

NEWS RELEASE

A slow slide from summer to fall; Will autumn end with a free fall into winter?

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The Weather Network releases its 2024 Fall Forecast

OAKVILLE, ON, Sept. 11, 2024 /CNW/ - All of Canada has experienced an early taste of fall weather, but summer has made a strong comeback across much of the country. Is this summer's grand finale, or will warm weather linger well into the fall season?

To help answer this question, **The Weather Network** has released their fall forecast.

"The transition to consistent autumnal weather will be slower than what we typically see across most of Canada," said Chris Scott, Chief Meteorologist at The Weather Network. "Extended periods of pleasant fall weather are expected to last well into October, especially across the eastern half of the country. However, we are closely watching the potential for an abrupt transition to a colder pattern before the end of the fall season."

Keep in mind that changeable weather is the trademark of the fall season and this year will be no exception. However, throughout this temperature roller coaster, the periods of warmer than normal temperatures are expected to be more dominant than the shots of colder weather for areas east of the Rockies. Meanwhile, for B.C. and the Yukon, the alternating periods of warm and cold weather should come close to offsetting each other.

An active pattern along our Pacific coast is expected to deliver above normal precipitation totals to southern B.C. Otherwise, we expect that the rest of Canada will experience fewer than normal fall storms through October. However, the storms that do occur could still pack quite a punch and both coasts will have a heightened risk of excessive rain events. A stormier pattern is expected to develop across Canada as we transition into early winter.

Here's a more detailed look at the conditions that we expect across Canada this fall:

British Columbia

Near normal temperatures are expected as changeable temperature patterns should come close to offsetting each other. However, the B.C. Peace region and the Rockies should tip to the mild side of seasonal. An active pattern into the south coast region in combination with warmer than normal ocean water temperatures in the north Pacific should deliver above normal precipitation totals to southern parts of the province, along with a risk of an excessive rainfall event. However, this pattern should also support a much stronger start to the ski season than last year.

The Prairies

Warmer than normal temperatures are expected to dominate through most of the fall season, but there will still be periods of colder weather, especially across Alberta during October. Near normal precipitation is expected, though parts of southern Alberta could end up with above normal totals, while eastern Manitoba is at risk of below-normal precipitation. An abrupt transition to early winter is expected, but the timing remains uncertain.

Ontario & Quebec

Warmer than normal temperatures are expected to dominate through October with extended periods of pleasant weather. However, the mild pattern is expected to break down before we reach the end of the season. Fewer than normal fall storms are expected through October, but we will have a heightened risk of a couple of powerful storms which could pack quite a punch.

Atlantic Canada

Warmer than normal temperatures are expected to dominate for much of the region, especially through October. Precipitation totals are expected to be near normal across much of the region, but southern areas have the potential to be wetter than normal due to the risk of excessive rain events from tropical systems. While the hurricane season has turned rather quiet, we will continue to keep a close eye on the tropics as an active end to the season is still expected.

Northern Canada

Warmer than normal temperatures are expected to dominate across most of the region, but near normal temperatures are expected across the Yukon and into western parts of the Northwest Territories. Near normal or above normal precipitation is expected across the region. Above normal totals are most likely across much of the

NWT and into western Nunavut.

Keep in mind that even a mild fall can bring dangerous winter weather conditions to parts of Canada with little notice. As we move deeper into the season, Canadians should pay extra close attention to the daily forecast as winter weather conditions can develop and change rapidly.

Complete Fall Forecast details, including regional breakdowns, maps and charts are available on our seasonal page at theweathernetwork.com/fall.

The Weather Network: Fall 2024 Forecast		
Region	Temperature Outlook	Precipitation Outlook
British Columbia	Near normal; Above normal east	Above normal south; Near normal north
Alberta	Above normal	Near normal; Above normal far north and southwest
Saskatchewan	Above normal	Near normal
Manitoba	Above normal	Near normal; Below normal east
Ontario	Above normal	Near normal; Below normal northwest
Québec	Above normal	Near normal
The Maritimes and Newfoundland and Labrador	Above normal	Above normal south; Near normal north
Yukon, Northwest Territories, Nunavut	Above normal; Near normal Yukon and western NWT	Above normal most of NWT and western Nunavut; Near normal elsewhere

Canadians can prepare for changeable weather by visiting theweathernetwork.com or by downloading The Weather Network App, available on [iOS](#) and [Android](#), and creating an account for personalized and up-to-the-minute forecasts.

Interview opportunities: The Weather Network meteorologists are available for interviews to provide additional details and localized insights about this year's Fall Forecast.

About Pelmorex Corp.

Pelmorex Corp., founded in 1989, is an international weather information and data management company.

Pelmorex owns and operates the weather brands [The Weather Network](#), [MétéoMédia](#), [Eltiempo.es](#), [Clima](#), and [Otempo.pt](#). It also operates Canada's National Alert Aggregation and Dissemination System, part of [Alert Ready](#). Through constant innovation and entrepreneurship, Pelmorex has grown to reach consumers around the globe, has become one of the largest weather information providers and has broken new ground in providing data

solutions and insights to businesses. Through harnessing the value of weather, Pelmorex is driven to make the world smarter and safer for consumers and businesses.

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