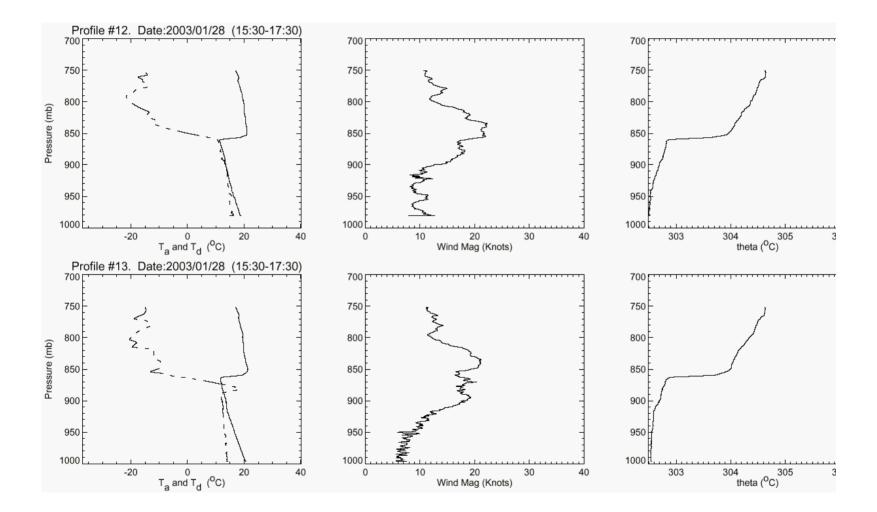
Flight-level P-3 data from SALLLJEX Missions

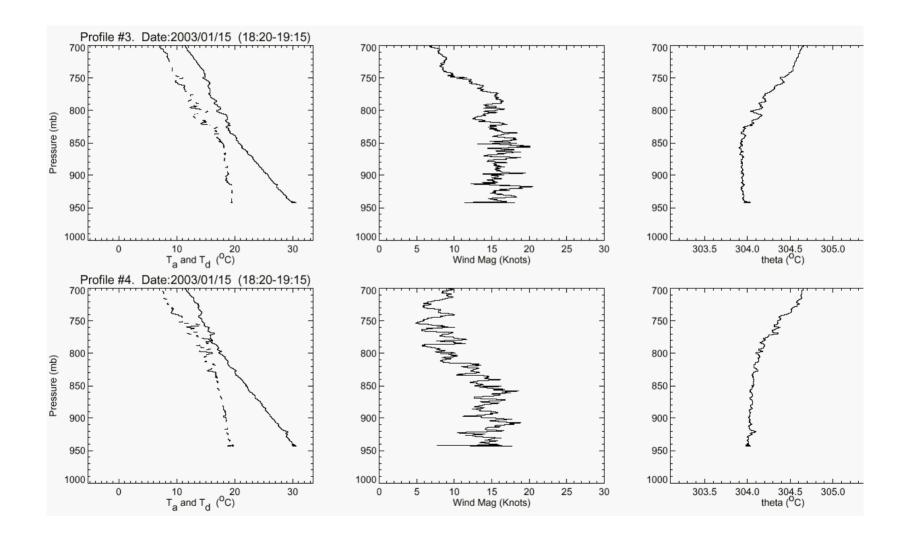
(presented by Mike Douglas, NSSL)

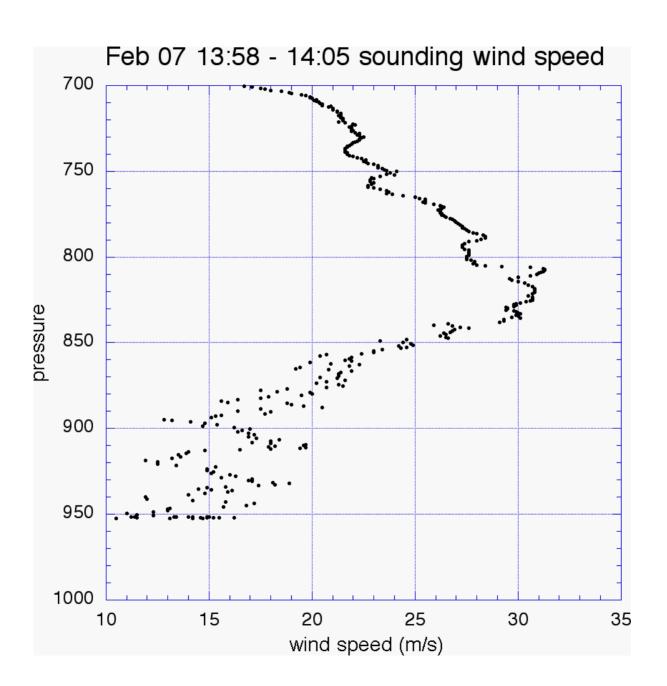
(work done by Graciela Ulke, John Freddy Mejia...)

