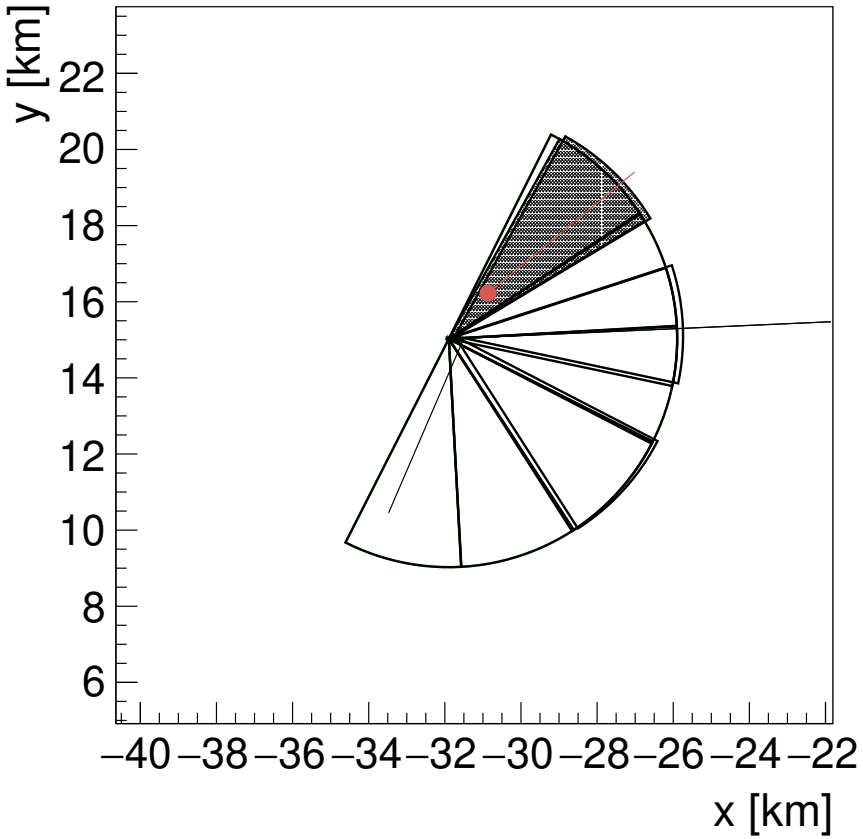
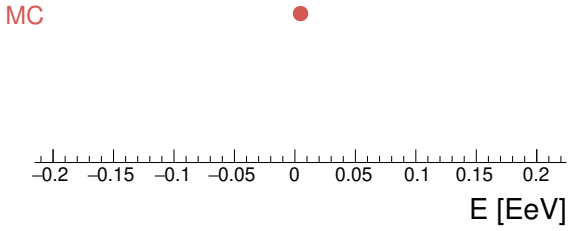
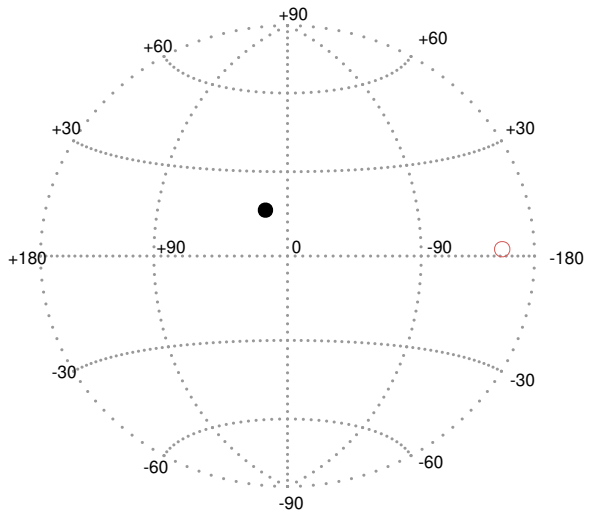
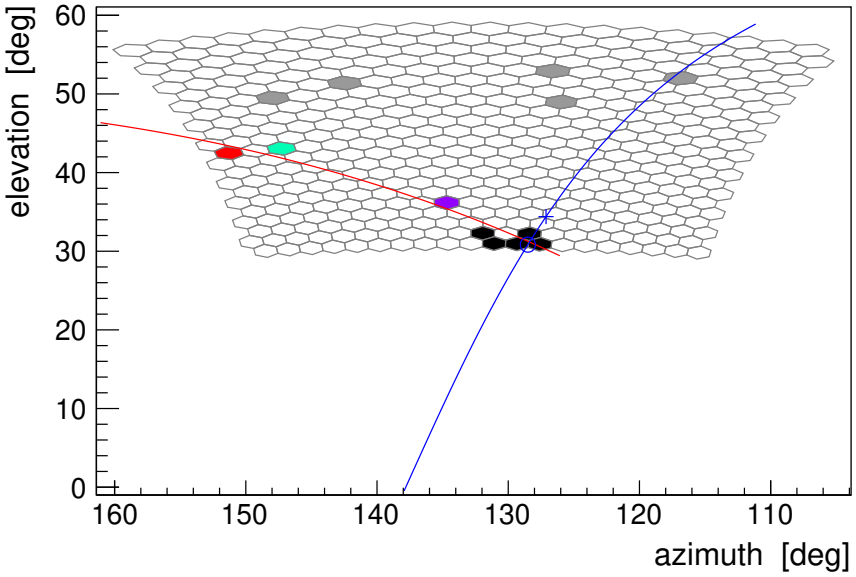
Event 123456789







