$$\Delta \mathcal{I}^{(CAM)}_{\partial m^{(wv)}/\partial t} = \Delta \breve{\mathcal{I}}^{(CAM)}_{\partial m^{(wv)}/\partial t} + \Delta \widehat{\mathcal{I}}^{(CAM)}_{\partial m^{(wv)}/\partial t}$$