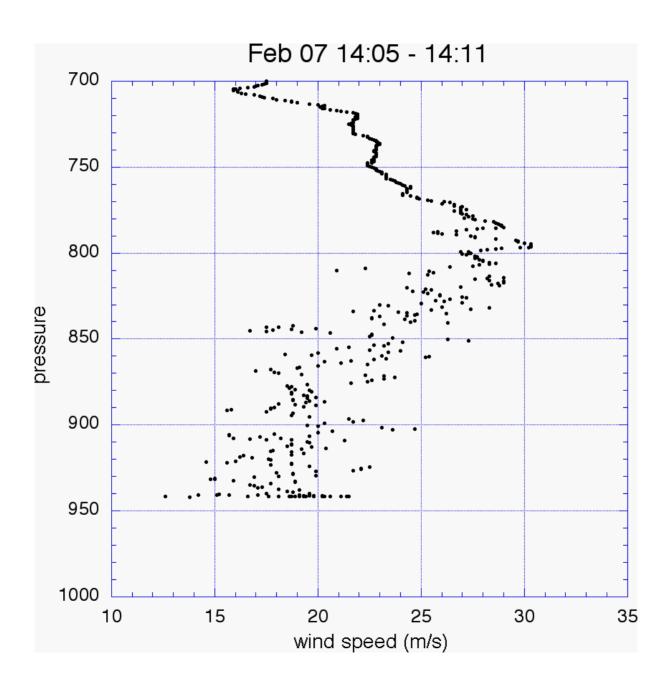
Will cover:

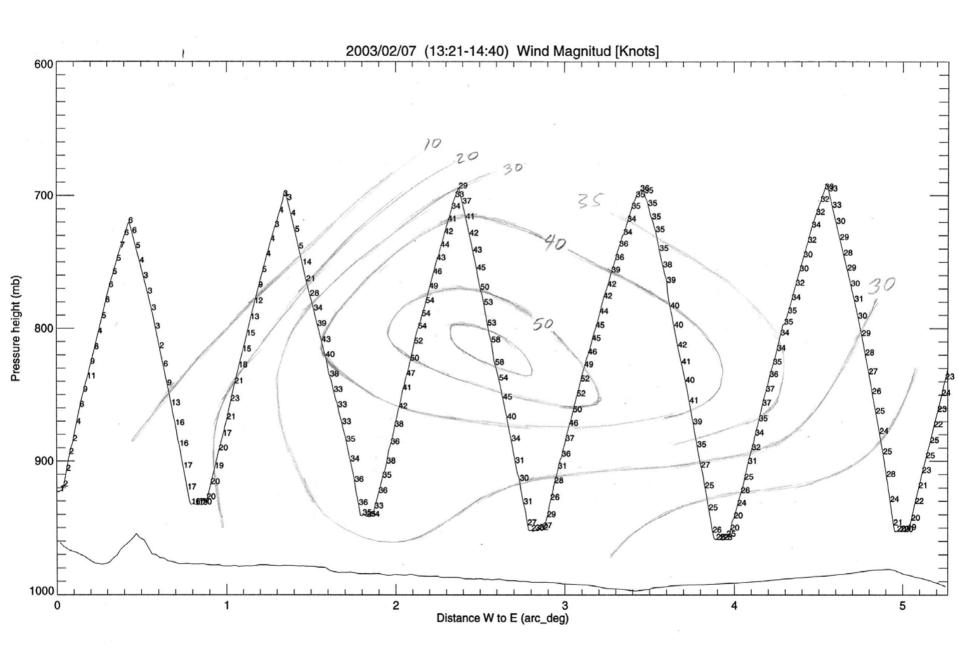
- Data summary
- Problems with analysis of the data
- Interesting aspects of data set

