ZEUS : ~450 people

Uranium Scintillator Calorimeter

$\int \mathcal{L}\,dt = 20 \frac{1}{\text{pbarn}}$

(1994-1996)

"Loose" Sample :

191 events, $Q^2 > 5000\ \text{GeV}^2$

H1 : ~400 people

Liquid Argon Calorimeter

$\int \mathcal{L}\,dt = 14 \frac{1}{\text{pbarn}}$

471 events $Q^2 > 2500\ \text{GeV}^2$