# Ministry of Water, Land and Resource Stewardship

High Streamflow Advisory – Pemberton Valley (DOWNGRADED)
Issued: 10:00 AM November 13, 2026

The River Forecast Centre is downgrading to a High Streamflow Advisory for:

- Pemberton Valley including Lillooet River mainstem and tributaries

Weather Synopsis:

Intense periods of heavy precipitation have eased. Continued light rainfall is forecasted into Saturday, with the potential for moderate rain later Saturday and into Sunday.

River Conditions:

The Lillooet River through Pemberton and its tributaries reached peak levels on Thursday and are now receding. At the Water Survey of Canada gauge 08MG005 Lillooet River near Pemberton, levels have receded over 2.0 m since Thursday. Continued slow lowering of river levels is expected through Friday. Rainfall over the weekend may lead to period of rising flow on Sunday, however flows are not anticipated to rise back to flood stage. As the river recedes, flood areas adjacent to the river may be slower to drain.

Actions:
Heavy rain and high streamflow bring increased risk for unstable banks, river erosion, submerged roads, swift water hazards, flooding and landslides. Stay clear of the banks of swift running rivers and never drive across flooded roads, bridges or river crossings.

The River Forecast Centre continues to monitor the conditions and will provide updates as conditions warrant.

For information on how to prepare for flood hazards, visit PreparedBC.

BC River Forecast Centre
Ministry of Water, Land and Resource Stewardship

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A ***High Streamflow Advisory*** means that river levels are rising or expected to rise rapidly, but that no major flooding is expected. Fast-flowing bodies of water increase risk to life safety. Minor flooding in low-lying areas is possible.
A ***Flood Watch*** means that river levels are rising and will approach or may exceed bankfull. Flooding of areas adjacent to affected rivers may occur.

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A ***Flood Warning*** means that river levels have exceeded bankfull or will exceed bankfull imminently, and that flooding of areas adjacent to the rivers affected will result.