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ClimateNA_MAP

-- An Interactive Platform for Visualization and Data Access

Coordinates Input (**click on the map** or type in coordinates)

Latitude	48.98	Longitude	-115.02
Elev (m)	1000	Historical	Select a period
Future	Select a GCM and a period		

Quick Tutorial | Help | Calculate

Annual Variables	Seasonal Variables	Monthly Variables

Append to ClimateData.csv Count 0 Save Clear

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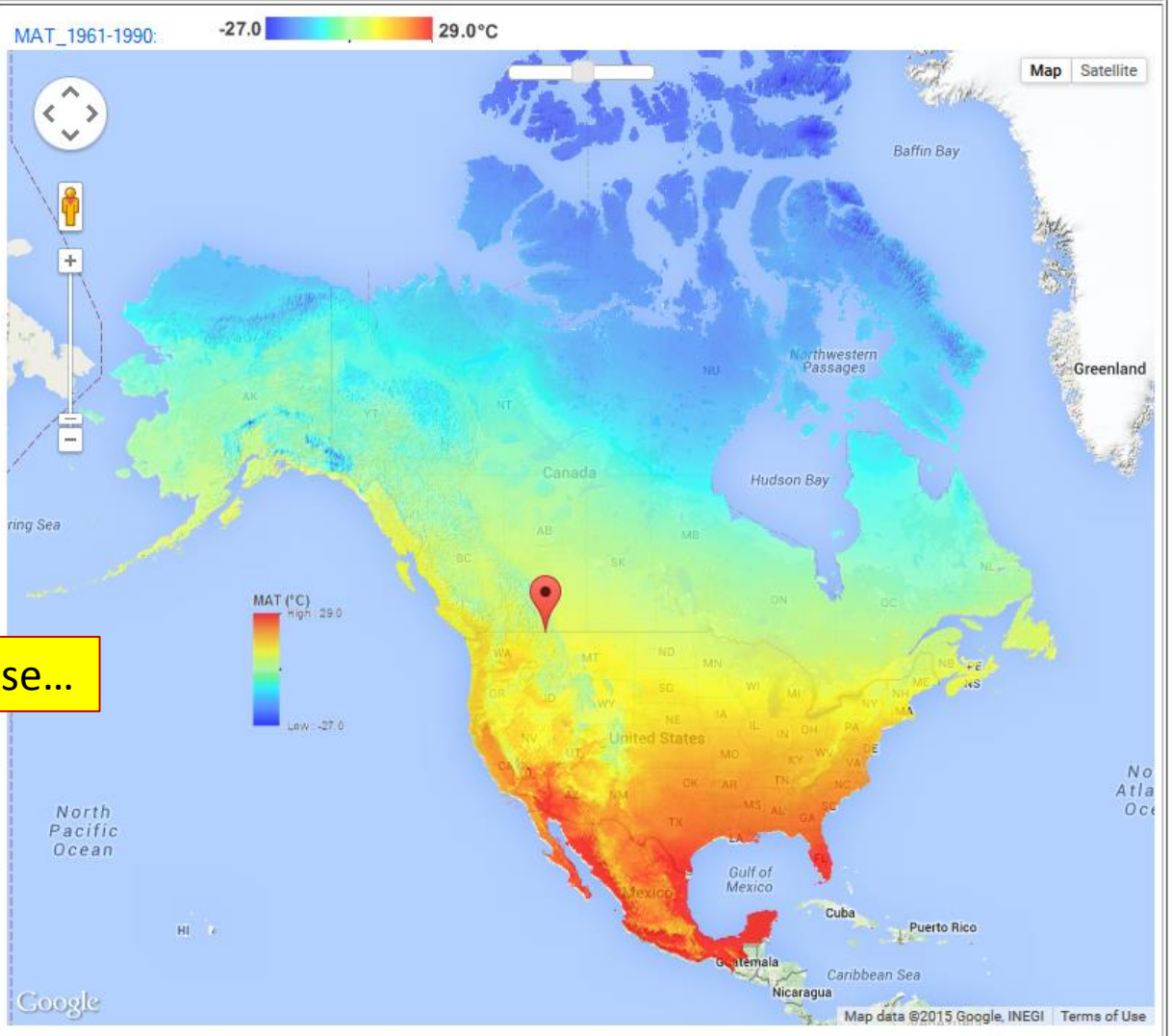
The default page. Next page please…