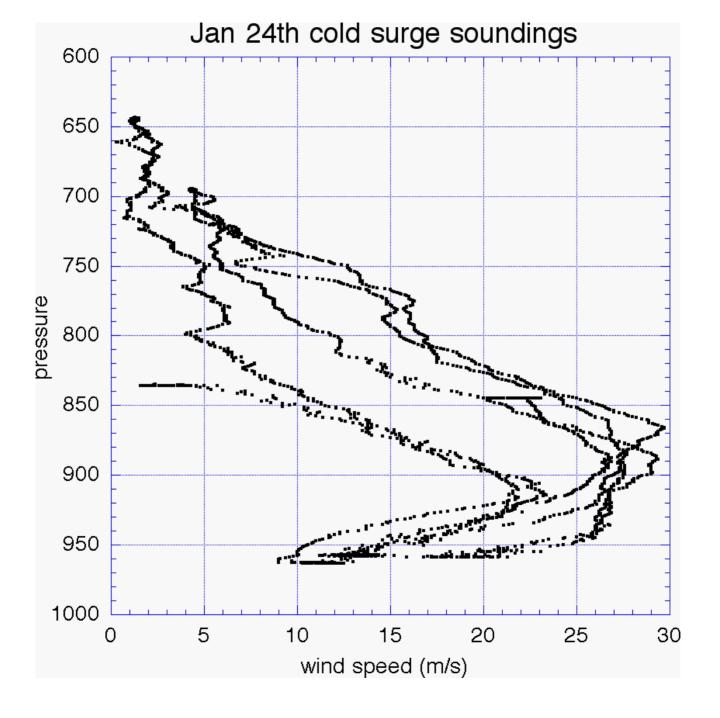


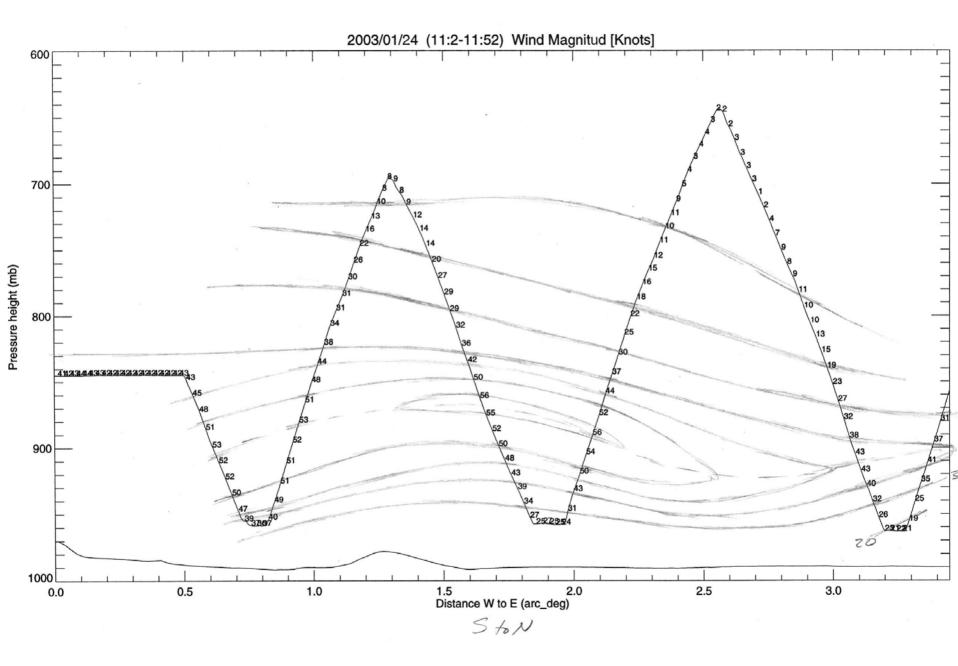


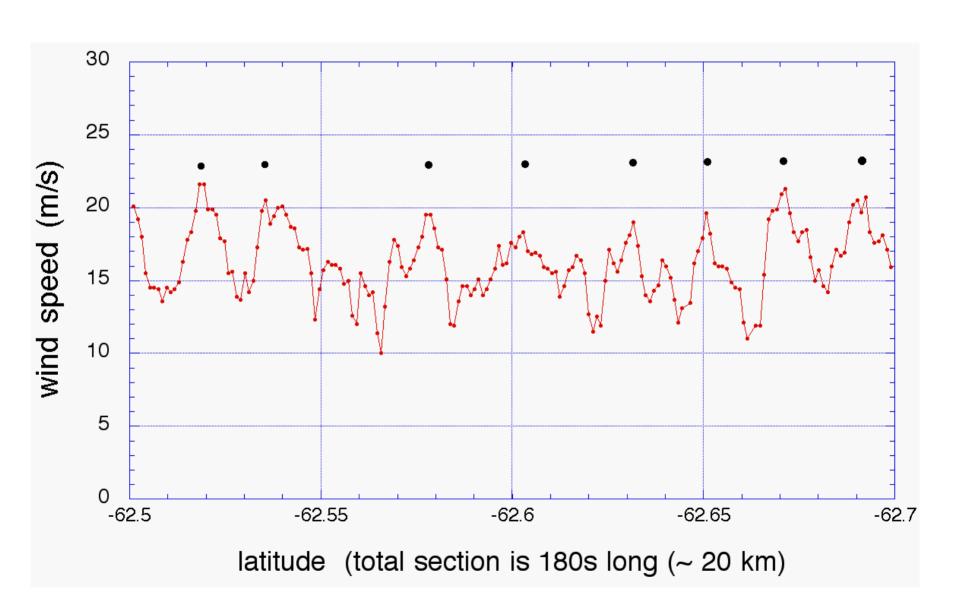


