<u>AIR MASS</u>: A LARGE BODY OF AIR WITH SIMILAR PROPERTIES LIKE TEMPERATURE AND AMOUNT OF WATER VAPOR, ALL THROUGHOUT.

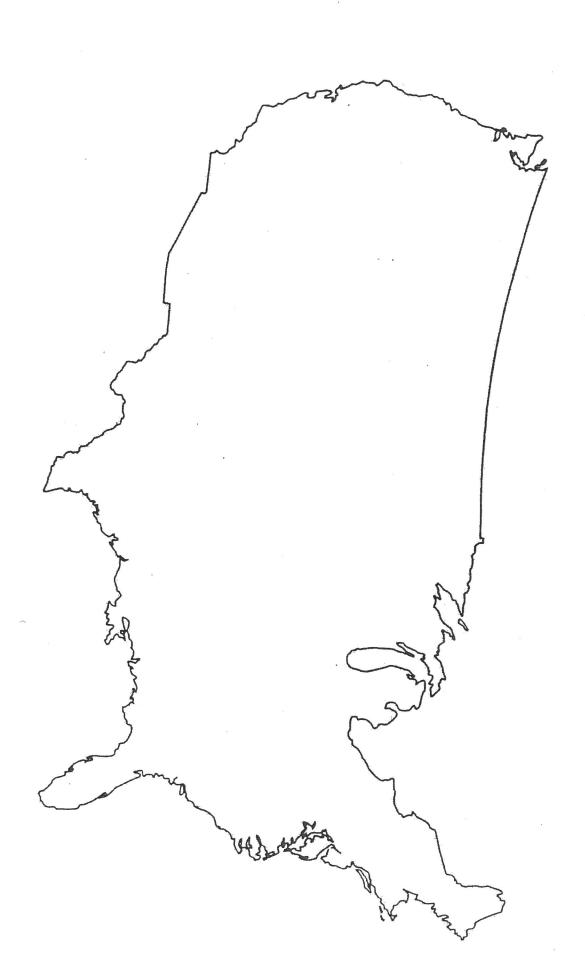
CONTINENTAL TROPICAL AIR	CONTINENTAL POLAR AIR
	*
MARITIME TROPICAL AIR	MARITIME POLAR AIR
MARITIME TROPICAL AIR	MARITIME FOLAR AIR
	å.

Directions n the map below, draw each of the following. Be sure to

- A Warm front moving to the Eastward.
- A Cold front moving to the northeast.
- An occluded front moving to the west.
- A stationary front running from north to south near the Great Lakes.

I each item with its number as your draw it.

- A Warm front moving to the southwest.
- A Cold front moving south.
- A stationary front running from northwest to Southeast near Florida.
- An occluded front moving to the north from Maine.



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- $\bigstar A$ FRONT is a boundary between two air masses.
- ★Most air masses move from west to east over North America, so fronts have the same motion

COLD FRONT	WARM FRONT
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<u>AIR MASS</u>: A LARGE BODY OF AIR WITH SIMILAR PROPERTIES LIKE TEMPERATURE AND AMOUNT OF WATER VAPOR, ALL THROUGHOUT.

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