Overlays: Climate maps | Species ranges | Transparency(%): 0 25 50 75 100 25

Forestry



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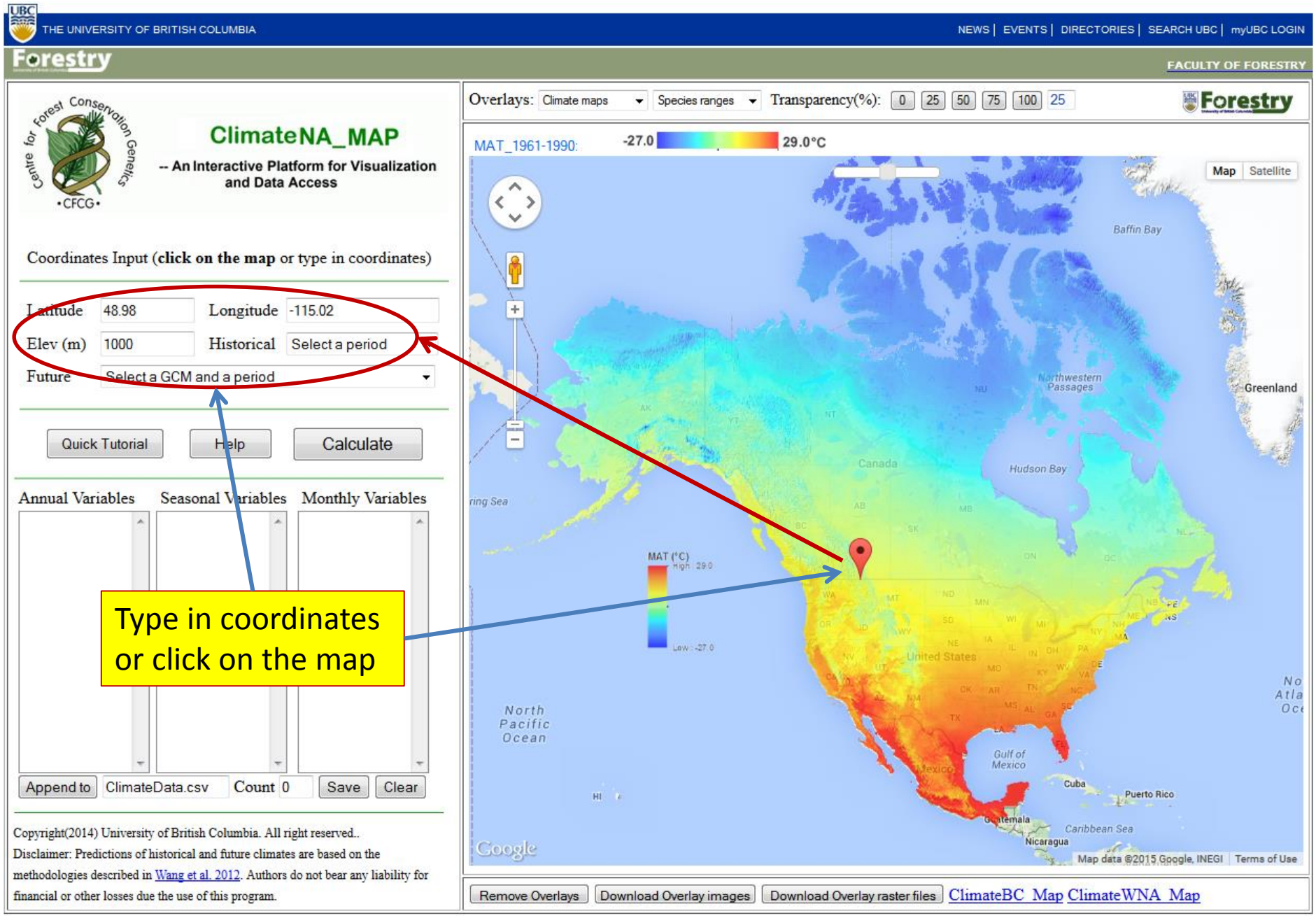
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ClimateNA_MAP
-- An Interactive Platform for Visualization and Data Access
Coordinates Input (click on the map or type in coordinates)
Latitude 48.98
Longitude -115.02
Elev (m) 1000
Historical Select a period
Future Select a GCM and a period
Quick Tutorial
Help
Calculate
Annual Variables
Seasonal Variables
Monthly Variables
Append to ClimateData.csv
Count 0
Save
Clear
Type in coordinates or click on the map
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Overlays: Climate maps
Species ranges
Transparency(%): 0 25 50 75 100 25
Forestry
MAT_1961-1990: -27.0 29.0°C
Map
Satellite
Baffin Bay
Greenland
Northwestern Passages
Canada
Hudson Bay
United States
North Pacific Ocean
Gulf of Mexico
Cuba
Puerto Rico
Caribbean Sea
Nicaragua
MAT (°C)
High : 29.0
Low : -27.0
Google
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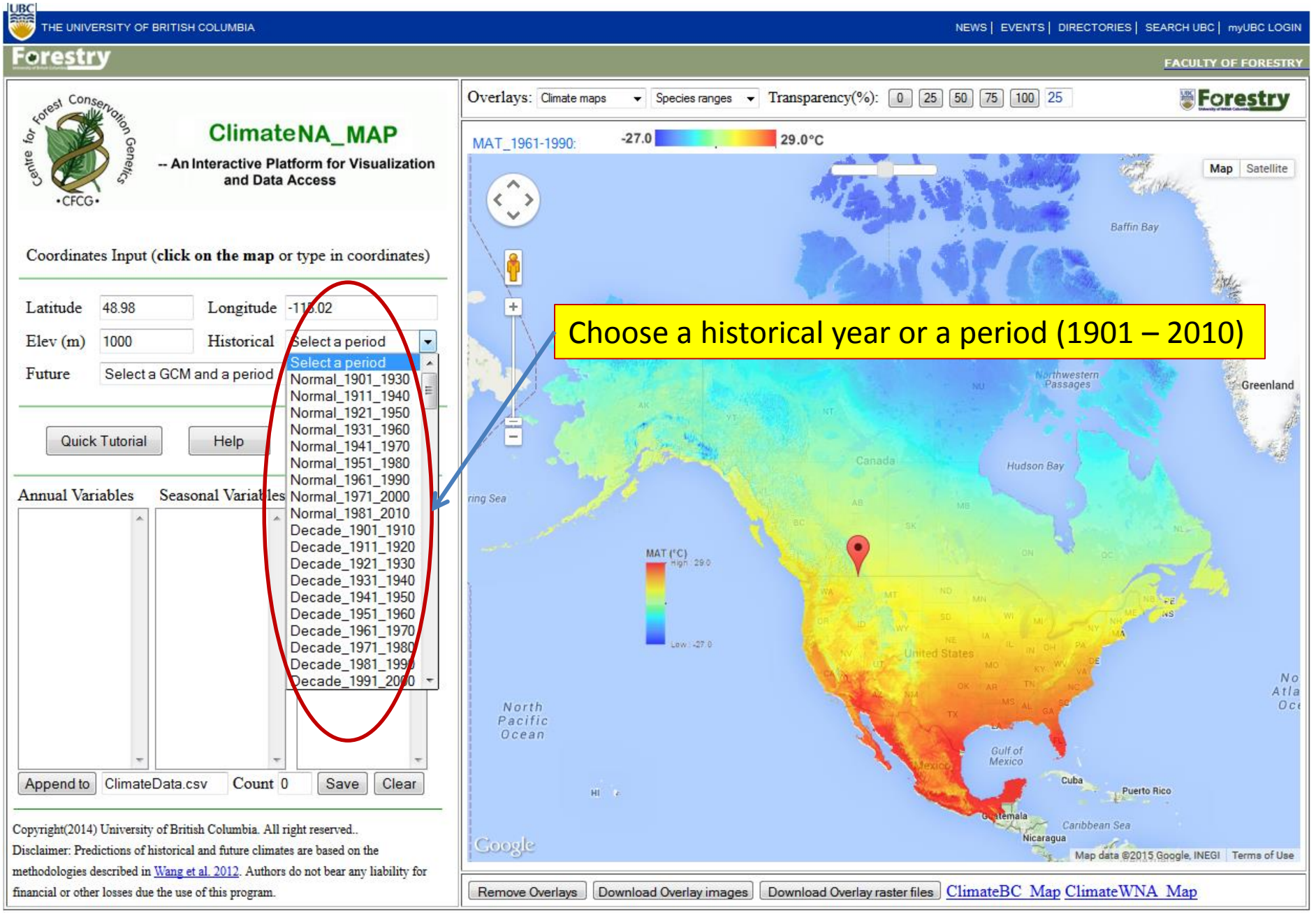
ClimateBC_Map
ClimateWNA_Map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ClimateNA_MAP
-- An Interactive Platform for Visualization and Data Access
Coordinates Input (click on the map or type in coordinates)
Latitude 48.98
Longitude -115.02
Elev (m) 1000
Historical Select a period
Future Select a GCM and a period
Select a period
Normal_1901_1930
Normal_1911_1940
Normal_1921_1950
Normal_1931_1960
Normal_1941_1970
Normal_1951_1980
Normal_1961_1990
Normal_1971_2000
Normal_1981_2010
Decade_1901_1910
Decade_1911_1920
Decade_1921_1930
Decade_1931_1940
Decade_1941_1950
Decade_1951_1960
Decade_1961_1970
Decade_1971_1980
Decade_1981_1990
Decade_1991_2000
Quick Tutorial
Help
Annual Variables
Seasonal Variables
Append to ClimateData.csv
Count 0
Save
Clear
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Overlays: Climate maps
Species ranges
Transparency(%): 0 25 50 75 100 25
Forestry
MAT_1961-1990: -27.0 29.0°C
Map Satellite
Choose a historical year or a period (1901 – 2010)
Baffin Bay
Greenland
Northwestern Passages
Canada
Hudson Bay
MAT (°C)
High : 29.0
Low : -27.0
United States
North Pacific Ocean
Gulf of Mexico
Cuba
Puerto Rico
Caribbean Sea
Nicaragua
Google
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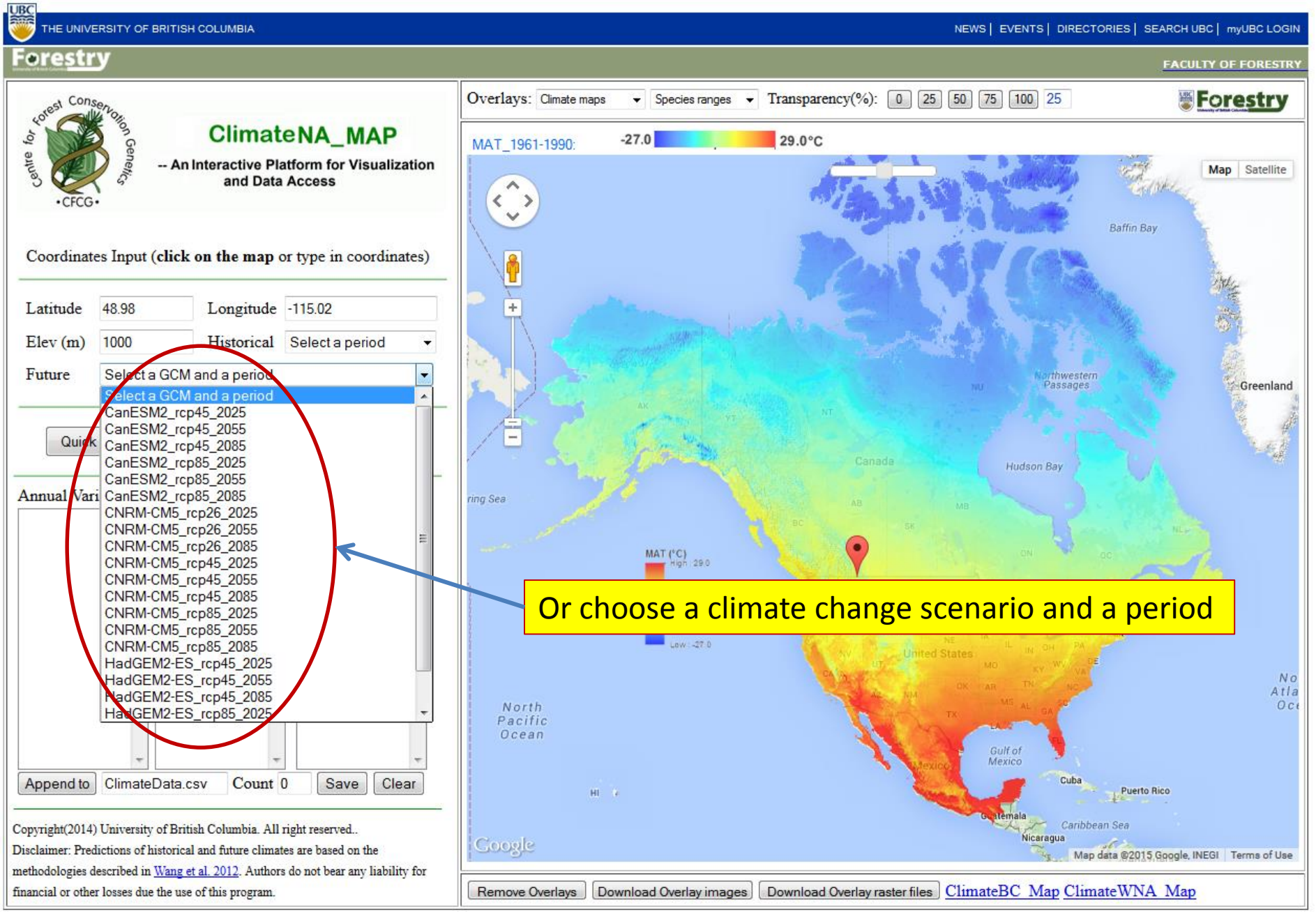
ClimateBC Map
ClimateWNA Map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ClimateNA_MAP
-- An Interactive Platform for Visualization and Data Access
Coordinates Input (click on the map or type in coordinates)
Latitude 48.98
Longitude -115.02
Elev (m) 1000
Historical Select a period