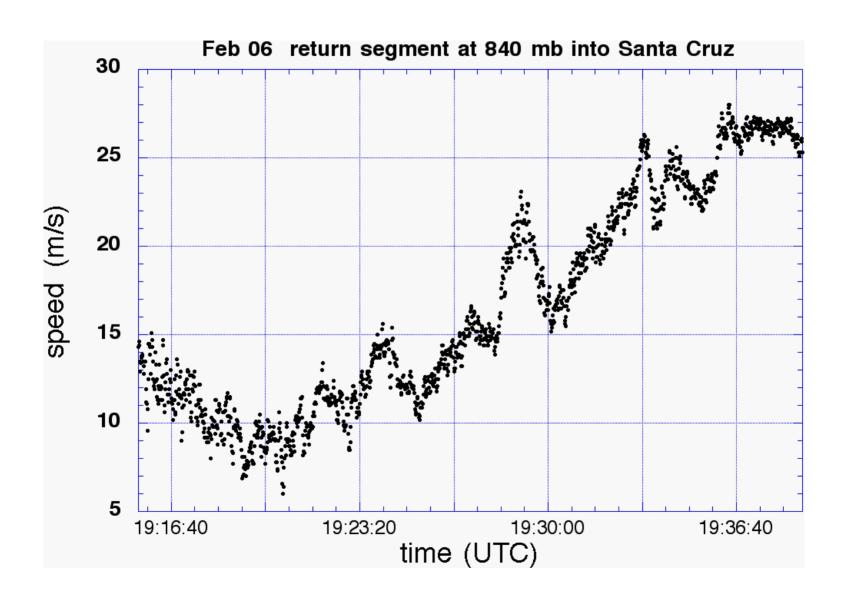


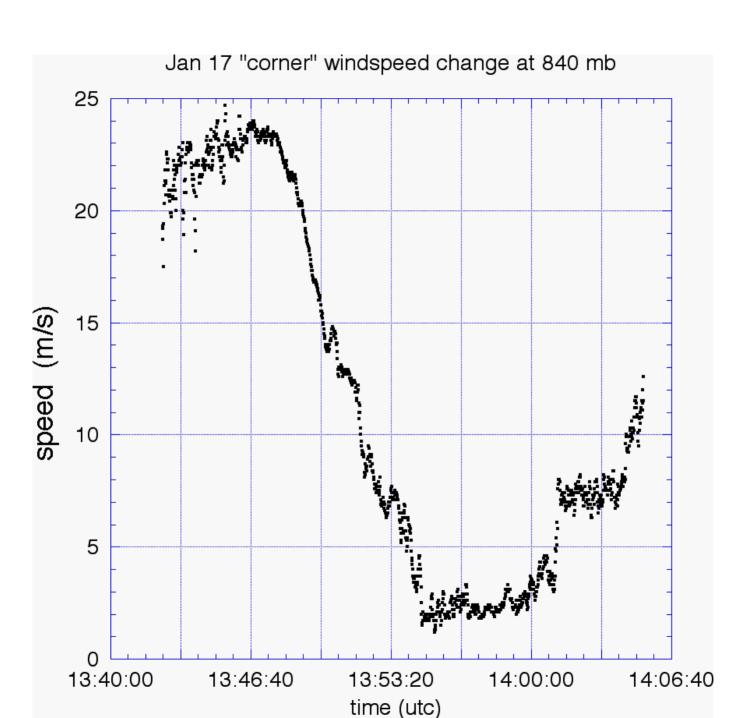


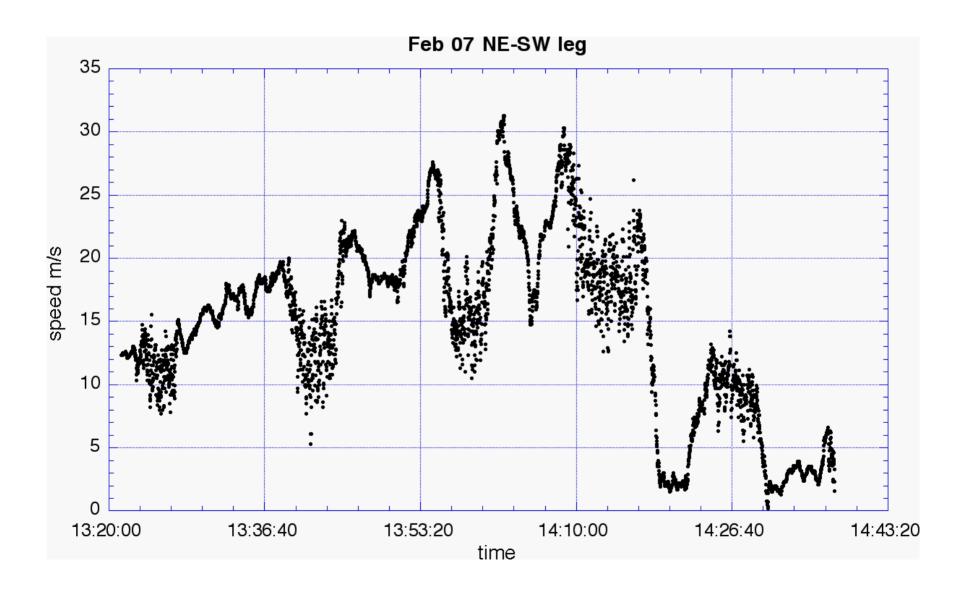




