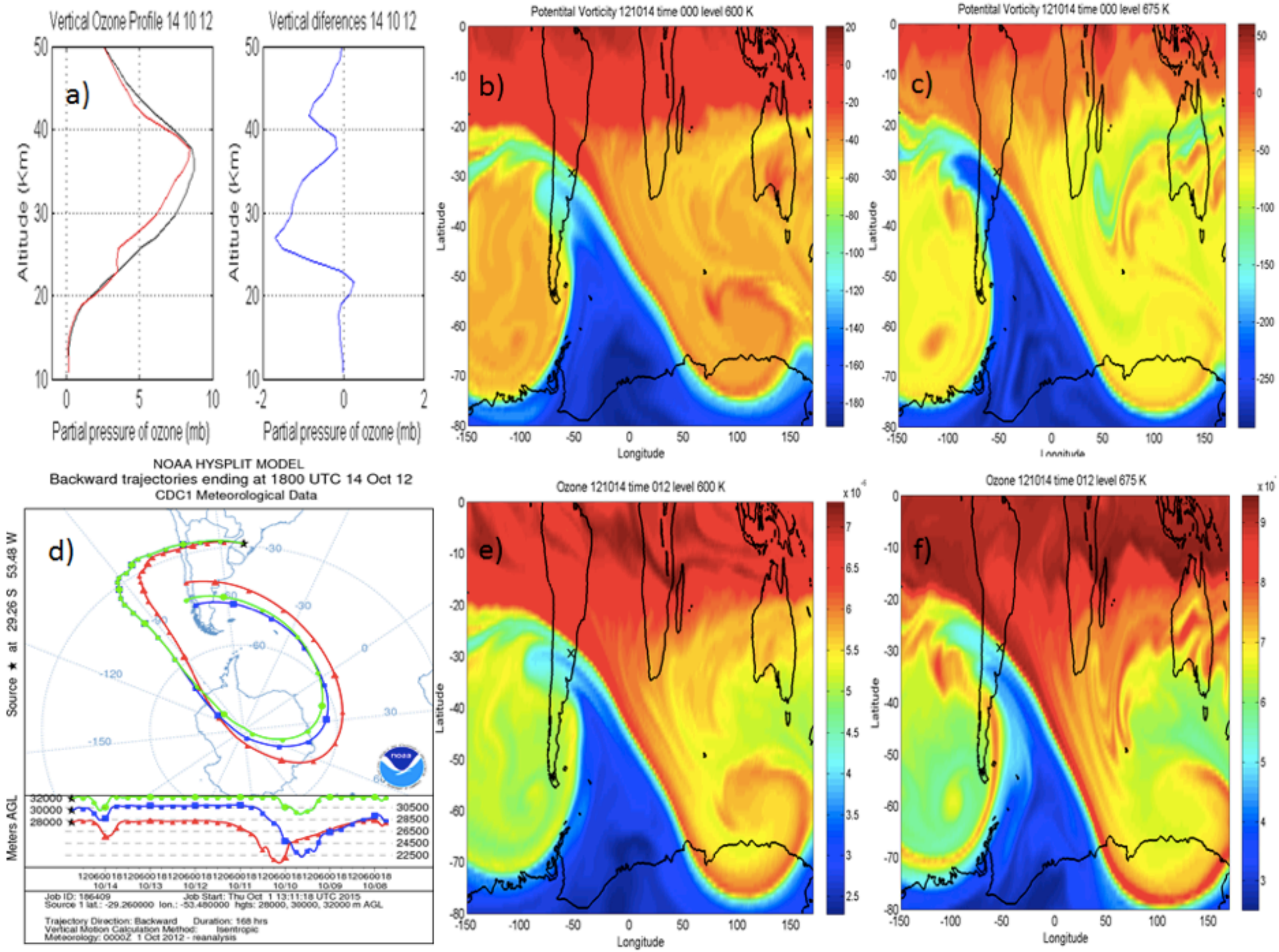
Vertical Ozone Profile 14 10 12
a)
Altitude (Km)
Partial pressure of ozone (mb)
Vertical diferences 14 10 12
Altitude (Km)
Partial pressure of ozone (mb)
Potentital Vorticity 121014 time 000 level 600 K
b)
Latitude
Longitude
Potentital Vorticity 121014 time 000 level 675 K
c)
Latitude
Longitude
NOAA HYSPLIT MODEL
Backward trajectories ending at 1800 UTC 14 Oct 12
CDC1 Meteorological Data
d)
Source ★ at 29.26 S 53.48 W
Meters AGL
Job ID: 186409 Job Start: Thu Oct 1 13:11:18 UTC 2015
Source 1 lat.: -29.260000 lon.: -53.480000 hgts: 28000, 30000, 32000 m AGL
Trajectory Direction: Backward Duration: 168 hrs
Vertical Motion Calculation Method: Isentropic
Meteorology: 0000Z 1 Oct 2012 - reanalysis
Ozone 121014 time 012 level 600 K
e)
Latitude
Longitude
Ozone 121014 time 012 level 675 K
f)
Latitude
Longitude