Future Select a GCM and a period
Select a GCM and a period
CanESM2_rcp45_2025
CanESM2_rcp45_2055
CanESM2_rcp45_2085
CanESM2_rcp85_2025
CanESM2_rcp85_2055
CanESM2_rcp85_2085
CNRM-CM5_rcp26_2025
CNRM-CM5_rcp26_2055
CNRM-CM5_rcp26_2085
CNRM-CM5_rcp45_2025
CNRM-CM5_rcp45_2055
CNRM-CM5_rcp45_2085
CNRM-CM5_rcp85_2025
CNRM-CM5_rcp85_2055
CNRM-CM5_rcp85_2085
HadGEM2-ES_rcp45_2025
HadGEM2-ES_rcp45_2055
HadGEM2-ES_rcp45_2085
HadGEM2-ES_rcp85_2025
Quick
Annual Vari
Append to ClimateData.csv
Count 0
Save
Clear
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Species ranges
Transparency(%): 0 25 50 75 100 25
Forestry
MAT_1961-1990: -27.0 29.0°C
Map
Satellite
Baffin Bay
Greenland
Northwestern Passages
Canada
Hudson Bay
ring Sea
MAT (°C)
High : 29.0
Low : -27.0
United States
North Pacific Ocean
Gulf of Mexico
Cuba
Puerto Rico
Caribbean Sea
Nicaragua
Google
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Or choose a climate change scenario and a period
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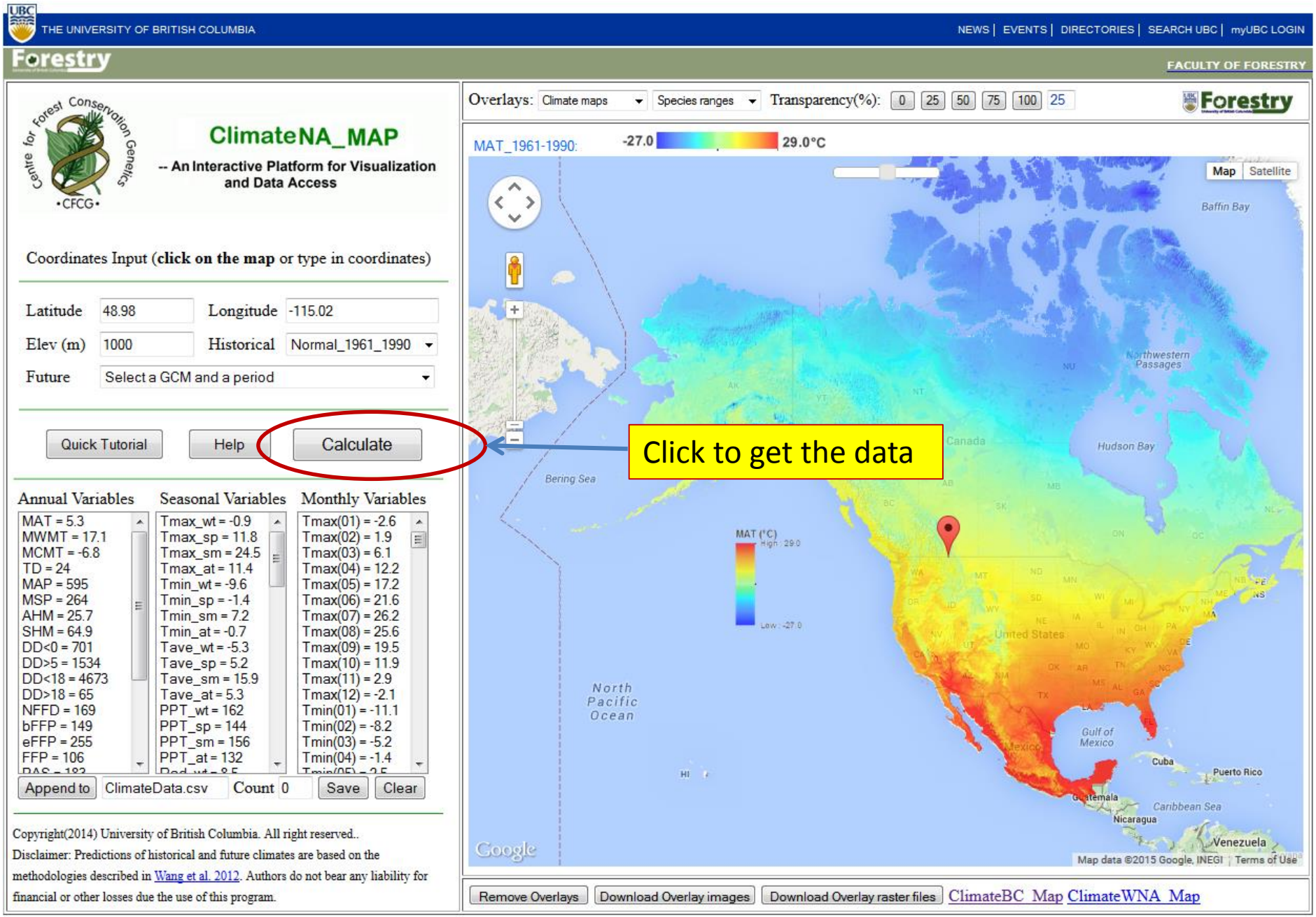
ClimateWNA_Map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ClimateNA_MAP
-- An Interactive Platform for Visualization and Data Access
Coordinates Input (click on the map or type in coordinates)
Latitude 48.98
Longitude -115.02
Elev (m) 1000
Historical Normal_1961_1990
Future Select a GCM and a period
Quick Tutorial
Help
Calculate
Annual Variables
MAT = 5.3
MWMT = 17.1
MCMT = -6.8
TD = 24
MAP = 595
MSP = 264
AHM = 25.7
SHM = 64.9
DD<0 = 701
DD>5 = 1534
DD<18 = 4673
DD>18 = 65
NFFD = 169
bFFP = 149
eFFP = 255
FFP = 106
Seasonal Variables
Tmax_wt = -0.9
Tmax_sp = 11.8
Tmax_sm = 24.5
Tmax_at = 11.4
Tmin_wt = -9.6
Tmin_sp = -1.4
Tmin_sm = 7.2
Tmin_at = -0.7
Tave_wt = -5.3
Tave_sp = 5.2
Tave_sm = 15.9
Tave_at = 5.3
PPT_wt = 162
PPT_sp = 144
PPT_sm = 156
PPT_at = 132
Monthly Variables
Tmax(01) = -2.6
Tmax(02) = 1.9
Tmax(03) = 6.1
Tmax(04) = 12.2
Tmax(05) = 17.2
Tmax(06) = 21.6
Tmax(07) = 26.2
Tmax(08) = 25.6
Tmax(09) = 19.5
Tmax(10) = 11.9
Tmax(11) = 2.9
Tmax(12) = -2.1
Tmin(01) = -11.1
Tmin(02) = -8.2
Tmin(03) = -5.2
Tmin(04) = -1.4
Append to ClimateData.csv
Count 0
Save
Clear
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Overlays: Climate maps Species ranges Transparency(%): 0 25 50 75 100 25
Forestry
MAT_1961-1990: -27.0 29.0°C
Map Satellite
Click to get the data
MAT (°C)
High : 29.0
Low : -27.0
Baffin Bay
Northwestern Passages
Canada
Hudson Bay
Bering Sea
United States
North Pacific Ocean
Gulf of Mexico
Mexico
Cuba
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Guatemala
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Coordinates Input (**click on the map** or type in coordinates)

