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- Track Characteristics
- East to West motion equatorward of 30°
 West to East poleward of 30°
- West to East polew
 Recurvature
- Most move Northward
- Poleward & westward motion due to Earth's rotation, Beta Gyres
- Move with steering flow—the prevailing wind around the storm
- · Bermuda and Azores Highs separated by a trough
- Propagation due to convection
- Fujiwhara rotation as in extratropical transition
- FOR NEXT TIME: TERMINATION
- EXAM #1: Monday, 16 OCT