tempera L5_A Maximum 87.9	ture, annually - Re	ported in degrees StdDev			
Description W1CL5_A OutputVariable Valid 20745	Invalid 0	Fahrenheit Mean daily m Fahrenheit output_W1C	naximum tempera naximum tempera L5_A Maximum 87.9	ture, annually - Re	ported in degrees StdDev			
Description W1CL5_A OutputVariable Valid 20745 W1CL6_1	Invalid 0	Fahrenheit Mean daily m Fahrenheit output_W1C Minimum 49.8 Y MIN TEMP, JA Numeric (Doi	naximum tempera naximum tempera L5_A Maximum 87.9	Mean 68.401301	ported in degrees StdDev	nrenheit		
Description W1CL5_A OutputVariable Valid 20745 W1CL6_1 Type	Invalid 0	Fahrenheit Mean daily m Fahrenheit output_W1C Minimum 49.8 Y MIN TEMP, JA Numeric (Door Mean daily m	naximum tempera naximum tempera L5_A Maximum 87.9 NN uble) ninimum tempera	Mean 68.401301	StdDev 8.4501232			
Description W1CL5_A OutputVariable Valid 20745 W1CL6_1 Type Description	Invalid 0 - MEAN DAII	Fahrenheit Mean daily m Fahrenheit output_W1C Minimum 49.8 Y MIN TEMP, JA Numeric (Door Mean daily m	naximum tempera naximum tempera L5_A Maximum 87.9 N uble) ninimum tempera	Mean 68.401301	StdDev 8.4501232 orted in degrees Fal			

20745	0	-6.3	65.3	28.737020	13.581486		
⋘ W1CL6_7 -	MEAN DAILY N	MIN TEMP, JUL					
Туре		Numeric (Double)					
Description		Mean daily min	imum temperatur	e, July - Reported	in degrees Fahrenhei	it	
W1CL6_7		Mean daily min	imum temperatur	e, July - Reported	in degrees Fahrenhei	it	
OutputVariable	Name	output_W1CL6_7					
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	40.2	80.7	65.064637	6.4865956		
⋘ W1CL6_A -	⋘W1CL6_A - MEAN DAILY MIN TEMP, ANN						
Туре		Numeric (Doubl	e)				
Description		Mean daily min	imum temperatur	e, annually - Repo	orted in degrees Fahre	enheit	
W1CL6_A		Mean daily min	imum temperatur	e, annually - Repo	orted in degrees Fahre	enheit	
OutputVariable	Name	output_W1CL6_	_A				
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	20.9	71.2	47.450508	8.6600028		
Туре		Numeric (Double)					
Description		Mean number of days maximum temperature >= 90 F, January					
W1CL7_1		Mean number of days maximum temperature >= 90 F, January					
OutputVariable	Name	output_W1CL7_	_1				
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	0	0	0	0		
% W1CL7_7 -	MEAN NUMBE	er days max t	EMP >= 90 F, J	UL			
Туре		Numeric (Double)					
Description		Mean number of days maximum temperature >= 90 F, July					
W1CL7_7		Mean number of days maximum temperature >= 90 F, July					
OutputVariable	Name	output_W1CL7_7					
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	0	31	11.440780	9.0997056		
⋘ W1CL7_A -	- MEAN NUMBE	ER DAYS MAX T	EMP >= 90 F, A	NN			
Туре		Numeric (Doubl	e)				
Description		Mean number of days maximum temperature >= 90 F, annually					
W1CL7_A		Mean number of days maximum temperature >= 90 F, annually					

OutputVariable	tputVariableName output_W1CL7_A						
Valid	Invalid	Minimum	Maximum	Mean	StdDev		
20745	0	0	175	38.701325	36.008794		
⋘ W1CL8_1	- MEAN NUMBE	ER DAYS MIN TE	EMP <= 32 F, J <i>P</i>	AN			
Туре		Numeric (Doubl	Numeric (Double)				
Description		Mean number of days minimum temperature <= 32 F, January					
W1CL8_1		Mean number o	of days minimum t	temperature <= 3	2 F, January		
OutputVariable	Name	output_W1CL8_	_1				
Valid	Invalid	Minimum	A41 :				
20745	0	0	Maximum 31	Mean 17.910436	StdDev 10.760481		
	- MEAN NUMBE			JL			
Туре		Numeric (Double)					
Description		Mean number o	of days minimum t	temperature <= 3	2 F, July		
W1CL8_7		Mean number o	of days minimum t	temperature <= 3	2 F, July		
OutputVariable	Name	output_W1CL8_	_7				
Valid	Invalid	Minimum	Minimum Maximum Mean StdDev				
20745	0	0	1	0.0084839	0.0917191		
[™] W1CL8_A - MEAN NUMBER DAYS MIN TEMP <= 32 F, ANN							
Туре		Numeric (Doubl	e)				
Description		Mean number of days minimum temperature <= 32 F, annually					
W1CL8_A		Mean number of days minimum temperature <= 32 F, annually					

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	0	257	74.593106	55.588948

output_W1CL8_A

OutputVariableName