		D*, *D*, or D_s modes**			
$B \to D^- \text{anything}$		(26 ± 4) %			–
$B \to \overline{D}^0 \text{anything}$		(54 ± 6) %			–
$B \to D^*(2010)^- \text{anything}$		(23.2 ± 3.3) %		S=1.1	–
$B \to D_s^\pm \text{anything}$	[q]	(8.9 ± 1.1) %			–
$B \to D_s D,\ D_s^* D,\ D_s D^*$, or $D_s^* D^*$	[q]	(5.0 ± 0.9) %			–
$B \to D^*(2010)\gamma$		< 1.1	$\times 10^{-3}$	CL=90%	–
$B \to D_s^+ \pi^-,\ D_s^{*+} \pi^-,\ D_s^+ \rho^-,\ D_s^{*+} \rho^-,\ D_s^+ \pi^0,\ D_s^{*+} \pi^0,\ D_s^+ \eta,\ D_s^{*+} \eta,\ D_s^+ \rho^0,\ D_s^{*+} \rho^0,\ D_s^+ \omega,\ D_s^{*+} \omega$		< 5	$\times 10^{-4}$	CL=90%	–
		Charmonium modes			
$B \to J/\psi(1S) \text{anything}$		(1.30 ± 0.17) %			–
$B \to \psi(2S) \text{anything}$		$(4.6 \pm 2.0) \times 10^{-3}$			–
$B \to \chi_{c1}(1P) \text{anything}$		(1.1 ± 0.4) %			–
		***K* or *K** modes**			
$B \to K^\pm \text{anything}$	[q]	(85 ± 11) %			–
$B \to K^0/\overline{K}^0 \text{anything}$		(63 ± 8) %			–
$b \to s\gamma$	[vv]	< 1.2	$\times 10^{-3}$	CL=90%	–
$B \to K^*(892)\gamma$		< 2.4	$\times 10^{-4}$	CL=90%	–
$B \to K_1(1400)\gamma$		< 4.1	$\times 10^{-4}$	CL=90%	–
$B \to K_2^*(1430)\gamma$		< 8.3	$\times 10^{-4}$	CL=90%	–
$B \to K_2(1770)\gamma$		< 1.2	$\times 10^{-3}$	CL=90%	–
$B \to K_3^*(1780)\gamma$		< 3.0	$\times 10^{-3}$	CL=90%	–
$B \to K_4^*(2045)\gamma$		< 1.0	$\times 10^{-3}$	CL=90%	–
		Light unflavored meson modes			
$B \to \phi \text{anything}$		(2.3 ± 0.8) %			–