Latitude	48.98	Longitude	-115.02
Elev (m)	1000	Historical	Normal_1961_1990
Future	Select a GCM and a period		

Quick Tutorial | Help | Calculate

Annual Variables	Seasonal Variables	Monthly Variables
MAT = 5.3	Tmax_wt = -0.9	Tmax(01) = -2.6
MWMT = 17.1	Tmax_sp = 11.8	Tmax(02) = 1.9
MCMT = -6.8	Tmax_sm = 24.5	Tmax(03) = 6.1
TD = 24	Tmax_at = 11.4	Tmax(04) = 12.2
MAP = 595	Tmin_wt = -9.6	Tmax(05) = 17.2
MSP = 264	Tmin_sp = -1.4	Tmax(06) = 21.6
AHM = 25.7	Tmin_sm = 7.2	Tmax(07) = 26.2
SHM = 64.9	Tmin_at = -0.7	Tmax(08) = 25.6
DD<0 = 701	Tave_wt = -5.3	Tmax(09) = 19.5
DD>5 = 1534	Tave_sp = 5.2	Tmax(10) = 11.9
DD<18 = 4673	Tave_sm = 15.9	Tmax(11) = 2.9
DD>18 = 65	Tave_at = 5.3	Tmax(12) = -2.1
NFFD = 169	PPT_wt = 162	Tmin(01) = -11.1
bFFP = 149	PPT_sp = 144	Tmin(02) = -8.2
eFFP = 255	PPT_sm = 156	Tmin(03) = -5.2
FFP = 106	PPT_at = 132	Tmin(04) = -1.4

