The diagram illustrates the backscatter coefficient (Mm\(^{-1}\)sr\(^{-1}\)) and extinction coefficient (Mm\(^{-1}\)) at different altitudes (km) for SCA, SCA MB, and MLE. The values are shown at 68 km and 84 km. The graphs display the data as follows:

- **Backscatter coefficient (Mm\(^{-1}\)sr\(^{-1}\))**
  - Values range from 0 to 6.
  - The graphs show the backscatter coefficient at various altitudes.
  - The top graph indicates the ground truth.

- **Extinction coefficient (Mm\(^{-1}\))**
  - Values range from 0 to 0.250.
  - The graphs show the extinction coefficient at various altitudes.
  - The bottom graph indicates the Poisson error estimate.

The diagram also highlights that there is no representative error estimate available for the MLE data at 84 km.