Eye 5 Run 1 Event 65



no time fit available

no profile available

run 1, event 65
time stamp: 1192776310 s 477834044 ns
Trigger: 'Simulated - Sw trigger', 'Noise'
in Heat mirror 3 (in DAQ: 1 2 3)

geometry: none

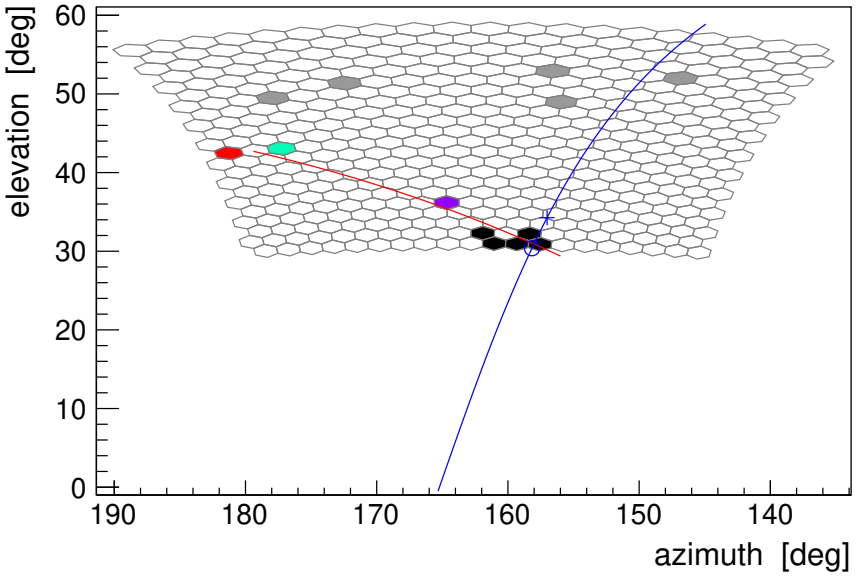
$(\theta, \phi) = (0.0\pm0.0, 0.0\pm0.0)$ deg	[54.3,39.6]
(x, y) = (0.00±0.00, 0.00±0.00) km	[-30.97,16.13]
$R_p = 0.00 \pm 0.00$ km	[0.95]

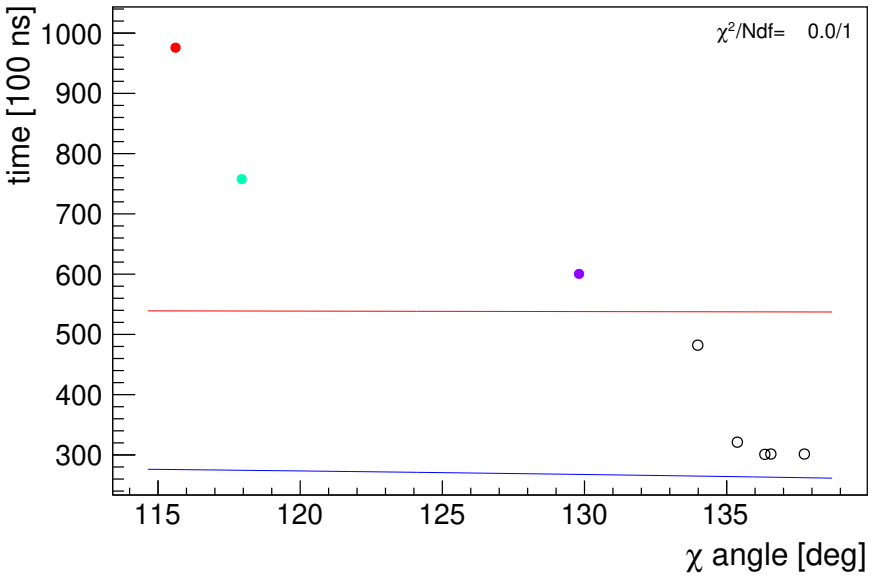
profile: none

$E = (0.00 \pm 0.00 \pm 0.00) \times 10^0$ eV	[4.65×10^{15}]
$X_{max} = 0 \pm 0$ g/cm^2	[713.4, He]
$(dE/dX)_{max} = 0.00 \pm 0.00$ PeV/(g/cm^2)	
$(\lambda, X_0) = (0, 0)$ g/cm^2	
Cherenkov-fraction = -123%, mva=-7047 deg.	[97%, va_{Xmax}=5 deg]

databases:
Mie attenuation: measured (h<5.1 km, VAOD at 3km: 0.03)
LIDAR: no data ; CloudCam: no data; CloudMap: no data
molecular profile: GDAS; time correction: good

Eye 6 Run 1 Event 65





no profile available

run 1, event 65
time stamp: 1192776310 s 477834044 ns
Trigger: Simulated Shower , 'Noise'
in HeCo mirror 9 (in DAQ: 1 2 3 4 5 6 7 8 9)

geometry: mono

(θ, ϕ) = (134.2±0.0, 246.7±0.0) deg	[54.3,39.6]
(x, y) = (-31.54±0.00, 14.95±0.00) km	[-30.97,16.13]
R_p = 0.41 ± 0.00 km	[1.04]

profile: none

E = (0.00 ± 0.00 ± 0.00) × 10^0 eV	[4.65 × 10^{15}]
X_{max} = 0 ± 0 g/cm^2	[713.4, He]
$(dE/dX)_{max}$ = 0.00 ± 0.00 PeV/(g/cm^2)	
(λ, X_0) = (0, 0) g/cm^2	
Cherenkov-fraction = -123%, mva=-7047 deg.	[97%, va_{Xmax}=5 deg]

databases:
Mie attenuation: measured (h<5.1 km, VAOD at 3km: 0.03)
LIDAR: no data ; CloudCam: no data; CloudMap: no data
molecular profile: GDAS; time correction: good