

$N_{\text{b jets}}$	H_{T} [GeV]	$p_{\text{T}}^{\text{miss}}$ [GeV]	M_{T} [GeV]	Expected [events]	Observed [events]	SR
0	60-400	50-150	<120	$266 \pm 5 \pm 39$	241	SR1a
			≥ 120	$30 \pm 2 \pm 4$	33	SR1b
		150-300	<120	$53.8 \pm 2.2 \pm 8$	61	SR2a
			≥ 120	$5.7 \pm 0.8 \pm 0.7$	9	SR2b
	400-600	50-150	<120	$44.6 \pm 1.9 \pm 6.5$	52	SR3a
			≥ 120	$5.1 \pm 0.6 \pm 0.7$	6	SR3b
		150-300	<120	$16.6 \pm 1.3 \pm 2.5$	17	SR4a
			≥ 120	$1.43 \pm 0.33 \pm 0.2$	1	SR4b
1	60-400	Inclusive	<120	$116 \pm 4 \pm 15$	115	SR5
			≥ 120	$21.7 \pm 1.2 \pm 2.8$	19	SR6
	400-600		<120	$25.2 \pm 1.2 \pm 3.6$	25	SR7
			≥ 120	$7.5 \pm 0.8 \pm 1$	9	SR8
2	60-400	Inclusive	<120	$47 \pm 1.6 \pm 7.4$	64	SR9
			≥ 120	$7.2 \pm 0.8 \pm 1.2$	6	SR10
	400-600		<120	$11.7 \pm 1 \pm 2.1$	12	SR11
			≥ 120	$2.6 \pm 0.4 \pm 0.4$	6	SR12
≥ 3	60-600	50-300	Inclusive	$4.7 \pm 0.5 \pm 0.9$	5	SR13
Inclusive	≥ 600	50-150	<120	$33 \pm 2 \pm 4$	42	SR14a
			≥ 120	$4.6 \pm 0.6 \pm 0.6$	6	SR14b
		150-300	<120	$15.8 \pm 1.2 \pm 2$	13	SR15a
			≥ 120	$1.9 \pm 0.3 \pm 0.2$	4	SR15b
	≥ 60	≥ 300	<120	$19.1 \pm 1.1 \pm 2.8$	23	SR16a
			≥ 120	$2.28 \pm 0.35 \pm 0.26$	5	SR16b