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## The Midlatitude Cyclone

- The cross sections shown in Figure 2 help illustrate the reasons for the weather typically brought by these storms.
- Generally, the heaviest precipitation is associated with the cold front.
- The abrupt uplift of the warm air along the advancing, steeply sloping cold front causes the adiabatic cooling needed to produce clouds and precipitation.
- Because of the more gentle slope of the warm front, this region of the storm is usually associated with more widespread but less intense precipitation than the cold front.



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