

Channel	Absolute rapidity bin edges								$n_{ y }$		
$\mu\mu, ee$	0.0	0.4	0.8	1.2	1.6	2.0	2.4			6	
eg				1.2	1.6	2.0	2.4	2.7		4	
eh						2.0	2.4	2.7	3.0	3.4	4

Channel	Reconstructed m bin edges (GeV)												n_m
$\mu\mu, ee$	54	66	76	82	86	89.5	92.7	96	100	106	116	150	11
eg, eh		66	76	82	86	89.5	92.7	96	100	106	116		9

$ Y $ range	Pre-FSR M bin edges (GeV)												n_M
0.0–1.2	54	66	76	82	86	89.5	92.7	96	100	106	116	150	11
1.2–2.4	54	66	76		86			96		106	116	150	7
2.4–3.4		66			86			96			116		3