

Selection	Number of selected events	
	pPb 7.4 μb^{-1}	Pbp 9.6 μb^{-1}
Integrated luminosity		
Leading HF tower $< 3.0 \text{ GeV}$	52 508	66 278
Exactly two tracks	17 771	21 583
Track purity [?]	16 085	20 278
$ \eta_{\text{track}} < 2.0,$	12 707	16 037
$p_{\text{T}}^{\text{leading}} > 0.4 \text{ GeV}, p_{\text{T}}^{\text{subleading}} > 0.2 \text{ GeV}$	12 364	15 572
$ z_{\text{vertex}} < 15 \text{ cm}$	11 924	15 052
Leading HE tower $< 1.95 \text{ GeV}$	11 563	14 643
CASTOR energy $< 9 \text{ GeV}$	9405	—
ZDC ⁺ energy $< 500 \text{ GeV}$	—	12 475
ZDC ⁻ energy $< 2000 \text{ GeV}$	9099	—
Opposite-sign pairs	8507	11 553
Same-sign pairs	592	922