Region	$n_{ m jet}$	$ \Delta\eta $	$p_{ m T}^3$	$p_{ m T}^4$	$M_{ m J}^{\Sigma}$
Name			[GeV]	[GeV]	[GeV]
3jCR	$n_{\rm jet} = 3$	-			_
4jCR	$n_{\rm iet} \ge 4$	> 1.40	> 100	> 100	_
41010	$n_{\text{jet}} \leq 4$	/ 1.40	> 250	/ 100	_
4jVR	$n_{\rm jet} \ge 4$	1.0-1.40	> 100	> 100	_
4) V I U	$n_{\text{jet}} \geq 4$	1.0 1.40	> 250	/ 100	_
SR1			> 250		> 625
SR100	$n_{\rm jet} \ge 4$	< 0.7	> 100	> 100	> 350 (binned)
SR250			> 250		> 350 (binned)