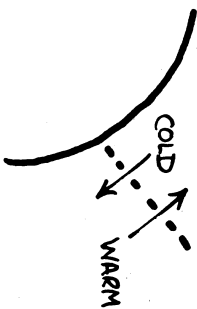


PHYSICAL CONSTRAINT #2

ENERGY BALANCE



TRANSPORT OF HEAT NORTHWARD
EXCEEDS

TRANSPORT OF HEAT SOUTHWARD

NOTE: THE AIR ALIFT IS AT A
COOLER TEMPERATURE BUT IT
ACTUALLY CONTAINS MORE HEAT
BECAUSE ITS PRESSURE IS MUCH
LOWER THAN THAT OF AIR AT
THE SURFACE

PHYSICAL CONSTRAINT #3

ANGULAR MOMENTUM BALANCE

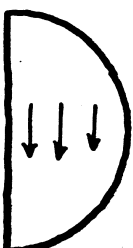
THE SURFACE WINDS MUST NEITHER
ACT TO SPEED UP NOR SLOW
DOWN THE EARTH'S ROTATION



OK



OK



NO