

2. Frontal cyclone #2: Date tracked: _____

- A) Plot the track of surface low pressure on the 500mb map (print out the map in black and white and plot the track of the low)
- B) Where was the position of surface high pressure relative to the position of the upper-level ridge axis throughout the evolution of the event?

C) Did this storm system feature an occlusion during its evolution? If so, when?

D) How was the evolution of this storm similar to the wave cyclone model?