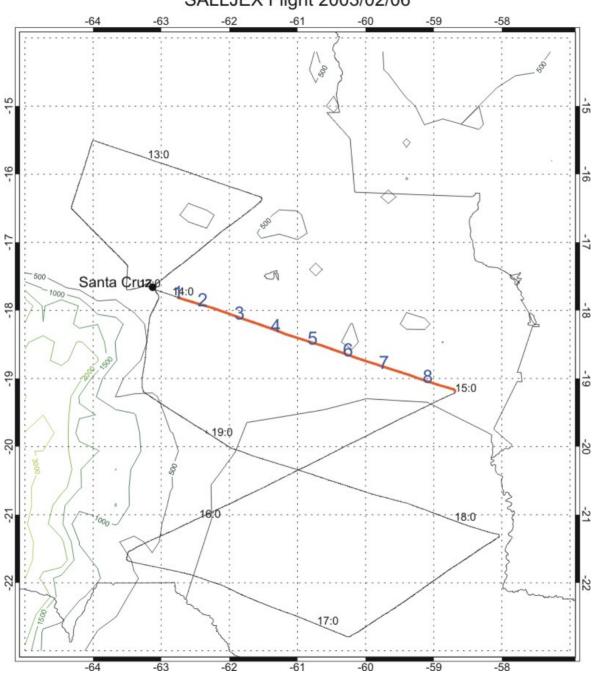


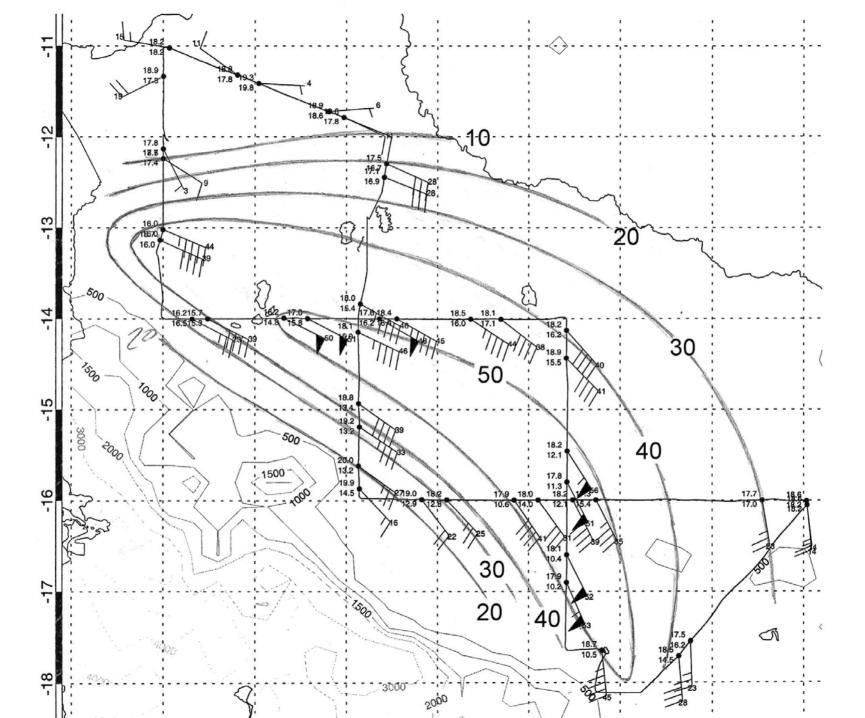


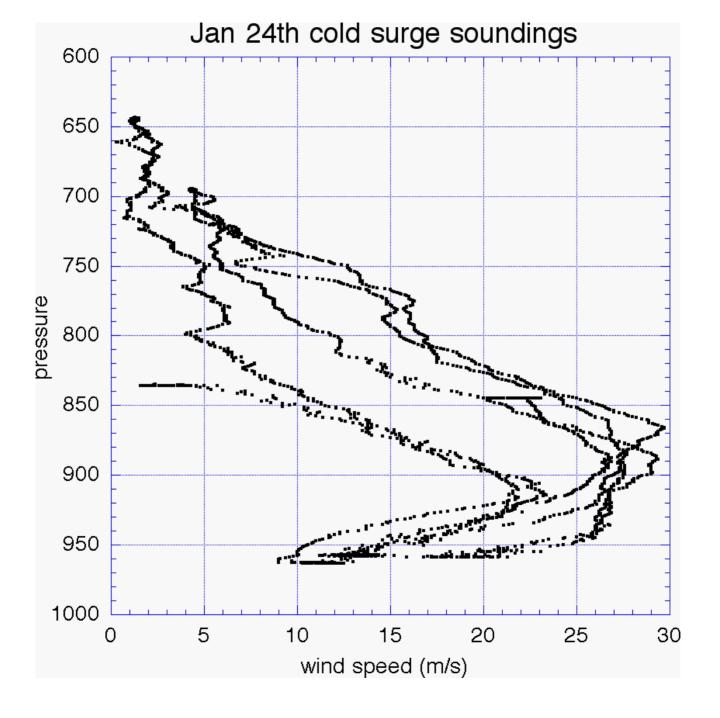


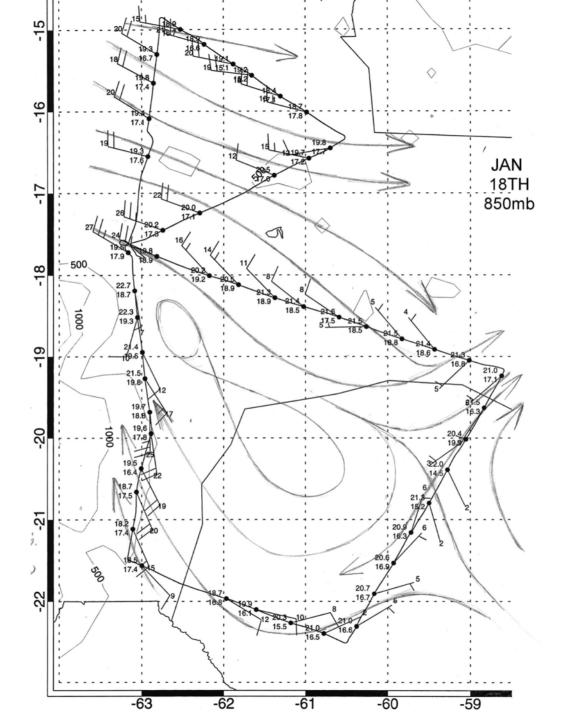


