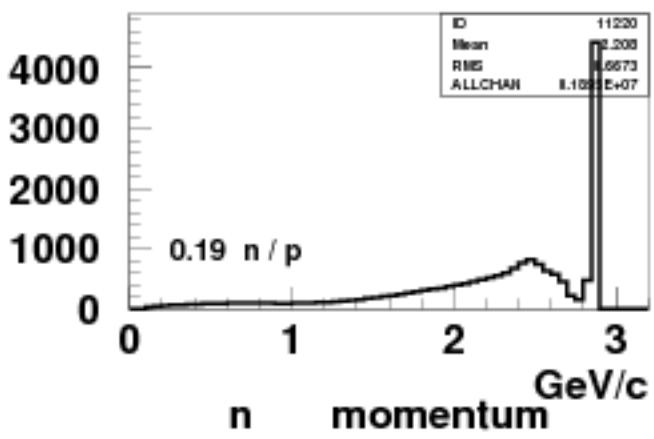
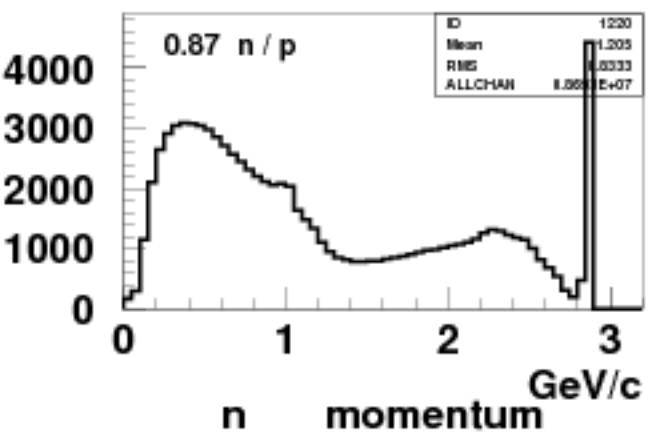
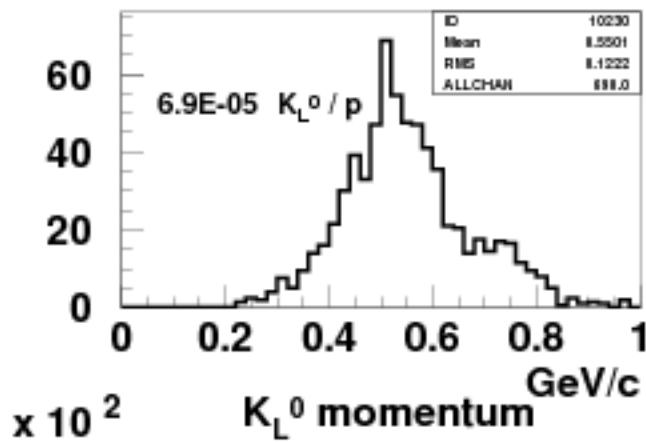
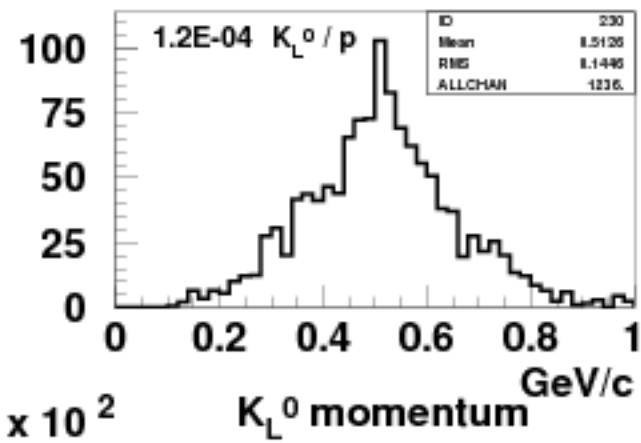
