

N_b	M_T^{\min} (GeV)	E_T^{miss} (GeV)	N_{jets}	$H_T < 300$ GeV	$H_T \in [300, 1125]$ GeV	$H_T \in [1125, 1300]$ GeV	$H_T > 1300$ GeV
0	< 120	50 – 200	2-4	SR1	SR2	SR31	SR33
			5+	SR3	SR4		
		200 – 300	2-4		SR5		
			5+		SR6		
	> 120	50 – 200	2-4		SR7		
			5+		SR8		
		200 – 300	2-4				
			5+				
1	< 120	50 – 200	2-4			SR9	SR10
			5+	SR11	SR12		
		200 – 300	2-4		SR13		
			5+		SR14		
	> 120	50 – 200	2-4		SR15		
			5+		SR16		
		200 – 300	2-4				
			5+				
2	< 120	50 – 200	2-4			SR17	SR18
			5+	SR19	SR20		
		200 – 300	2-4		SR21		
			5+		SR22		
	> 120	50 – 200	2-4		SR23		
			5+		SR24		
		200 – 300	2-4				
			5+				
3+	< 120	50 – 200	2+			SR25	SR26
		200 – 300		SR27			
	> 120	50 – 300	2+	SR28	SR29		
inclusive	inclusive	300 – 500	2+	–	SR30		
		> 500			SR32		