

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