

GEF: Mass yields for Z=92, A=236 (CN), En = 0 MeV

$\bar{\nu}$ = 2.423

Chi-sqr=2.9
(GEF-JEFF,
Yields>0.01%)

black: JEFF 3.3 for U235T

12

10

8

6

4

2

0

80

100

120

140

160

Post-neutron mass