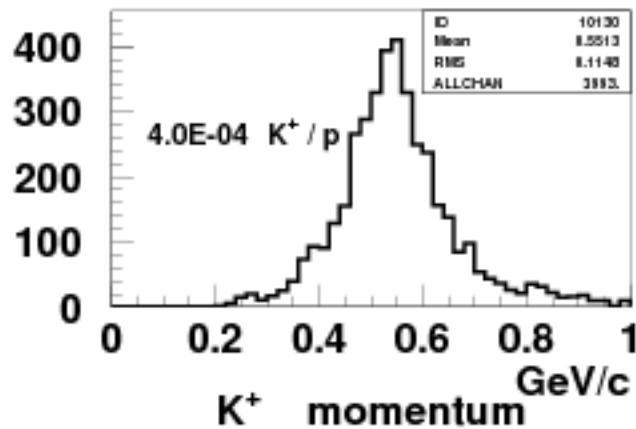
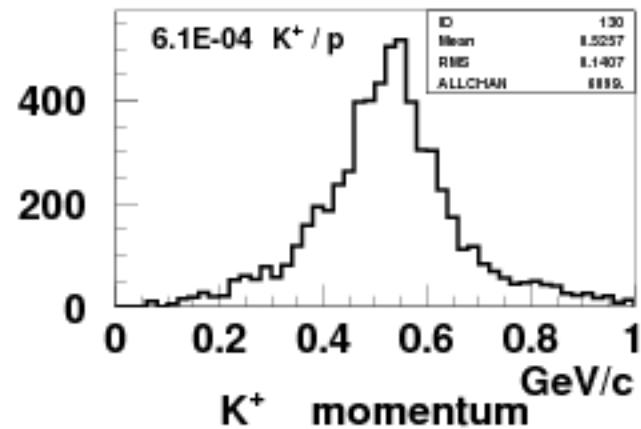
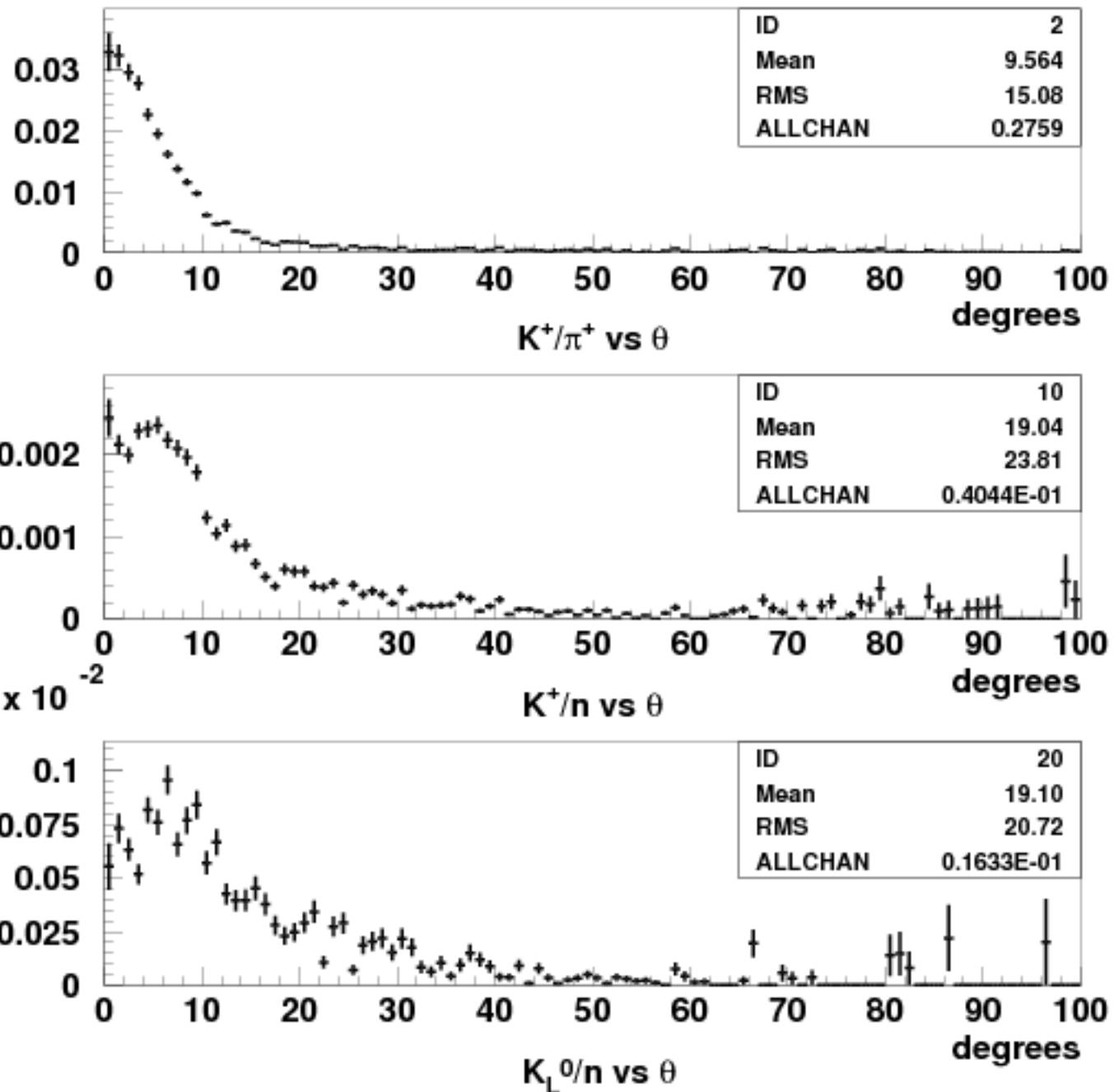


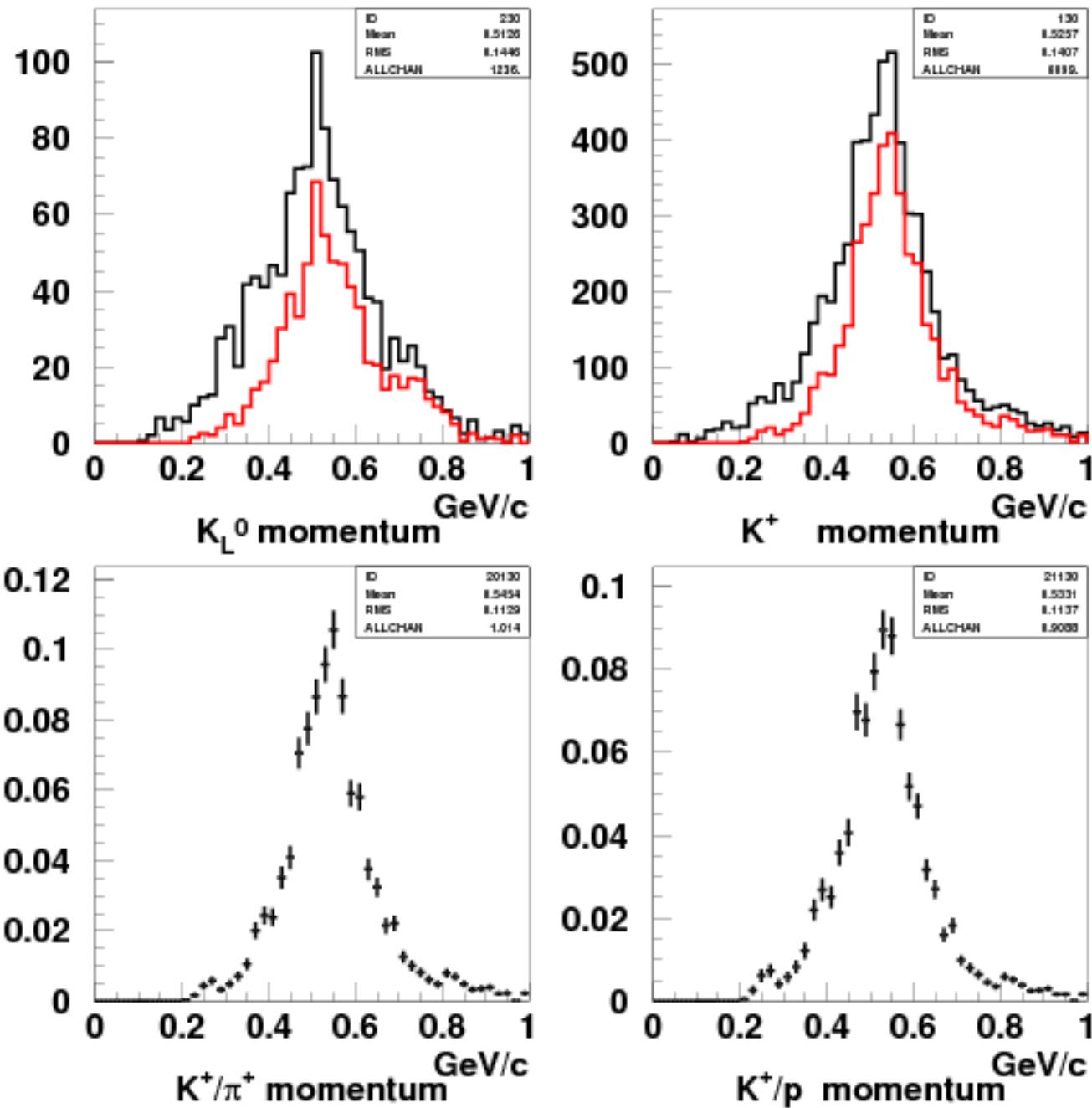
