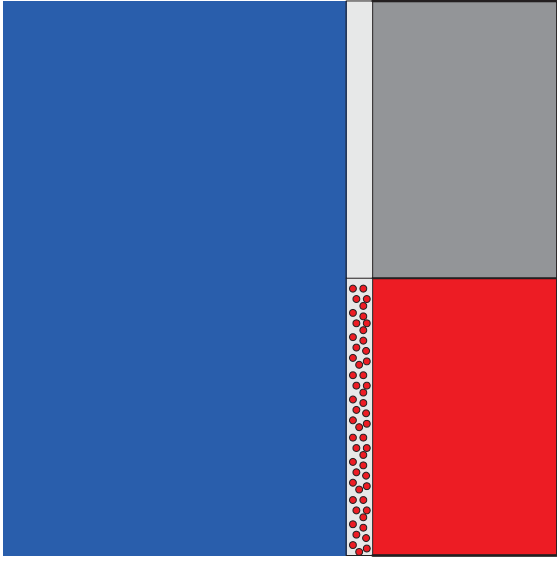
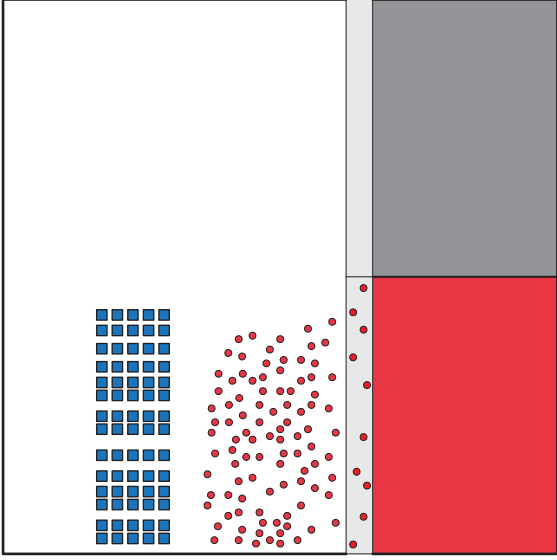




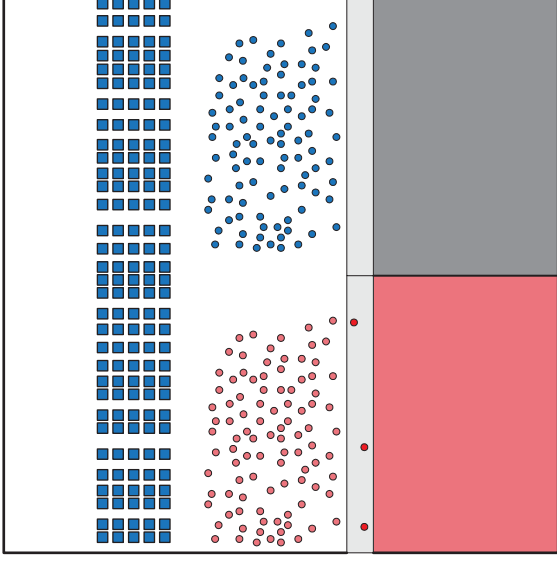
air



water temp. is warmer than air temp
creating vapor in surface air



cold wind moves along warm water and
collects water vapor from the surface air



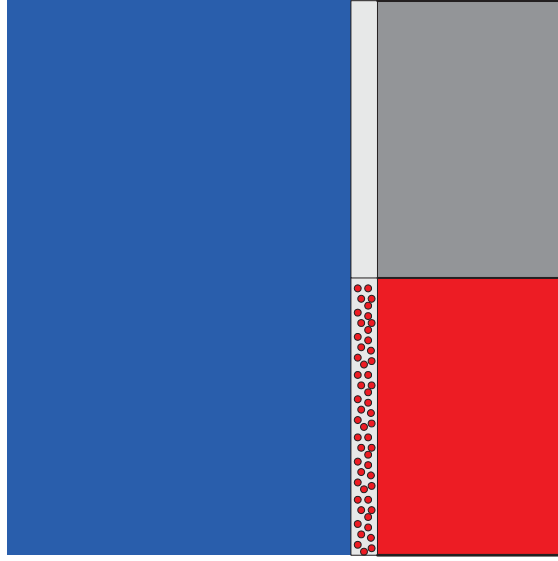
cold wind freezes water vapor and deposits
snow on land mass as water mass cools



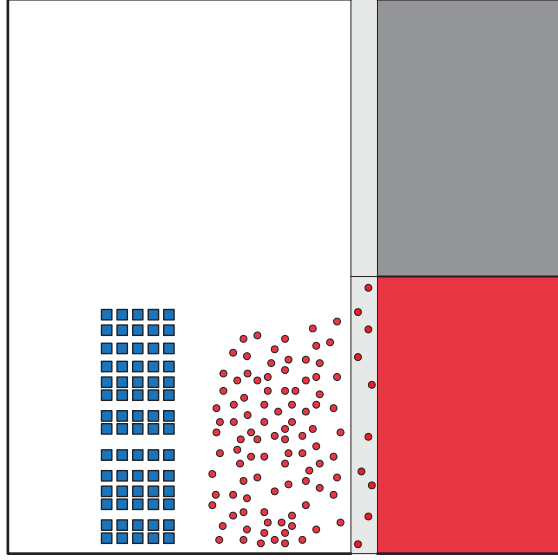
snow is a
water mass



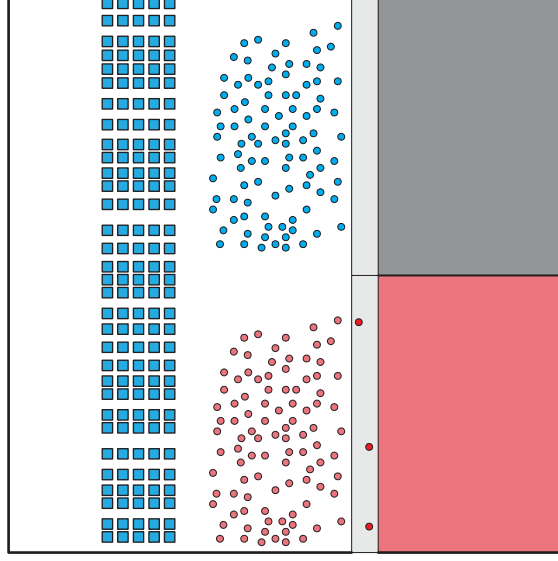
air



water temp. is warmer than air temp
creating vapor in surface air



cold wind moves along warm water and
collects water vapor from the surface air



air temp. is not cold enough to freeze water
vapor and wind deposits rain on land mass



rain is a
water mass