Append to | ClimateData.csv | Count 0 | Save | Clear

Save the output to your computer

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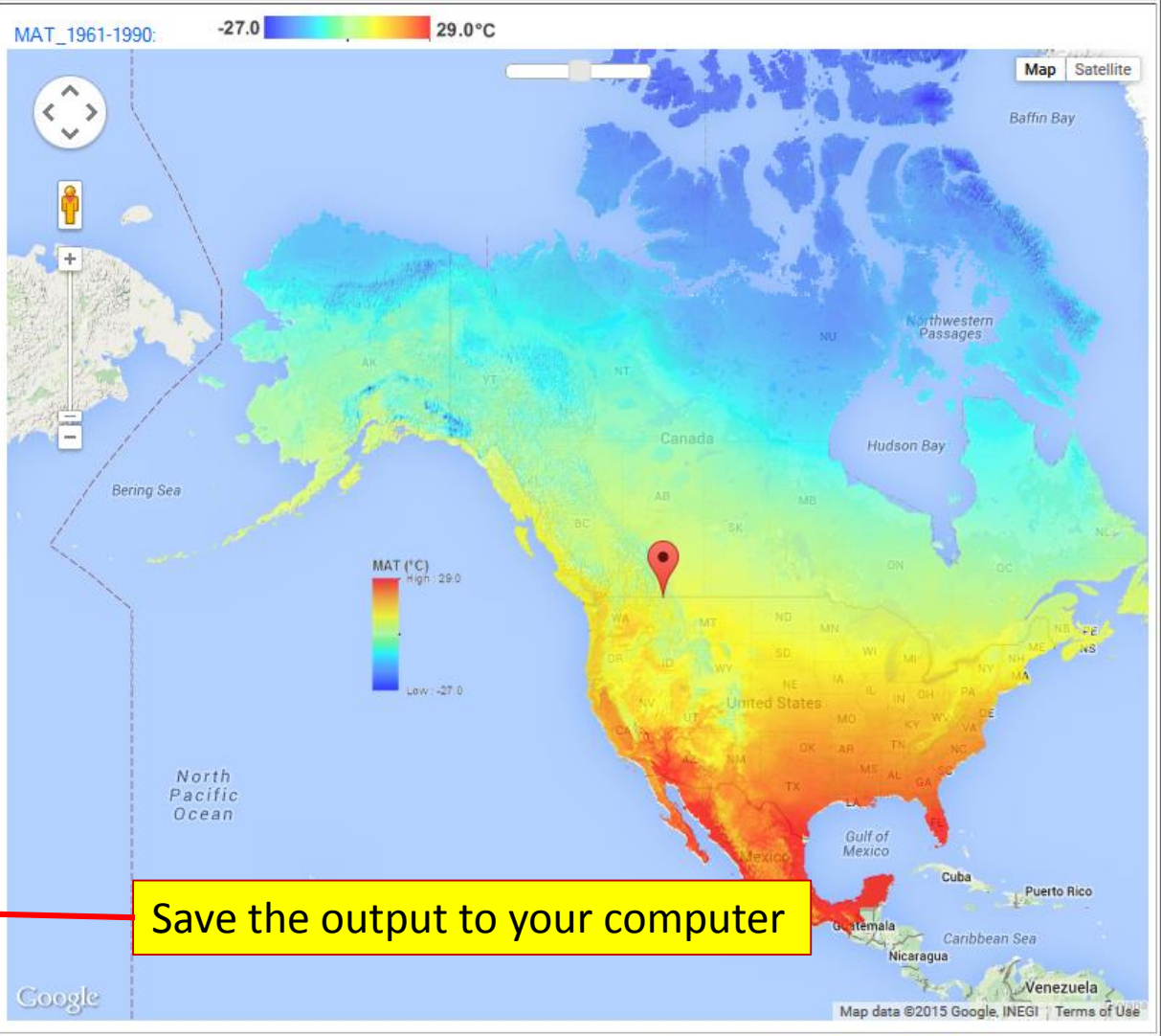
Overlays: Climate maps | Species ranges | Transparency(%): 0 | 25 | 50 | 75 | 100 | 25



