

## River Basins Currently with Advisories

Information in addition to this advisory may be found at:

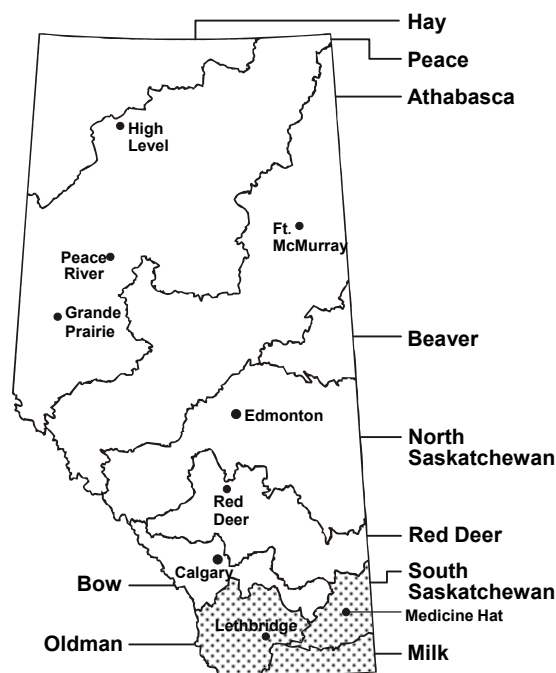
<http://www.environment.alberta.ca/forecasting/forecasterscomments>

<http://www.environment.alberta.ca/apps/basins>

**High Streamflow Advisory** – 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 is advised to be cautious of the rising levels.

**Flood Watch** – 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 river is advised to take appropriate precautionary measures.

**Flood Warning** – Rising stream 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.



## Streamflow Advisory Overview for Alberta

Advisories apply to streams and their tributaries unless otherwise noted.

- ◆ No significant precipitation is forecast for the next few days.
- ◆ Conditions are being monitored – an update will be issued within the next 24 hours.

### South Saskatchewan River Basin

Stream	High Streamflow Advisory	Flood Watch	Flood Warning	Water Level Status	Advisory Status
All tributaries flowing north out of the Cypress Hills	✓			falling	Downgraded
South Saskatchewan River including the City of Medicine Hat	✓			falling	Downgraded

### Milk River Basin

Stream	High Streamflow Advisory	Flood Watch	Flood Warning	Water Level Status	Advisory Status
All tributaries flowing south out of the Cypress Hills	✓			peaking	Unchanged
Milk River	✓			rising	Unchanged

**Oldman River Basin**

Stream	High Streamflow Advisory	Flood Watch	Flood Warning	Water Level Status	Advisory Status
Pincher Creek	✓			falling	Unchanged
Lee Creek	✓			falling	Unchanged
St. Mary River upstream of St. Mary Dam	✓			falling	Unchanged
St. Mary River downstream of St. Mary Dam		✓		steady	Unchanged
Belly River	✓			falling	Unchanged
Waterton River upstream of Waterton Reservoir	✓			peaking	Unchanged
Waterton River downstream of Waterton Reservoir	✓			steady	<b>Downgraded</b>
Oldman River between the Oldman Dam and the City of Lethbridge	✓			steady	Unchanged

**Media Contact:**