Data Layouts

Wave I Climate File

Wave I Climate File

W1CL1_1 - MEAN TOTAL PRECIP, JAN

Type	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

Type	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

Type	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

Type	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

Type	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

W1CL2_A - MEAN TOTAL SNOWFALL, ANN

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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

Type	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
OutputVariableName	output_W1CL7_7

W1CL7_A - MEAN NUMBER DAYS MAX TEMP >= 90 F, ANN

Type	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

Type	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

W1CL8_7 - MEAN NUMBER DAYS MIN TEMP <= 32 F, JUL

Type	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

Type	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