

# Primary end volume ( $e^-$ , Livermore)

Number of events

$10^4$

Primary  $e^-$  energy: 100 eV

Sample thickness: 5.00 nm

EM model: Livermore

PrimaryEndVolume	
Entries	10000
Mean	1.761
Std Dev	0.4267

unknown

Al2O3

World

Other

End volume category

