```
Trigger: 'Physics - Int or L/R trigger', 'Shower Candidate'
  in Los Leones mirror 4 (in DAQ: 123456)
geometry: hybrid, station 143 (ToT), showerPlaneDistance = 551 m
  (\theta, \phi) = (50.3\pm0.6, 155.9\pm0.5) \text{ deg}
  (x, y) = (-8.62\pm0.07, -11.97\pm0.05) \text{ km}
  R_p = 17.95 \pm 0.03 \text{ km}
profile: 4-parameter Gaisser-Hillas (type: USP)
  E = (4.20 \pm 0.20 \pm 0.27) \times 10^{18} \text{ eV}
  X_{max} = 1009 \pm 24 \text{ g/cm}^2
  (dE/dX)_{max} = 5.87 \pm 0.19 \text{ PeV/(g/cm}^2)
  (\lambda, X_2, L) = (50, -200, 245\pm 9) \text{ g/cm}^2, R = 0.20\pm 0.05
  Cherenkov-fraction = 8%, mva=62 deg.
```

run 2357, event 269

databases:

time stamp: 891649879 s 813774952 ns

Mie attenuation: measured (h<12.3 km, VAOD at 3km: 0.02)

molecular profile: GDAS; time correction: good

LIDAR: h(cloud)=7.7 km, 19%; CloudCam: no data; CloudMap: no data