Signal SR3

min Δ R(SMT,jet)	4		2		2	10	5	-11	-3	1	22	100
$\Delta R(t,\overline{t})$	3	-4	4	-1		31	3	5			100	22
$p_{_{T}}^{b}$	31	2	26	3	-28	1	15	-9	38	100		1
$\frac{\mu^{soft} \; topoetcone40}{\mu^{soft} \; ID \; \boldsymbol{p}_{T}}$	15		12	2	-48		8	-3	100	38		-3
$\Delta R(q,Z)$		3	41	-1	3	-4	20	100	-3	-9	5	-11
$\chi^2_{t\bar{t}}$	16	3	78	16	-4		100	20	8	15	3	5
$\Delta R(I,Z)$	-3	-1	1	-7		100		-4		1	31	10_
$\frac{\mu^{\text{soft ID p}}_{_{T}}}{\text{SMT jet Sum p}_{_{T}}\text{Trk}}$	-9	-2	-7	3	100		-4	3	-48	-28		2
m_{lv}	65	-3	1	100	3	-7	16	-1	2	3	-1	_
${\sf m}_{\sf qll}$	6	6	100	1	-7	1	78	41	12	26	4	2
nb _{jets}	-9	100	6	-3	-2	-1	3	3		2	-4	
$\rm m_{blv}$	100	-9	6	65	-9	-3	16		15	31	3	4
	$m_{_{\!\!\!D/\!$	n _b	$m_{_{q/l}}$	η_{ν}	SMTje	$\mu^{soh} ID_{p}^{AR}(l,z)$ et Sum p_{T} Trk	χ ² 'i	$\Delta R_{(q,z)}$	$\underbrace{\mu^{soft}to}_{\mu^{s}}$	Ppoetcone40	$\Delta R(t, \tilde{t})$	min 4
						r '1k						