

Selection in GeV		Phase I $\langle \text{PU} \rangle = 0$ yield \pm uncert.	Phase I $\langle \text{PU} \rangle = 140$ yield \pm uncert.	Phase II Conf3 $\langle \text{PU} \rangle = 140$ yield \pm uncert.
$0 < M_T < 120$	$0 < \cancel{E}_T < 60$	$(7.3 \pm 0.7) \times 10^5$	$(8.0 \pm 1.2) \times 10^5$	$(9.3 \pm 1.2) \times 10^5$
$0 < M_T < 120$	$60 < \cancel{E}_T < 120$	$(1.8 \pm 0.2) \times 10^5$	$(8.4 \pm 1.2) \times 10^5$	$(9.3 \pm 1.1) \times 10^5$
$0 < M_T < 120$	$120 < \cancel{E}_T < \infty$	$(5.6 \pm 0.8) \times 10^4$	$(3.3 \pm 0.7) \times 10^5$	$(3.3 \pm 0.7) \times 10^5$
$120 < M_T < 200$	$0 < \cancel{E}_T < 120$	$(7.9 \pm 0.8) \times 10^3$	$(7.7 \pm 0.7) \times 10^4$	$(8.2 \pm 0.7) \times 10^4$
$120 < M_T < 200$	$120 < \cancel{E}_T < 200$	$(1.2 \pm 0.2) \times 10^3$	$(4.0 \pm 0.7) \times 10^4$	$(4.3 \pm 0.7) \times 10^4$
$120 < M_T < 200$	$200 < \cancel{E}_T < \infty$	359 ± 84	$(5.7 \pm 2.3) \times 10^3$	$(4.8 \pm 2.1) \times 10^3$
$200 < M_T < 400$	$0 < \cancel{E}_T < 200$	$(2.3 \pm 0.2) \times 10^3$	$(1.5 \pm 0.2) \times 10^4$	$(1.5 \pm 0.2) \times 10^4$
$200 < M_T < 400$	$200 < \cancel{E}_T < 400$	303 ± 52	$(1.6 \pm 0.5) \times 10^3$	$(1.4 \pm 0.5) \times 10^3$
$200 < M_T < 400$	$400 < \cancel{E}_T < \infty$	24 ± 4	69 ± 35	39 ± 12
$400 < M_T < 700$	$0 < \cancel{E}_T < 300$	249 ± 24	395 ± 58	390 ± 42
$400 < M_T < 700$	$300 < \cancel{E}_T < 700$	67 ± 13	95 ± 19	100 ± 24
$400 < M_T < 700$	$700 < \cancel{E}_T < \infty$	1.1 ± 0.4	1.3 ± 0.5	1.4 ± 0.4
$700 < M_T < \infty$	$0 < \cancel{E}_T < 400$	30 ± 3	27 ± 3	27 ± 3
$700 < M_T < \infty$	$400 < \cancel{E}_T < 900$	32 ± 5	31 ± 5	30 ± 5
$700 < M_T < \infty$	$900 < \cancel{E}_T < \infty$	1.4 ± 0.4	1.5 ± 0.5	1.2 ± 0.4