

<p>Continental Air Mass c</p> <p><i>An air mass that forms over a continent (land).</i></p>	<p>Continental Polar cP</p> <p><i>interiors of Canada and Alaska</i></p> <p>Winter: Very cold, dry</p> <p>Summer: cold, dry</p>
<p>Maritime Air Mass m</p> <p><i>An air mass that forms over water (mariner).</i></p>	<p>Continental Tropical cT</p> <p><i>Southwest United States, Mexico</i></p> <p>Winter: warm, dry</p> <p>Summer: hot, dry</p>
<p>Polar Air Mass P</p> <p><i>An air mass that forms over a cold region</i></p>	<p>Maritime Polar mP</p> <p><i>North Pacific Oceans</i></p> <p><i>North Atlantic Oceans</i></p> <p>Winter: mild humid</p> <p>Summer: cold humid</p>
<p>Arctic Air Mass A</p> <p><i>An air mass that forms over a frigid region</i></p>	<p>Maritime Tropical mT</p> <p><i>Gulf of Mexico, Caribbean Sea tropical and subtropical Atlantic & Pacific Ocean</i></p> <p>Winter: warm, humid</p> <p>Summer: hot humid</p>
<p>Tropical Air Mass T</p> <p><i>An air mass that forms over a warm region</i></p>	<p>Arctic A</p> <p><i>the north & south poles, Arctic Basin</i></p> <p>Winter: bitter cold, dry</p> <p>Summer: cold, dry</p>