

Table 1: **Calculated amount of D^* mesons (decaying channel $D^* \rightarrow D^0, \pi_{slow} \rightarrow K, \pi, \pi_{slow}$) and following cross-sections**

06p,07p		$E_p = 920$ GeV	$E_p = 460$ GeV	$E_p = 575$ GeV
	$N(D^*)$ in real data	12560 ± 200	940 ± 50	500 ± 40
	$N(D^*)$ in Monte Carlo	16570 ± 150	470 ± 20	430 ± 20
	Cross-sections before and after $\eta(D^*)$ reweighting			
	σ_{before}, pb^{-1}	26900 ± 250	27930 ± 1440	26000 ± 1500
	σ_{after}, pb^{-1}	26900 ± 250	27900 ± 1440	26100 ± 1430