

Flood Watch

A [Flood Watch](#) has been issued for the following stream in the Hay River Basin:

- Sousa Creek (at Assumption)

This creek is rising steadily in response to the 40 mm of precipitation that fell late last week and the creek is close to bankfull flow condition.

Flood Watch Update for North and Central Alberta

A [Flood Watch](#) remains in effect for the following streams in the Athabasca River basin:

- Pembina River (downstream of the Paddle River confluence)
- Freeman River South Heart River
- South Heart River

A [Flood Watch](#) remains in effect for the following river and its tributaries in the Hay River basin:

- Chinchaga River (near High Level)

A [Flood Watch](#) remains in effect for the following rivers in the Peace River basin:

- Wabasca River
- Whitemud River (near Dixonville)
- Heart River

A [Flood Watch](#) remains in effect for the following river in the Battle River basin:

- Battle River downstream of Forestburg

A [Flood Watch](#) remains in effect for the following river in the Red Deer River basin:

- Medicine River (near Eckville)

High Streamflow Advisories for Central and North Central Alberta

A [High Streamflow Advisory](#) remains in effect for the following rivers and their tributaries in the Peace River Basin:

- Wapiti River (including Grande Prairie)
- Little Smoky River
- Smoky River (including Watino)
- Simonette River
- Redwillow River
- Peace River (including the Town of Peace River)
- Notikewin River
- Keg River

A [High Streamflow Advisory](#) remains in effect for the following streams and rivers in the Athabasca River Basin including:

- Athabasca River (downstream of the Pembina River confluence)
- Sawridge Creek (at Slave Lake)
- Swan River
- Driftpile River
- East Prairie River (near Enilda)
- West Prairie River (near High Prairie)
- Paddle River (downstream of the Paddle dam)

A [High Streamflow Advisory](#) remains in effect for the following rivers in the North Saskatchewan River basin:

- North Saskatchewan River (downstream of the Town of Drayton Valley including the City of Edmonton)
- Sturgeon River (including St. Albert and Villeneuve)

The Sturgeon River is responding due to the recent precipitation. Water levels at St. Albert are expected to rise and remain high for the next few days as water flows out of Big Lake.

A [High Streamflow Advisory](#) remains in effect for the following river originating in the Red Deer River Basin including:

- Red Deer River (downstream of the City of Red Deer including the Town of Drumheller)
- Blindman River

Water levels on the Red Deer River at Drumheller peaked on Tuesday and dropped slightly, but as of this Wednesday morning flows remain high.

A [High Streamflow Advisory](#) remains in effect for the following river originating in the Hay River basin:

- Hay River (downstream of the Chinchaga River confluence)

The Hay River is rising due to the high flows from the Chinchaga River.

A [High Streamflow Advisory](#) remains in effect for the following river originating in the Battle River basin:

- Battle River upstream of Forestburg

Additional information is available from the Forecasters Comments on our website at:

<http://www3.gov.ab.ca/env/water/ws/ForecastersComments/index.html>.

This advisory will be updated as the situation changes.

A High Streamflow Advisory means that stream levels are rising or expected to rise rapidly and no major flooding is expected. Minor flooding in low-lying areas is possible. Anyone situated close to the streams affected (campers, fishermen, boaters and the general public) is advised to be cautious of the rising levels.

A Flood Watch means that stream levels are rising and will approach or may exceed bank full. Flooding of areas adjacent to these streams may occur. Anyone situated close to the streams is advised to take appropriate precautionary measures.

A Flood Warning means that rising river levels will result in flooding of areas adjacent to the streams affected. Anyone situated close to the river should take appropriate measures to avoid flood damage