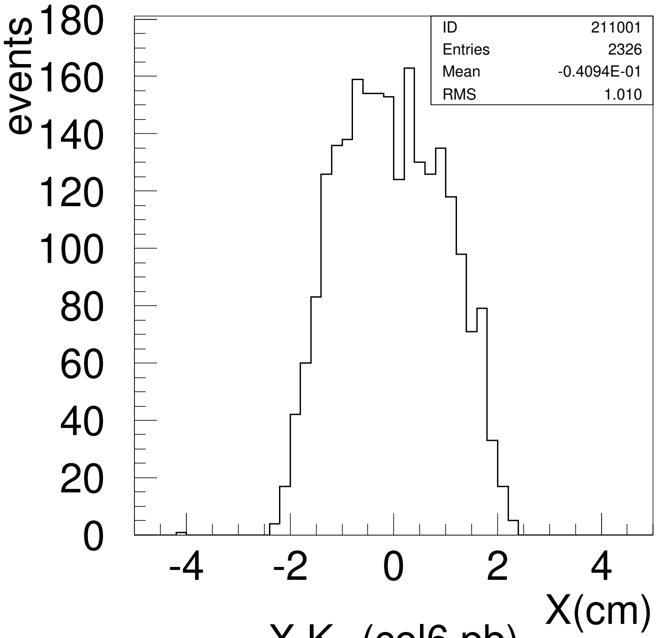
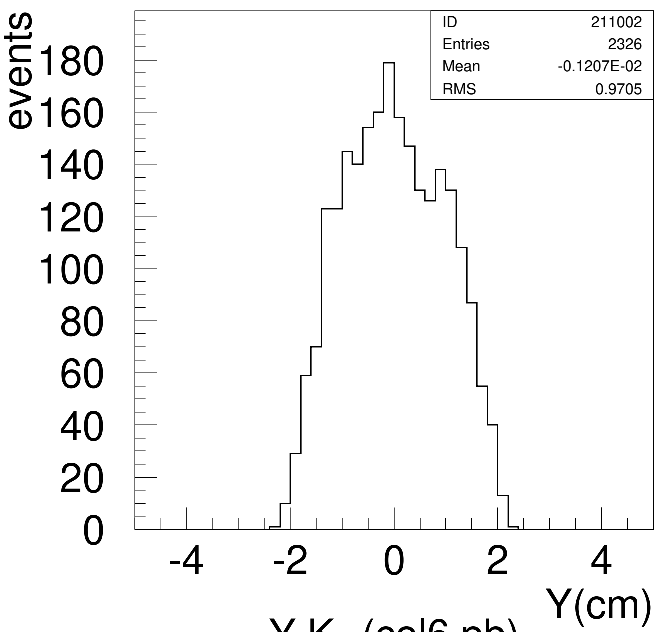
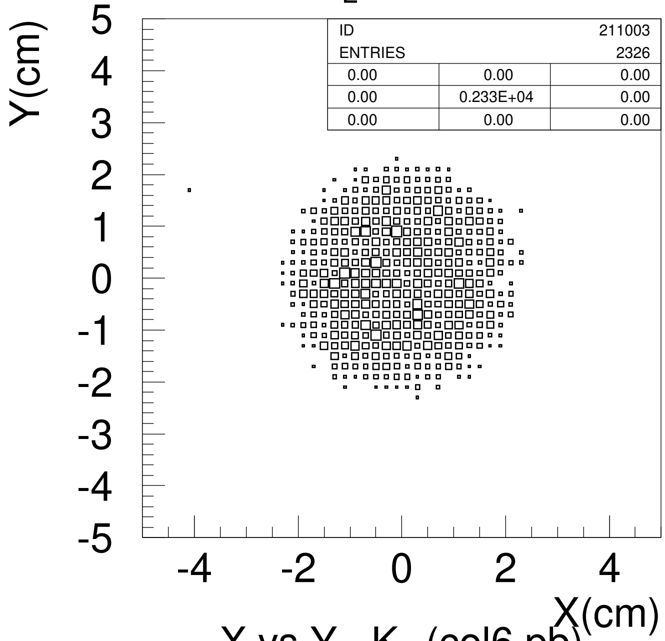


