## Event 4060051 :-)

Time (UTC): 2007/10/13 05:35:32

Time (GPS): 876288946 s 917613000 ns

Trigger: FD & 3TOT & 4C1; 6T5 5T5

Stations: 4 (Acc: 3, Bad: 5)

## Full reconstruction (4.5)

E = 
$$(1.52 \pm 0.19 \pm 0.18) \times 10^{18}$$
 eV  
 $(\theta, \phi) = (41.8 \pm 1.1, 172.6 \pm 1.0)$  deg

$$(x,y) = (8.28 \pm 0.10, 23.09 \pm 0.04) \text{ km}$$

$$S1000 = 7.2 \pm 0.9 (\pm 0.8) VEM$$

$$\beta$$
 = -2.02 (  $\pm$  0.30 ),  $\gamma$  = 0.02,  $r_{opt}$  = 782. m radius = 10.14 km (estimated)

## **Monitoring**

average stations age: 0.5 yr