Target	Q^2 [(GeV/c)^2]	Pulse Rate (Hz)	$\langle I \rangle_{\rm peak}$ (mA)	Spot Size [(mm)^2]	$d\sigma/d\Omega$ (nb/str)	$(d\sigma/d\Omega)_S$ / $(d\sigma/d\Omega)_L$
S	5.0	160	32	3.4	$(6.84\pm0.04)10^{-2}$	
L	5.0	120	36	2.6	$(6.50\pm0.04)10^{-2}$	1.05 ± 0.01
S	5.0	140	40	~ 1	$(2.01\pm0.04)10^{-2}$	
L	5.0	160	40	~ 1	$(1.90\pm0.04)10^{-2}$	1.06 ± 0.03
S	12.0	140	45	4.3	$(7.92\pm0.30)10^{-4}$	
L	12.0	160	40	2.9	$(7.53\pm0.18)10^{-4}$	1.05 ± 0.04