Rate Vs track P_t in PU 160, PB finding using sum pt h_PUNNNNLpt 10 rate MHz **Entries** 7864 Mean 3.074e+04 Std Dev 8192 10^{-1} 10^{-2} 90 100 P_t [MeV/c] 10 20 30 50 60 70 80 40