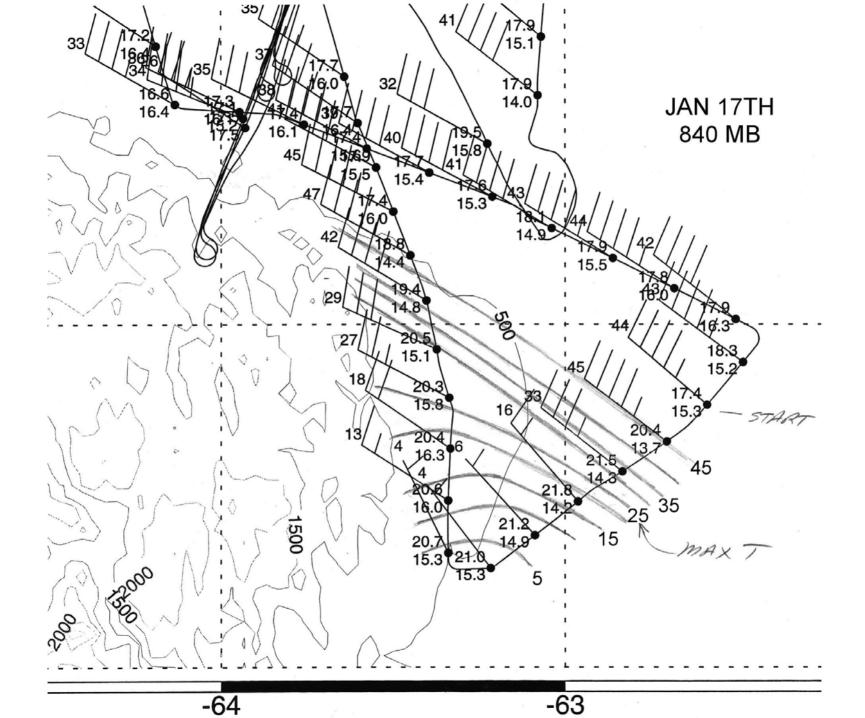
SALLJEX Flight 2003/02/06

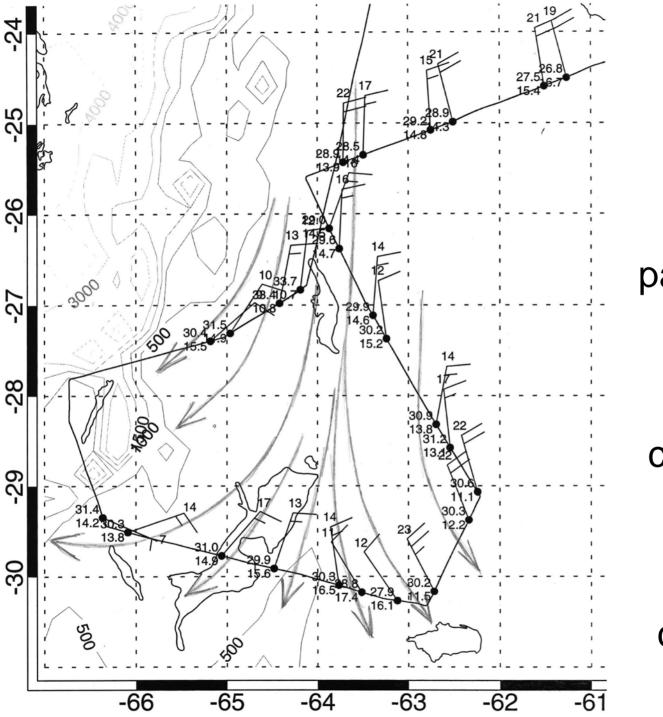












Feb 01 "heat low"

900 mb

pay attention to topography

also vertical consistency of patterns...

data density changes with height...

