

Channel	Vector boson decay products selection	Vector boson selection	Jet selection
MET small-radius		$p_T^{\text{miss}} > 150 \text{ GeV}$	$\geq 4$ small-radius jets with $p_T > 35 \text{ GeV}$
MET large-radius		$p_T^{\text{miss}} > 250 \text{ GeV}$	$\geq 2$ large-radius jets with $p_T > 200 \text{ GeV}$
1L	$p_T(e) > 32 \text{ (28) GeV}$ 2018/2017 (2016) OR $p_T(\mu) > 25 \text{ GeV}$	$p_T(W) > 125 \text{ GeV}$	$\geq 3$ small-radius jets with $p_T > 25 \text{ GeV}$ AND $\geq 4$ small-radius jets with $p_T > 15 \text{ GeV}$ OR $\geq 2$ large-radius jets with $p_T > 200 \text{ GeV}$
2L	$p_T(\mu_{1[2]}) > 20 \text{ [20] GeV}$ OR $p_T(e_{1[2]}) > 25 \text{ [20] GeV}$	$p_T(\ell\ell) > 50 \text{ GeV}$	$\geq 4$ small-radius jets with $p_T > 20 \text{ GeV}$
FH	$p_T(j_i) > 20 \text{ GeV}$	$65 < m_{j_1 j_2} < 105 \text{ GeV}$	$\geq 4$ small-radius jets with $p_T > 40 \text{ GeV}$ and $\geq 6$ small-radius jets with $p_T > 20 \text{ GeV}$