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Supplement of

Chilean Observation Network De Meteor Radars (CONDOR): multi-static system configuration and wind comparison with co-located lidar

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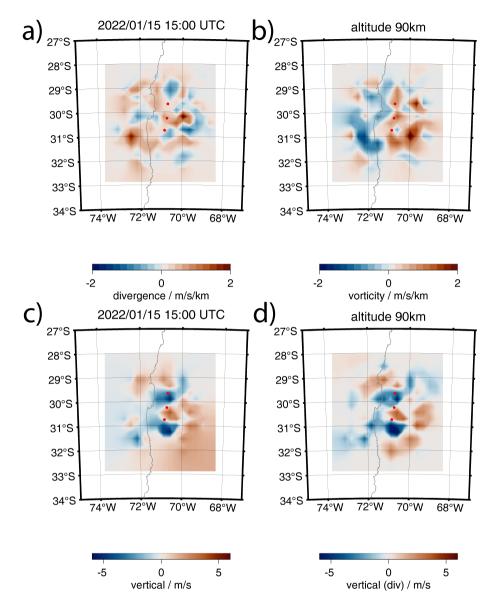


Figure S1. (a) Horizontal divergence and (b) relative vorticity, calculated using the 3DVAR+DIV derived horizontal winds on a Cartesian coordinate grid with 30×30 km spacing and a temporal resolution of 10 minutes. (c) The compressible–nonstationary solution and (d) the incompressible solution of corresponding vertical wind velocities. The presented snapshot corresponds to the same period as shown in Figure 6.