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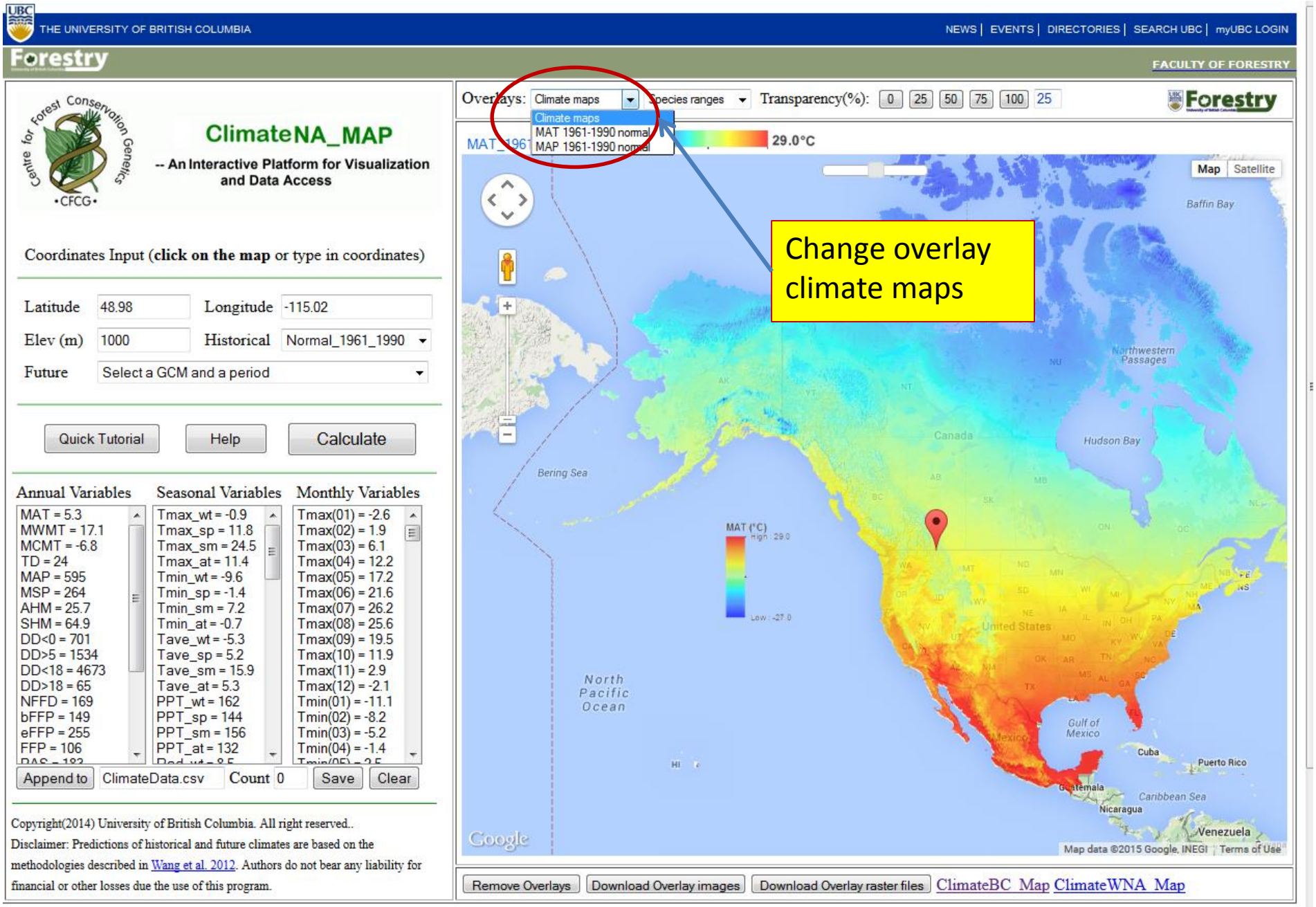
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Latitude 48.98
Longitude -115.02
Elev (m) 1000
Historical Normal_1961_1990
Future Select a GCM and a period
Quick Tutorial
Help
Calculate
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PPT_sp = 144
PPT_sm = 156
PPT_at = 132
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Tmax(05) = 17.2
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Tmax(09) = 19.5
Tmax(10) = 11.9
Tmax(11) = 2.9
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Tmin(02) = -8.2
Tmin(03) = -5.2
Tmin(04) = -1.4
Append to ClimateData.csv
Count 0
Save
Clear
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Overlays: Climate maps
Species ranges
Transparency(%): 0 25 50 75 100 25
Climate maps
MAT 1961-1990 normal
MAP 1961-1990 normal
29.0°C
Change overlay climate maps
Map
Satellite
Baffin Bay
Northwestern Passages
Canada
Hudson Bay
Bering Sea
United States
North Pacific Ocean
Gulf of Mexico
Mexico
Cuba
Puerto Rico
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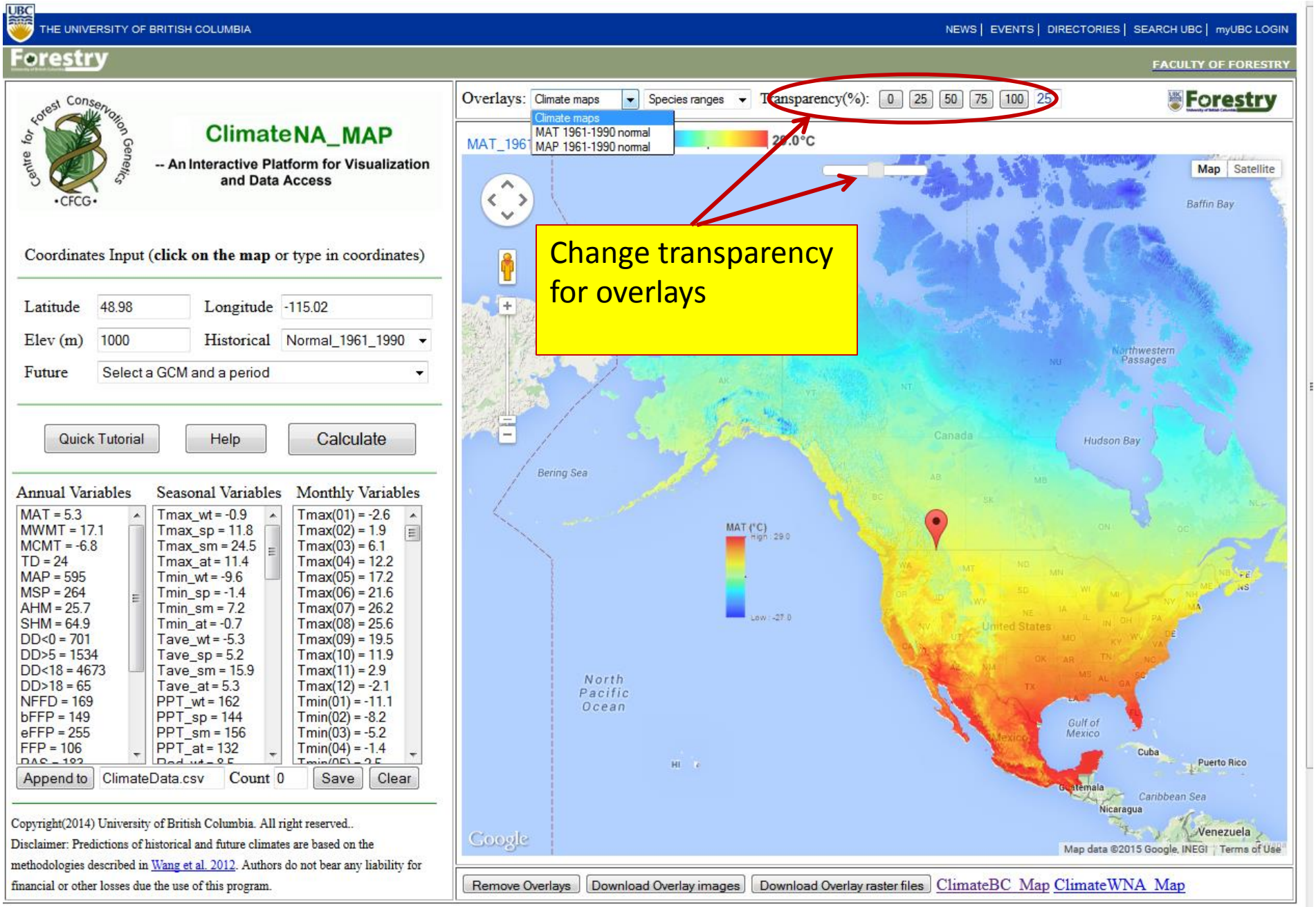
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Coordinates Input (click on the map or type in coordinates)
Latitude 48.98
Longitude -115.02
Elev (m) 1000
Historical Normal_1961_1990
Future Select a GCM and a period
Quick Tutorial
Help
Calculate
Annual Variables
MAT = 5.3
MWMT = 17.1
MCMT = -6.8
TD = 24
MAP = 595
MSP = 264
AHM = 25.7
SHM = 64.9
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Tmax_sp = 11.8
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Tmax_at = 11.4
Tmin_wt = -9.6
Tmin_sp = -1.4
Tmin_sm = 7.2
Tmin_at = -0.7
Tave_wt = -5.3
Tave_sp = 5.2
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Tmax(10) = 11.9
Tmax(11) = 2.9
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Count 0
Save
Clear
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Overlays: Climate maps
Species ranges
Transparency(%): 0 25 50 75 100 25
Climate maps
MAT 1961-1990 normal
MAP 1961-1990 normal
MAT_1961
28.0°C
Change transparency for overlays
Map
Satellite
Baffin Bay
Northwestern Passages
Canada
