run 5299, event 2334
   time stamp: 1100143835 s 777056917 ns
   Trigger: 'Physics - Int or L/R trigger', 'Shower Candidate'
   in Los Leones mirror 2 (in DAQ: 1 2 3 4 5 6)
geometry: hybrid, station 350 (ToT), showerPlaneDistance = 575 m
   $(\theta, \phi) = (49.9\pm0.7, 87.8\pm0.6)$ deg
   $(x, y) = (-2.96\pm0.04, -27.20\pm0.08)$ km
   $R_p = 15.16 \pm 0.04$ km
profile: 4-parameter Gaisser-Hillas (type: USP)
   $E = (2.17 \pm 0.11 \pm 0.13) \times 10^{18}$ eV
   $X_{max} = 1002 \pm 28$ g/cm^2
   $(dE/dX)_{max} = 3.12 \pm 0.12$ PeV/(g/cm^2)
   $(\lambda, X_0, L) = (58, 23, 237\pm10)$ g/cm^2, $R = 0.24\pm0.05$
   Cherenkov-fraction = 11%, mva=58 deg.
databases:
   Mie attenuation: measured (h<2.4 km, VAOD at 3km: 0.05)
   LIDAR: no data ; CloudCam: no data; CloudMap: max=40%
   molecular profile: GDAS; time correction: good