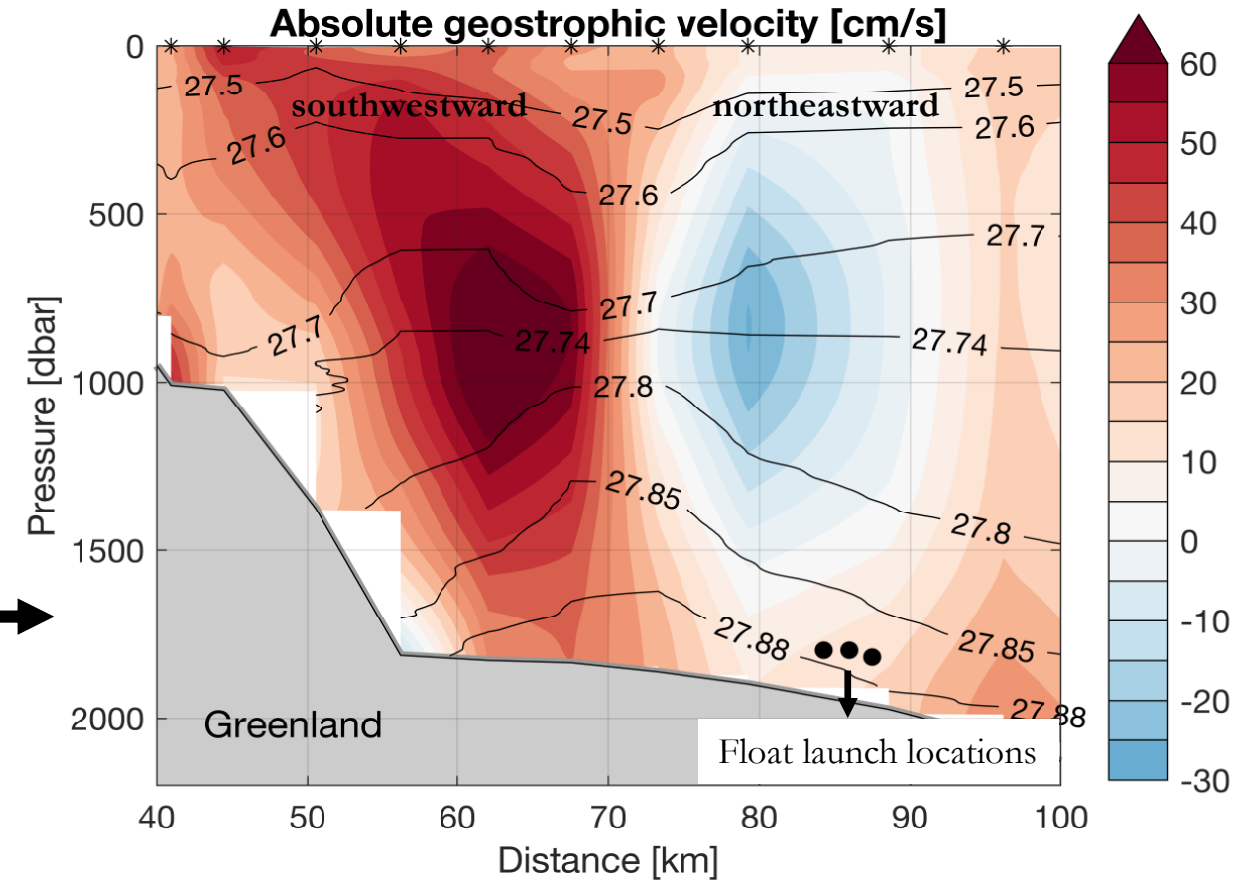
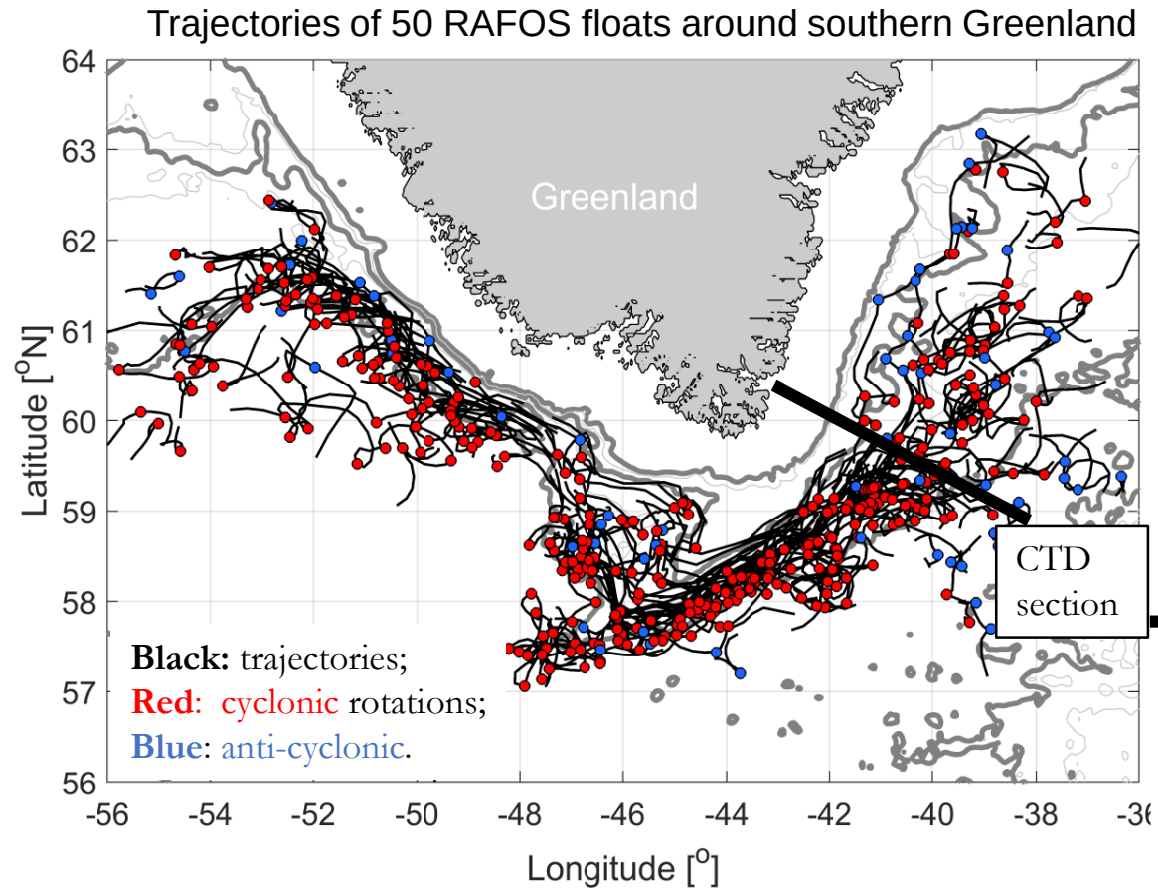


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- Numerous cyclonic rotations were traced out by deep RAFOS floats (1800-2800 dbar) in the boundary currents.
- The floats' cyclonic rotations are associated with propagating Denmark Strait Overflow Cyclones.
 - Subsurface intensified ($\zeta/f > 1$);
 - Contain stratification and T/S anomalies.