Sellection criteria for fully contained events.

cut	number of events
$\pm 500\mu$ sec, decay-e cut	115891
HE trigger	12117
$\Sigma_{300nsec} p.e. \geq 200$ p.e.	6436
$\Sigma\, p.e. \leq 50000$ p.e.	2429
max p.e./$\Sigma_{300nsec} p.e. \leq 0.2$	2335
or $N_{decay-e} \geq 1$	
F.C. (Nhitac < 10)	32
Dwall > 2m	18
T_{GPS} -0.2μ sec $\sim$ +1.3μ sec	17