

DISCHARGE AND WATER LEVEL FORECASTS FOR FRASER RIVER AND MAJOR TRIBUTARIES

Forecast effective as of 11:43 AM April 14, 2025

Forecast issued by BC River Forecast Centre, Ministry of Forests, Lands and Natural Resource Operations

Note: There is no forecast for the current day's daily average flow and only the 07:00 PDT reading is provided on the table.

Station ID	Basin	Station Name	Observed Discharge at 7AM (m ³ /s)	Forecast Daily Average Discharge (m ³ /s)								
			Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed
			2025-04-14	2025-04-15	2025-04-16	2025-04-17	2025-04-18	2025-04-19	2025-04-20	2025-04-21	2025-04-22	2025-04-23
08KA004	Upper Fraser	Fraser River at Hansard	304	268	241	215	194	190	205	221	241	255
08KB001	Upper Fraser	Fraser River at Shelley	958	810	797	743	650	614	670	705	660	664
08KE018	Upper Fraser	Fraser River at South Fort George (Level, metres)	4.146	4.129	4.112	4.059	3.986	3.923	3.885	3.871	3.943	4.050
08KH006	Mid Fraser	Quesnel River near Quesnel	195	196	189	175	163	181	186	182	176	166
08MC018	Mid Fraser	Fraser River near Marguerite	1818	1684	1544	1478	1412	1391	1424	1512	1559	1522
08MF040	Mid Fraser	Fraser River above Texas Creek	1913	1731	1589	1447	1377	1313	1295	1333	1423	1471
08LB064	Thompson	North Thompson River at McLure	365	329	308	287	259	238	245	268	301	331
08LE031	Thompson	South Thompson River at Chase	273	277	281	286	288	288	295	310	324	333
08LF051	Thompson	Thompson River at Spences Bridge	628	629	617	600	584	577	563	549	545	554
08MF005	Lower Fraser	Fraser River at Hope	2757	2474	2240	2039	1869	1785	1748	1742	1770	1823

DISCLAIMER: River Forecast Centre discharge and water level forecasts

Discharge forecasts are derived from a hydrologic model using forecast meteorology, and from a routing model. Weather forecasting and hydrologic forecasting have inherent limitations, inaccuracies and errors. As such, values given should only be treated as estimates, are provided for guidance only, and are subject to change. The actual discharge or water level observed will be different from the forecast discharge or water level.

Colour Scheme for Return Periods:

1-Yr	2-Yr	5-Yr	10-Yr
20-Yr	50-Yr	100-Yr	

Important Note: These forecast values are only daily average discharges. The actual instant flows could be larger than these values.