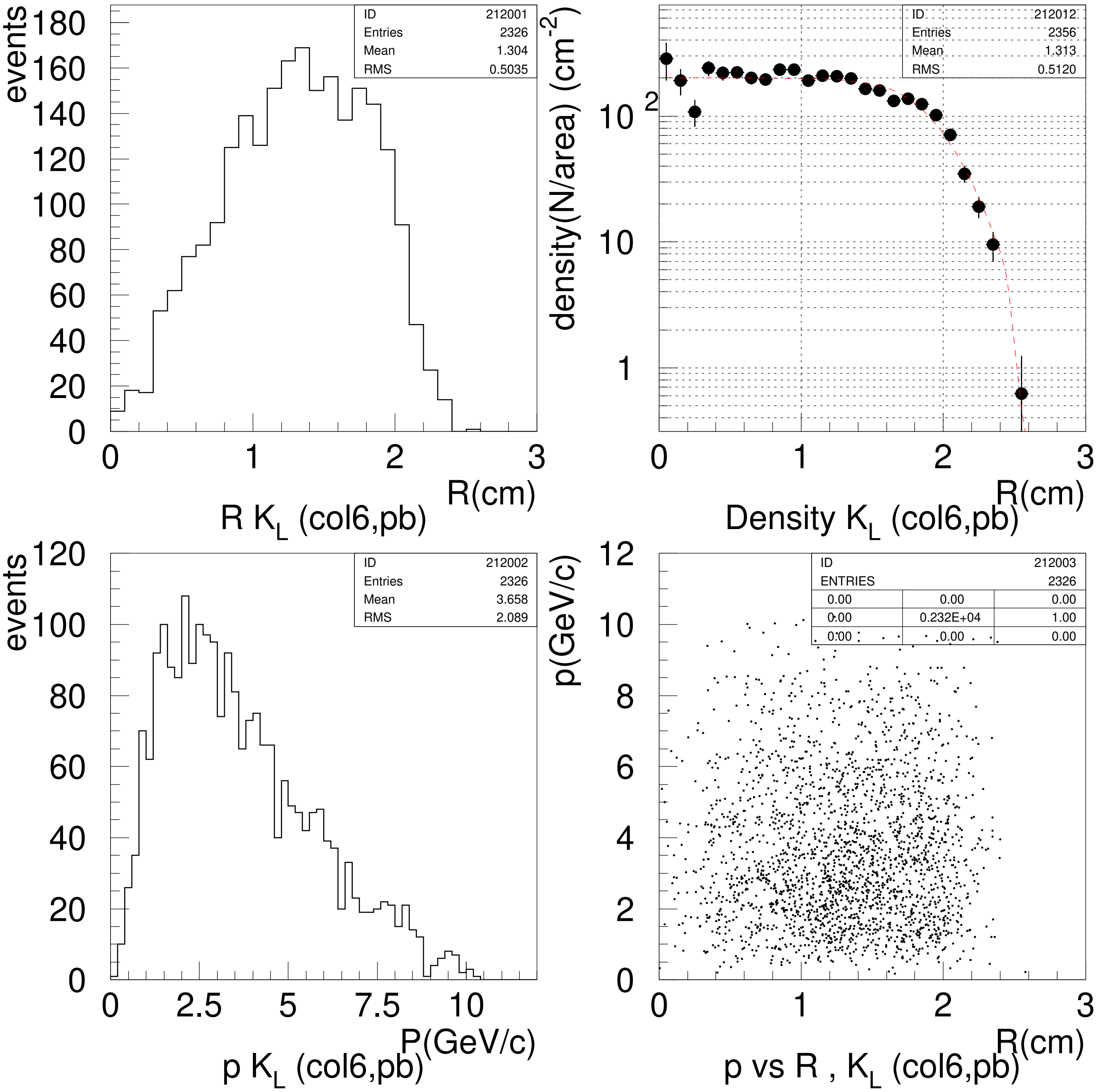
X K_L (col6,pb)



