

BRIDGE RIVER SYSTEM FORECAST REPORT

Short Term Forecast

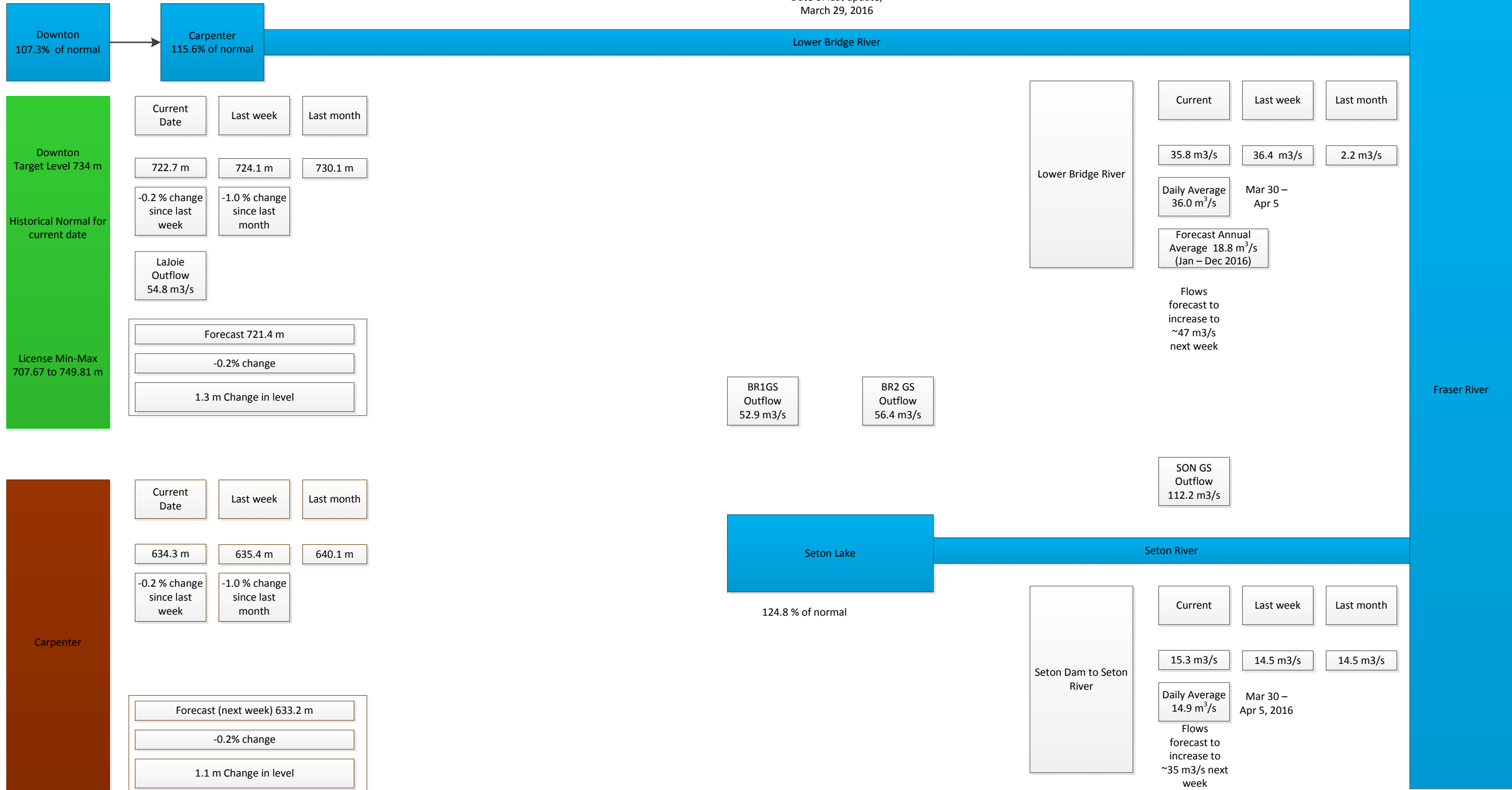
Long Term Forecast

Extremely wet conditions during the first half of March have resulted in snowpack increasing to above normal levels in the western and central sections of the basin whereas accumulated snowpack to date appears to be near or below normal in the eastern sections.

CURRENT DATE
(April 6, 2016)

Inflows for the month of March were well above normal, which suggests that some of that snow has melted under the episodes of warm weather we saw during the second half of the month. Snowmelt is expected to keep inflows at well above normal levels in the short to medium range as warmer than normal temperatures are forecasted to persist over the next 5 to 10 days

Date of last update,
March 29, 2016



Note: Data are provided for information only. BC Hydro does not guarantee their accuracy. Data are based on automated readings which are from time to time inaccurate.