Hudson Bay
Bering Sea
United States
North Pacific Ocean
Gulf of Mexico
Mexico
Cuba
Puerto Rico
Caribbean Sea
Nicaragua
Venezuela
MAT (°C)
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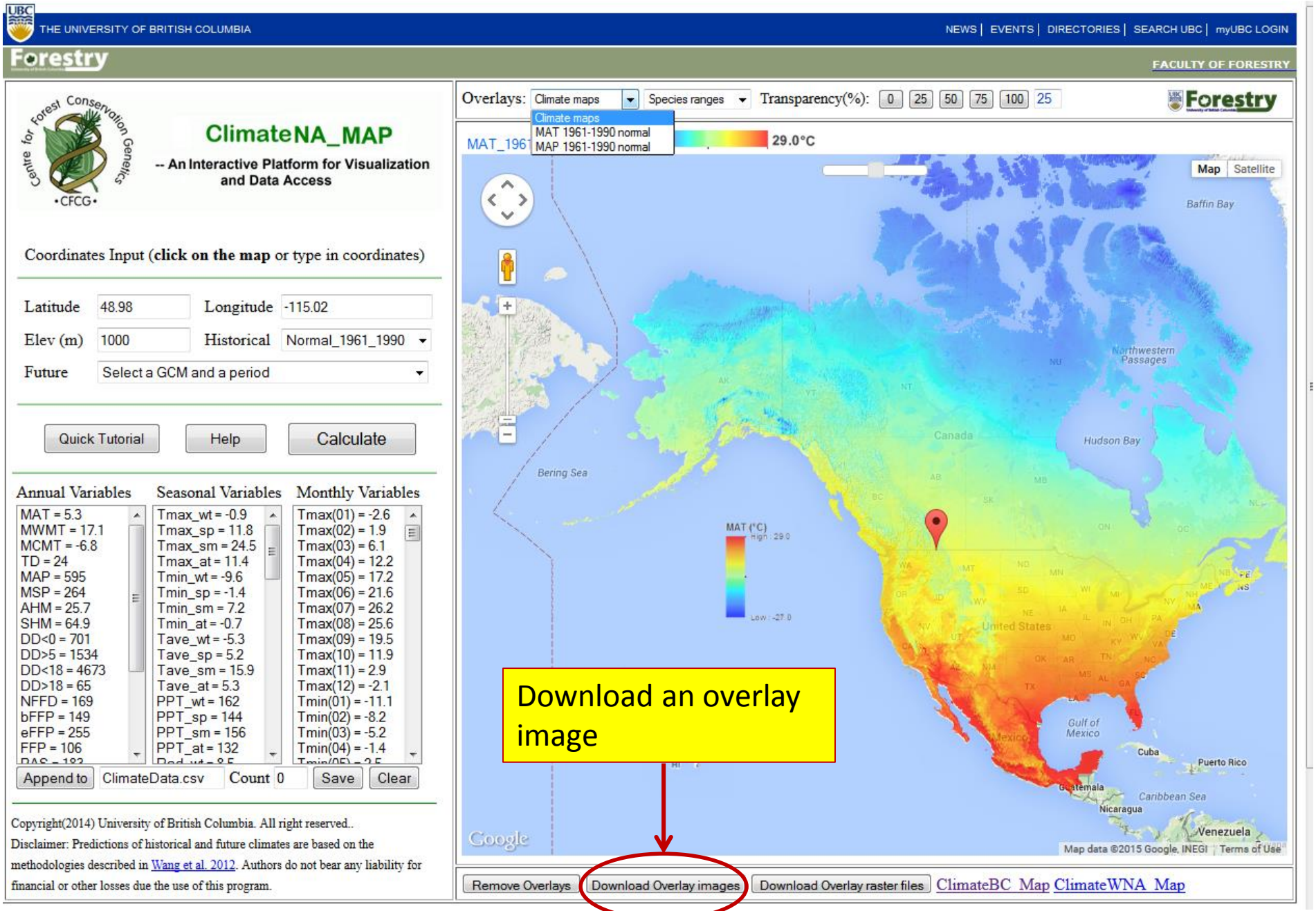
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Coordinates Input (click on the map or type in coordinates)
Latitude 48.98
Longitude -115.02
Elev (m) 1000
Historical Normal_1961_1990
Future Select a GCM and a period
Quick Tutorial
Help
Calculate
Annual Variables
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Overlays: Climate maps
Species ranges
Transparency(%): 0 25 50 75 100 25
Climate maps
MAT 1961-1990 normal
MAP 1961-1990 normal
MAT_1961
29.0°C
Map
Satellite
Baffin Bay
Northwestern Passages
Canada
Hudson Bay
Bering Sea
United States
Gulf of Mexico
Mexico
Cuba
Puerto Rico
Caribbean Sea
Nicaragua
Venezuela
MAT (°C)
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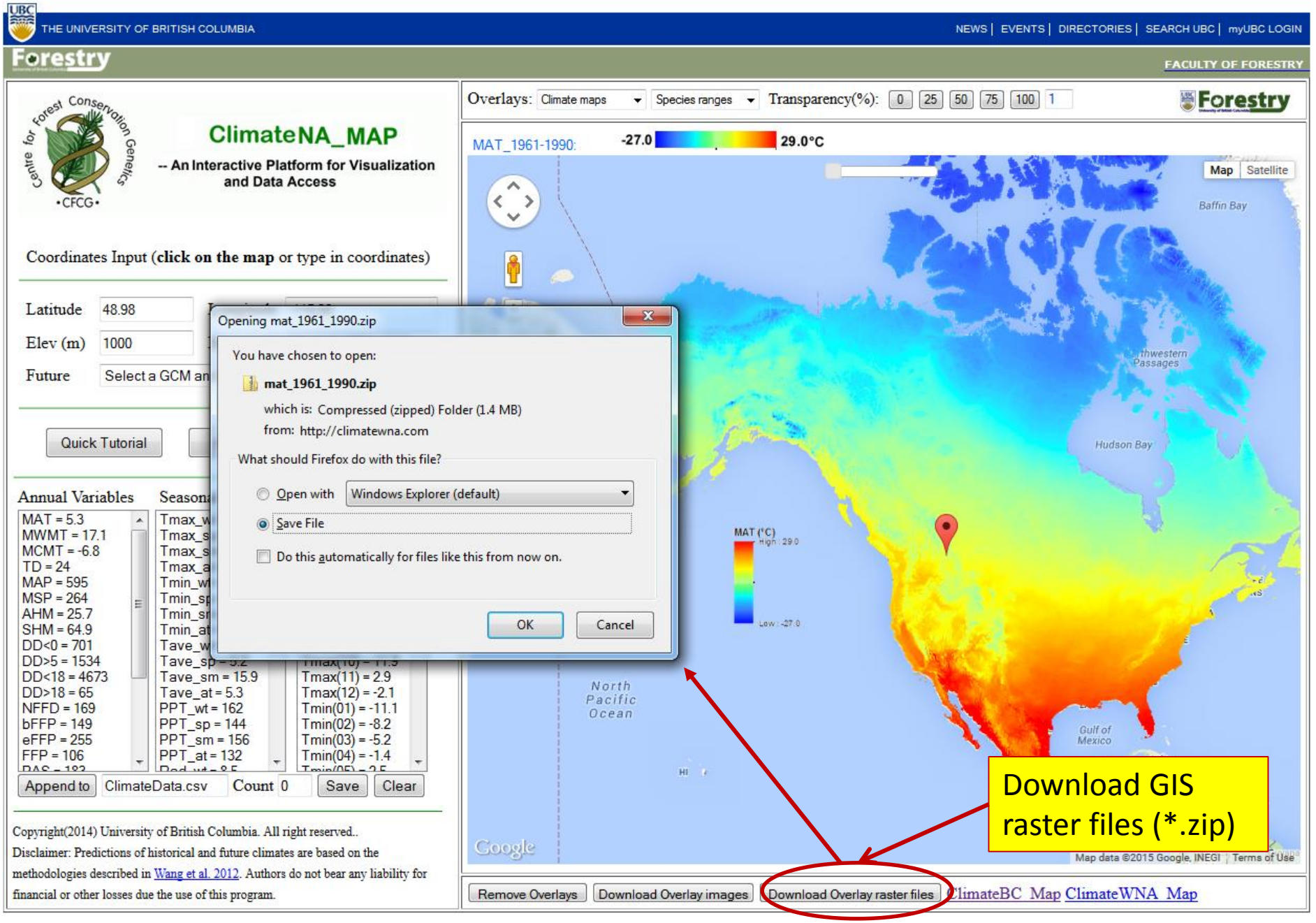
ClimateWNA Map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Coordinates Input (click on the map or type in coordinates)
Latitude 48.98
Elev (m) 1000
Future Select a GCM an
Quick Tutorial
Annual Variables
MAT = 5.3
MWMT = 17.1
MCMT = -6.8
TD = 24
MAP = 595
MSP = 264
AHM = 25.7
SHM = 64.9
DD<0 = 701
DD>5 = 1534
DD<18 = 4673
DD>18 = 65
NFFD = 169
bFFP = 149
eFFP = 255
FFP = 106
Tave_sm = 15.9
Tave_at = 5.3
PPT_wt = 162
PPT_sp = 144
PPT_sm = 156
PPT_at = 132
Tmax(11) = 2.9
Tmax(12) = -2.1
Tmin(01) = -11.1
Tmin(02) = -8.2
Tmin(03) = -5.2
Tmin(04) = -1.4
Append to ClimateData.csv Count 0 Save Clear
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which is: Compressed (zipped) Folder (1.4 MB)
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Do this automatically for files like this from now on.
OK
Cancel
Overlays: Climate maps Species ranges Transparency(%): 0 25 50 75 100 1
Forestry
MAT_1961-1990: -27.0 29.0°C
Map Satellite
Baffin Bay
Hudson Bay
North Pacific Ocean
Gulf of Mexico
MAT (°C)
High : 29.0
Low : -27.0
Google
Map data ©2015 Google, INEGI | Terms of Use
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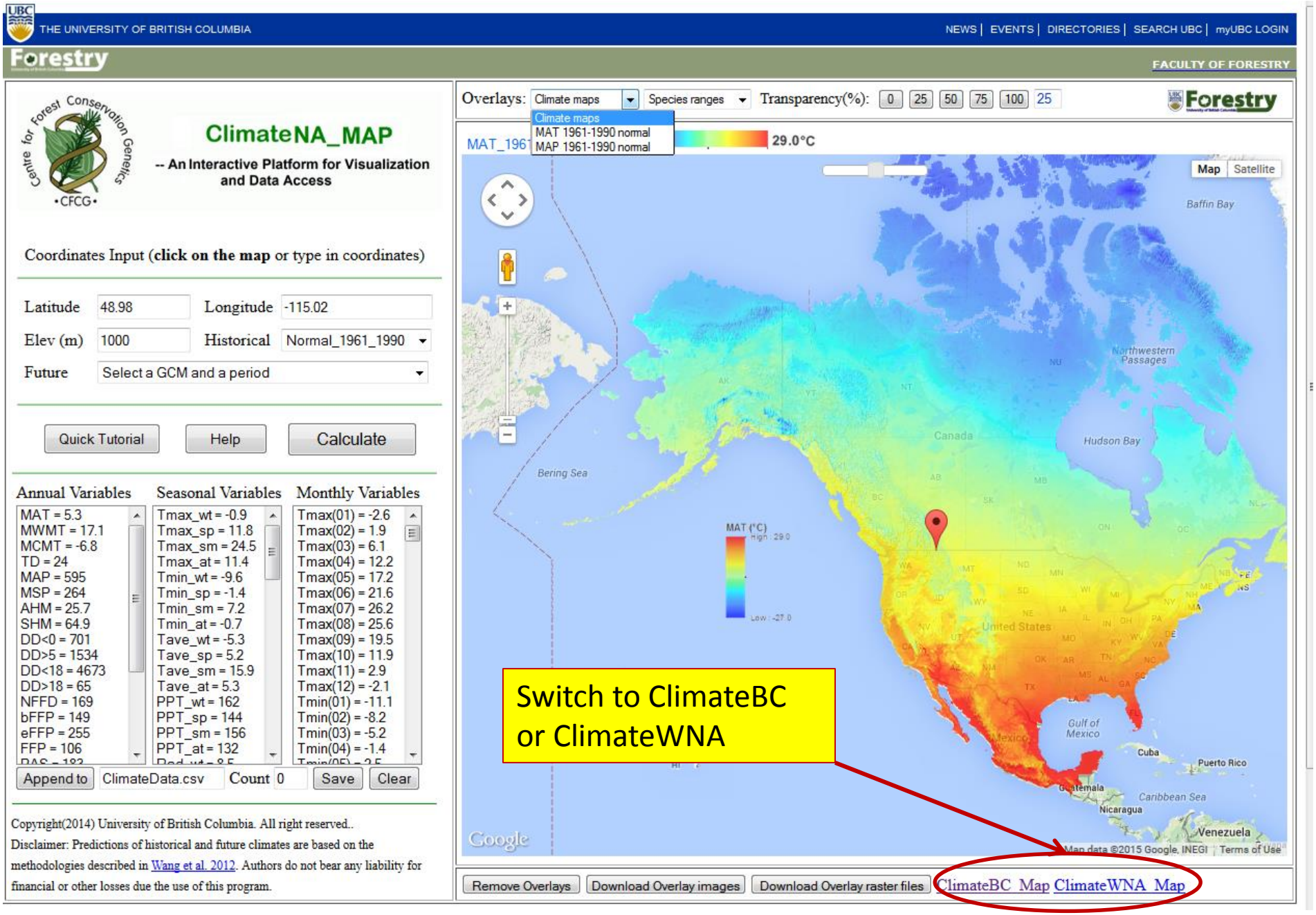
ClimateBC Map
ClimateWNA Map