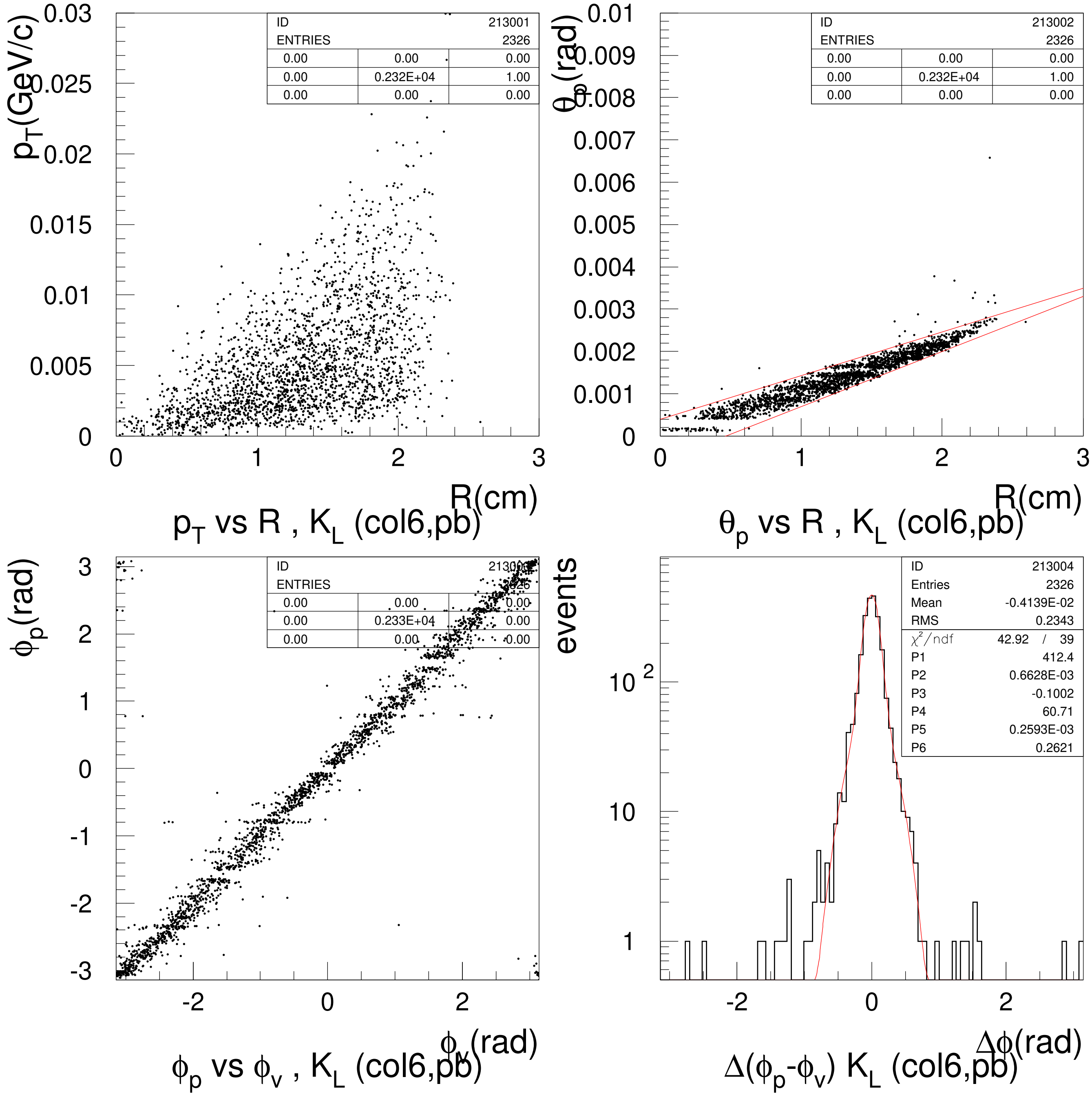
Y K_L (col6,pb)



X vs Y , K_L (col6,pb)



events
R(cm)
R K_L (col6,pb)
ID 212001
Entries 2326
Mean 1.304
RMS 0.5035
density(N/area) (cm^-2)
R(cm)
Density K_L (col6,pb)
ID 212012
Entries 2356
Mean 1.313
RMS 0.5120
events
P(GeV/c)
p K_L (col6,pb)
ID 212002
Entries 2326
Mean 3.658
RMS 2.089
p(GeV/c)
R(cm)
p vs R , K_L (col6,pb)
ID 212003
ENTRIES 2326
0.00 0.00 0.00
0.00 0.232E+04 1.00
0.00 0.00 0.00



p_T(GeV/c)
ID 213001
ENTRIES 2326
0.00 0.00 0.00
0.00 0.232E+04 1.00
0.00 0.00 0.00
R(cm)
p_T vs R , K_L (col6,pb)
θ_p(rad)
ID 213002
ENTRIES 2326
0.00 0.00 0.00
0.00 0.232E+04 1.00
0.00 0.00 0.00
R(cm)
θ_p vs R , K_L (col6,pb)
φ_p(rad)
ID
ENTRIES
0.00 0.00 0.00
0.00 0.233E+04 0.00
0.00 0.00 0.00
φ_v(rad)
φ_p vs φ_v , K_L (col6,pb)
events
ID 213004
Entries 2326
Mean -0.4139E-02
RMS 0.2343
χ²/ndf 42.92 / 39
P1 412.4
P2 0.6628E-03
P3 -0.1002
P4 60.71
P5 0.2593E-03
P6 0.2621
Δφ(rad)
Δ(φ_p-φ_v) K_L (col6,pb)