



















▼  Example
 <i>Example.gwt</i>
 <i>weather_stations.lst</i>
▼  Meteo
▼  Raw
▼  MARIEVILLE (70246227)
 <i>eng-daily-01011980-12311980.csv</i>
▼  Input
 <i>MARIEVILLE (7024627)_1980-2014.csv</i>
 <i>fdata.npy</i>
▼  Output
 <i>weather_datasets_summary.log</i>
▼  MARIEVILLE (70246227)
 <i>MARIEVILLE (7024627)_1980-2014.out</i>
 <i>MARIEVILLE (7024627)_1980-2014.log</i>
▼  Water Levels
 <i>waterlvl_manual_measurements.xls</i>
 <i>PO01.xls</i>