ALL      10M  $p(2.1 \text{ GeV}) + d \rightarrow x$        $\theta(\text{deg}) < 10$



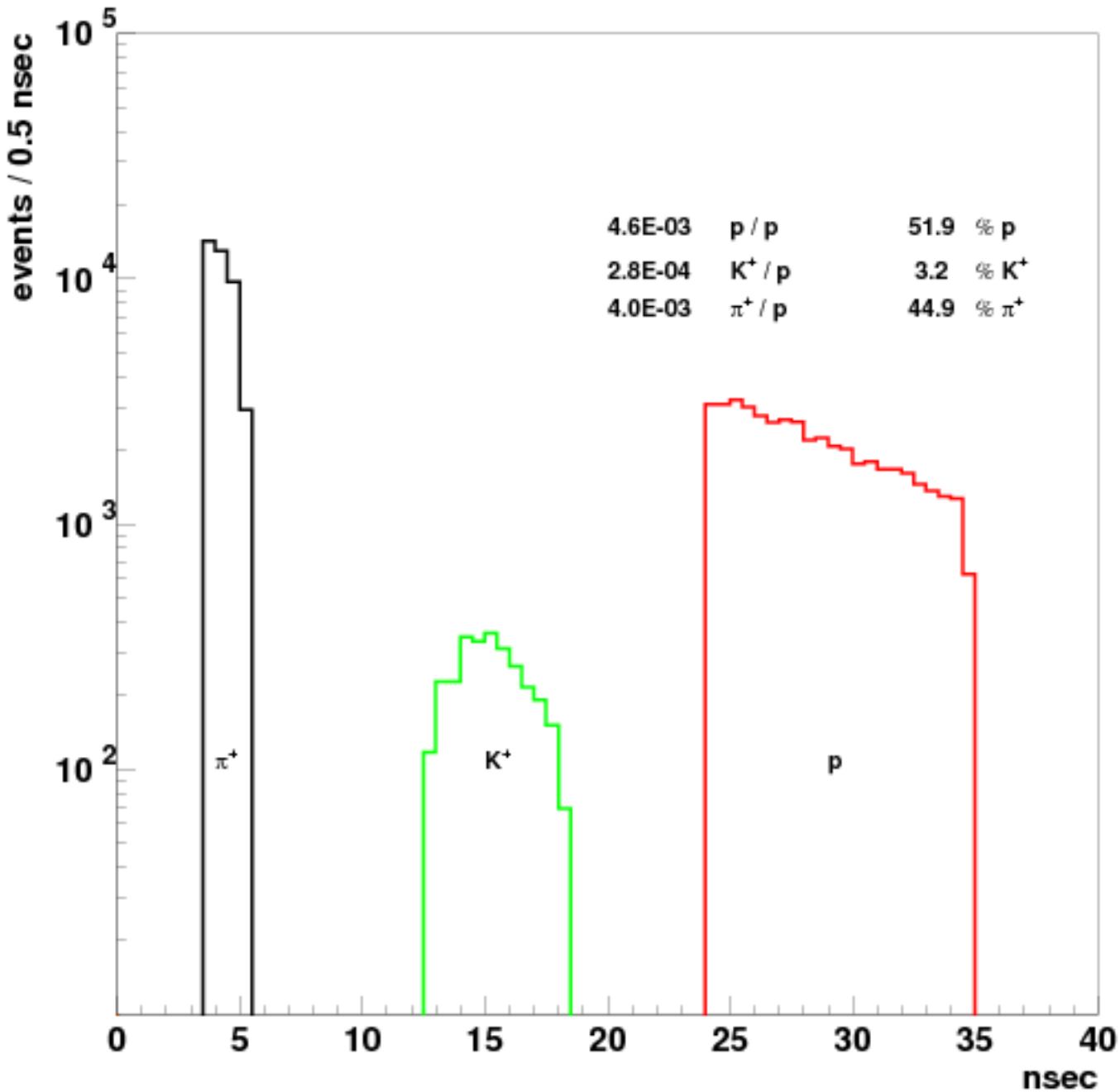
10M  $p(2.1 \text{ GeV}) + d \rightarrow x$



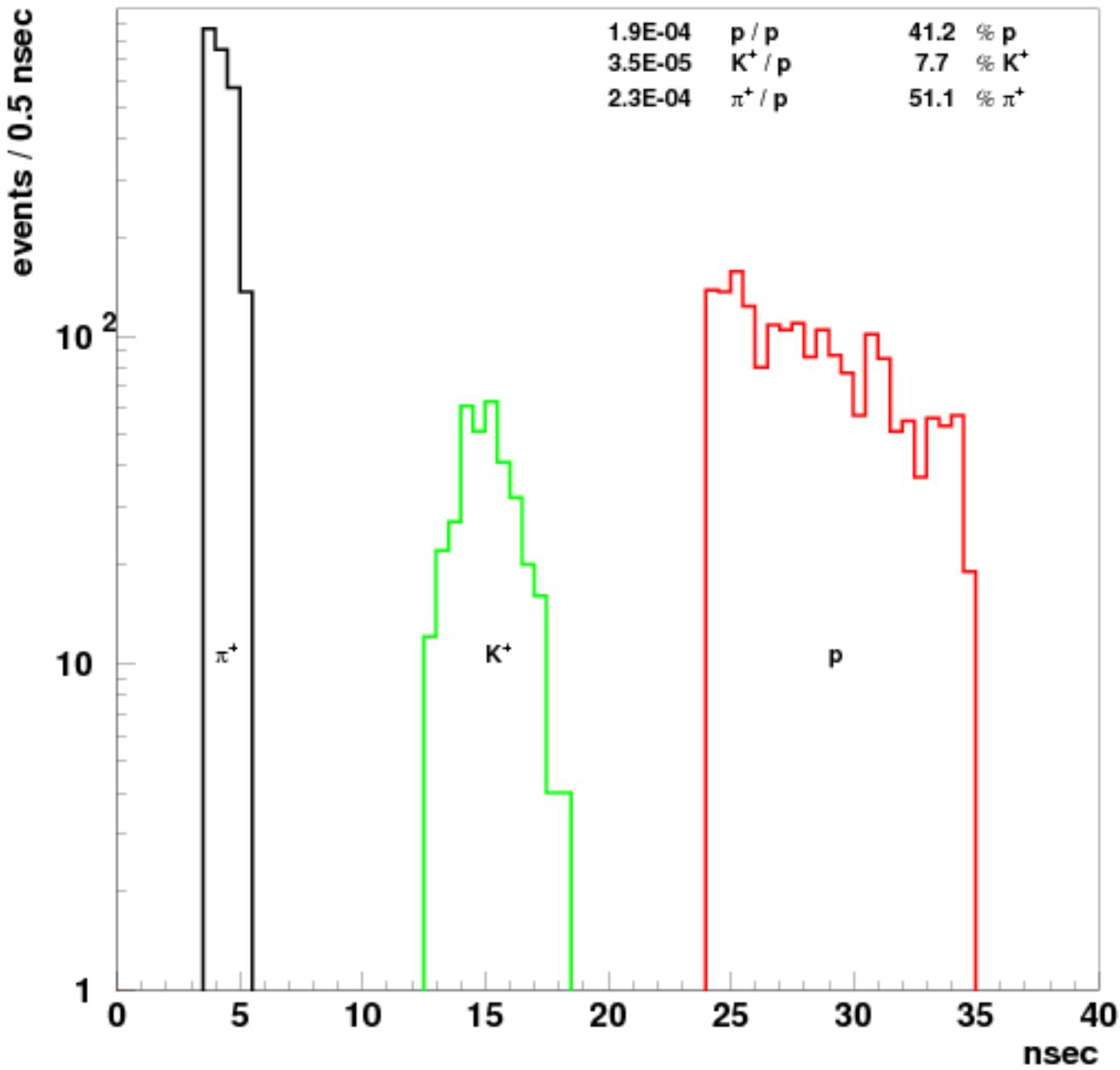
10M  $p(2.1 \text{ GeV}) + d \rightarrow x$



10M  $p(2.1 \text{ GeV}) + d \rightarrow x$   $\theta(\text{deg}) < 10$   $0.45 < P_z(\text{GeV}/c) < 0.65$



**10M  $p(2.1 \text{ GeV}) + d \rightarrow x$      $\theta(\text{deg}) < 2$      $0.45 < P_z(\text{GeV}/c) < 0.65$**



**10M p(2.1 GeV) + d → x Neutral Beam 5 [m] from target**

