Time Axis Parameters
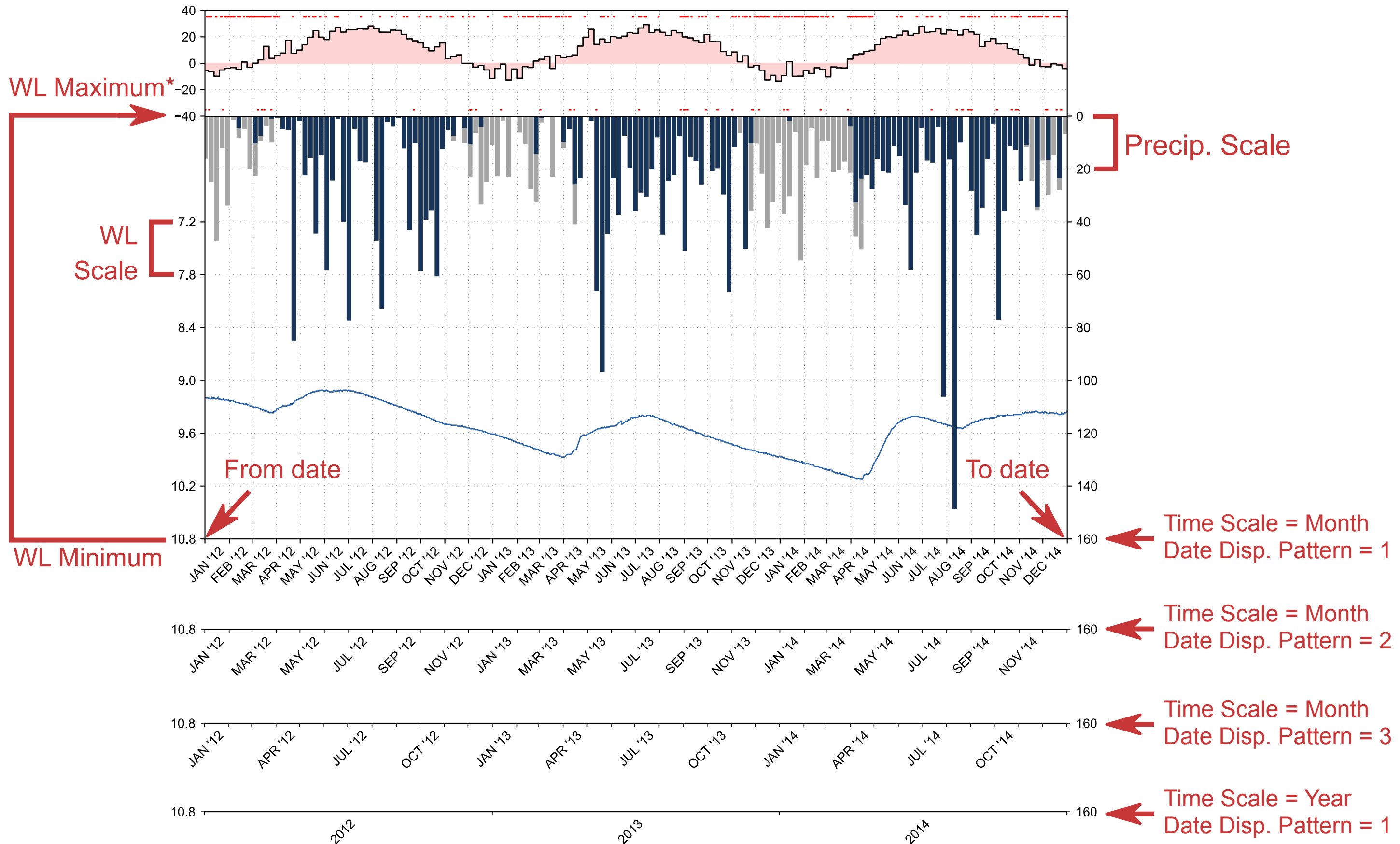
Time	Water Level	Weather

From : 01 / 01 / 2012
To : 01 / 01 / 2015
Scale : Year
Date Disp. Pattern: 1

Water Level Axis Parameters

Time	Water Level	Weather

Minimum : 10.80 m
Scale : 0.60 m
Grid Divisions : 8
Datum : Ground Surface

Weather Axis Parameters

Time	Water Level	Weather

Precip. Scale : 20 mm
Resampling : week

WL Maximum*

WL Scale

WL Minimum

Precip. Scale

From date

To date

Time Scale = Month
Date Disp. Pattern = 1

Time Scale = Month
Date Disp. Pattern = 2

Time Scale = Month
Date Disp. Pattern = 3

Time Scale = Year
Date Disp. Pattern = 1

* WL Maximum = WL Minimum − (Grid Divisions × WL Scale) when datum is the ground surface

WL Maximum = WL Minimum + (Grid Divisions × WL Scale) when datum is the sea level