## Background SR3

$\Delta R(t,\overline{t})$	5	-12	9	-2	29	30	100
$\Delta$ R( $\mu^{soft}$ ,Z)	7	-6	14	-5	1	100	30
$\Delta R(I,Z)$	-14	1	-2	7	100	1	29
$\frac{\mu^{\text{soft}}\text{ID}\rho_{_{T}}}{\text{SMT jet Sum}\rho_{_{T}}\text{Trk}}$	-22	2	-13	100	7	-5	-2
$m_{qll}$	15	12	100	-13	-2	14	9
n_b{jets}	-9	100	12	2	1	-6	-12
m <sub>blv</sub>	100	-9	15	-22	-14	7	5
	$m_{bl_{ u}}$	n_b{jets}	m <sub>qll</sub>	SMT jet Sum	Dp 4R(1,Z)	$AR(\mu^{soft}, Z)$	$\Delta R(t,i)$