

Open the climate stations browser

Load a station list from a CSV file

Filter stations by proximity

Filter stations by province

Filter stations by data availability

Add the selected stations to the download weather data table

Select or unselect all stations

Select or unselect the station on the corresponding row

Save the info of the selected stations to an Excel or CSV file

The screenshot shows the GWHAT 0.1 software interface. The main window has tabs for "Download Weather", "Gap-Fill Weather", "Plot Hydrograph", and "Analyze Hydrograph". The "Download Weather" tab is active. A "Weather Stations Browser" dialog box is open, showing search criteria and a list of stations.

Weather Station Search Criteria :

- ☒ Proximity filter :
Latitude : 45.40 ° North
Longitude : 73.13 ° West
Search Radius : 25 km
- Province filter :
All
- Data Availability filter :
Search for stations with at least 10 years of data between 1960 and 2017

Weather Stations

	Weather Stations	Proximity (km)	From Year	To Year	Prov.	Climate ID
<input type="checkbox"/>	MONT ST HILAIRE	17.1	1960	1969	QC	7025330
<input type="checkbox"/>	ROUGEMONT	4.1	1956	1985	QC	7026700
<input checked="" type="checkbox"/>	STE MADELEINE	24.5	1979	2016	QC	7027517
<input checked="" type="checkbox"/>	IBERVILLE	12.2	1963	2016	QC	7023270
<input checked="" type="checkbox"/>	L'ACADIE	21.1	1994	2017	QC	702LED4
<input checked="" type="checkbox"/>	SABREVOIS	20.8	1975	2017	QC	7026734
<input checked="" type="checkbox"/>	MARIEVILLE	0.0	1960	2017	QC	7024627
<input checked="" type="checkbox"/>	LAPRAIRIE	23.5	1963	2017	QC	7024100
<input checked="" type="checkbox"/>	FARNHAM	21.1	1917	2017	QC	7022320

Formatted Weather Data Info :

Select Save

Project : Example

Buttons: Add, Save