$b(E) \times 10^6$ [cm^{2}g^{-1}] for
seaborgium (Sg), Z =106, A =[269.12863(5)]

E [GeV]	$b_{\rm brems}$	$b_{\rm pair}$	$b_{\rm nucl}$	$b_{\rm tot}$
2.	2.4319	0.0977	0.3539	2.8834
5.	3.3861	2.0102	0.3776	5.7740
10.	4.1666	3.5025	0.3703	8.0395
20.	4.9677	4.8506	0.3573	10.1756
50.	6.0137	6.9370	0.3428	13.2935
100.	6.7549	8.3057	0.3360	15.3966
200.	7.4282	9.5112	0.3328	17.2722
500.	8.1787	10.6085	0.3330	19.1202
1000.	8.6271	11.1861	0.3381	20.1513
2000.	8.9732	11.5997	0.3462	20.9191
5000.	9.2916	11.9456	0.3608	21.5981
10000.	9.4479	12.1033	0.3754	21.9267
20000.	9.5508	12.2076	0.3924	22.1508
50000.	9.6426	12.2838	0.4189	22.3454
100000.	9.6727	12.3156	0.4417	22.4300