Yield	B^0		B_s^0	
	long	downstream	long	downstream
$N(K^{*\pm}K^{\mp})$	0 ± 4	4 ± 3	40 ± 8	62 ± 10
$N(K^{*\pm}\pi^{\mp})$	80 ± 10	165 ± 16	5 ± 4	23 ± 8
$N(K_{\mathrm{S}}^0\pi^{\pm}K^{\mp}\ \mathrm{NR})/N(K^{*\pm}K^{\mp})$	0.0 ± 1.0		0.41 ± 0.16	
$N(K_{\mathrm{S}}^0\pi^{\pm}\pi^{\mp}\ \mathrm{NR})/N(K^{*\pm}\pi^{\mp})$	0.79 ± 0.14		0.6 ± 0.4	