

High Streamflow Advisory Ended for North Central Alberta

A **High Streamflow Advisory** has ended for the following river and its tributaries in the Athabasca Basin:

- **Berland River**

A **High Streamflow Advisory** has ended for rivers and streams and their tributaries originating from the north slopes of the Swan Hills, including:

- **Sawridge Creek**
- **Driftpile River**
- **Swan River**
- **East Prairie River**
- **West Prairie River**

A **High Streamflow Advisory** has ended for rivers and streams and their tributaries originating from the south and southeast slopes of the Swan Hills, including:

- **Freeman River**

Water levels in these streams are peaking, or have peaked and are receding, after rising quickly due to precipitation totals of up to 90 mm in these areas on the weekend. Water levels in Sawridge Creek and the West Prairie River are fluctuating slightly in response to showers that pass through, but are near average levels for this time of year.

Alberta Environment is monitoring river levels closely and is in close contact with Alberta Forestry's and Environment Canada's Weather Services. 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 if 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