THE UNIVERSITY OF BRITISH COLUMBIA
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Forestry
FACULTY OF FORESTRY
Centre for Forest Conservation Genetics
•CFCG•
ClimateNA_MAP
-- An Interactive Platform for Visualization and Data Access
Coordinates Input (click on the map or type in coordinates)
Latitude 48.98
Longitude -115.02
Elev (m) 1000
Historical Normal_1961_1990
Future Select a GCM and a period
Quick Tutorial
Help
Calculate
Annual Variables
MAT = 5.3
MWMT = 17.1
MCMT = -6.8
TD = 24
MAP = 595
MSP = 264
AHM = 25.7
SHM = 64.9
DD<0 = 701
DD>5 = 1534
DD<18 = 4673
DD>18 = 65
NFFD = 169
bFFP = 149
eFFP = 255
FFP = 106
Seasonal Variables
Tmax_wt = -0.9
Tmax_sp = 11.8
Tmax_sm = 24.5
Tmax_at = 11.4
Tmin_wt = -9.6
Tmin_sp = -1.4
Tmin_sm = 7.2
Tmin_at = -0.7
Tave_wt = -5.3
Tave_sp = 5.2
Tave_sm = 15.9
Tave_at = 5.3
PPT_wt = 162
PPT_sp = 144
PPT_sm = 156
PPT_at = 132
Monthly Variables
Tmax(01) = -2.6
Tmax(02) = 1.9
Tmax(03) = 6.1
Tmax(04) = 12.2
Tmax(05) = 17.2
Tmax(06) = 21.6
Tmax(07) = 26.2
Tmax(08) = 25.6
Tmax(09) = 19.5
Tmax(10) = 11.9
Tmax(11) = 2.9
Tmax(12) = -2.1
Tmin(01) = -11.1
Tmin(02) = -8.2
Tmin(03) = -5.2
Tmin(04) = -1.4
Append to ClimateData.csv
Count 0
Save
Clear
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Disclaimer: Predictions of historical and future climates are based on the methodologies described in Wang et al. 2012. Authors do not bear any liability for financial or other losses due the use of this program.
Overlays: Climate maps
Species ranges
Transparency(%): 0 25 50 75 100 25
Climate maps
MAT 1961-1990 normal
MAP 1961-1990 normal
MAT_1961
29.0°C
Map
Satellite
Baffin Bay
Northwestern Passages
Canada
Hudson Bay
Bering Sea
United States
Gulf of Mexico
Mexico
Cuba
Puerto Rico
Caribbean Sea
Nicaragua
Venezuela
MAT (°C)
Google
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ClimateWNA Map

More will be coming …

- This map-based website will serve as a platform to host spatial data from our climate change studies for interactive and easy access.

- Your comments and suggestions are welcome.

Thank you for using ClimateNA_Map