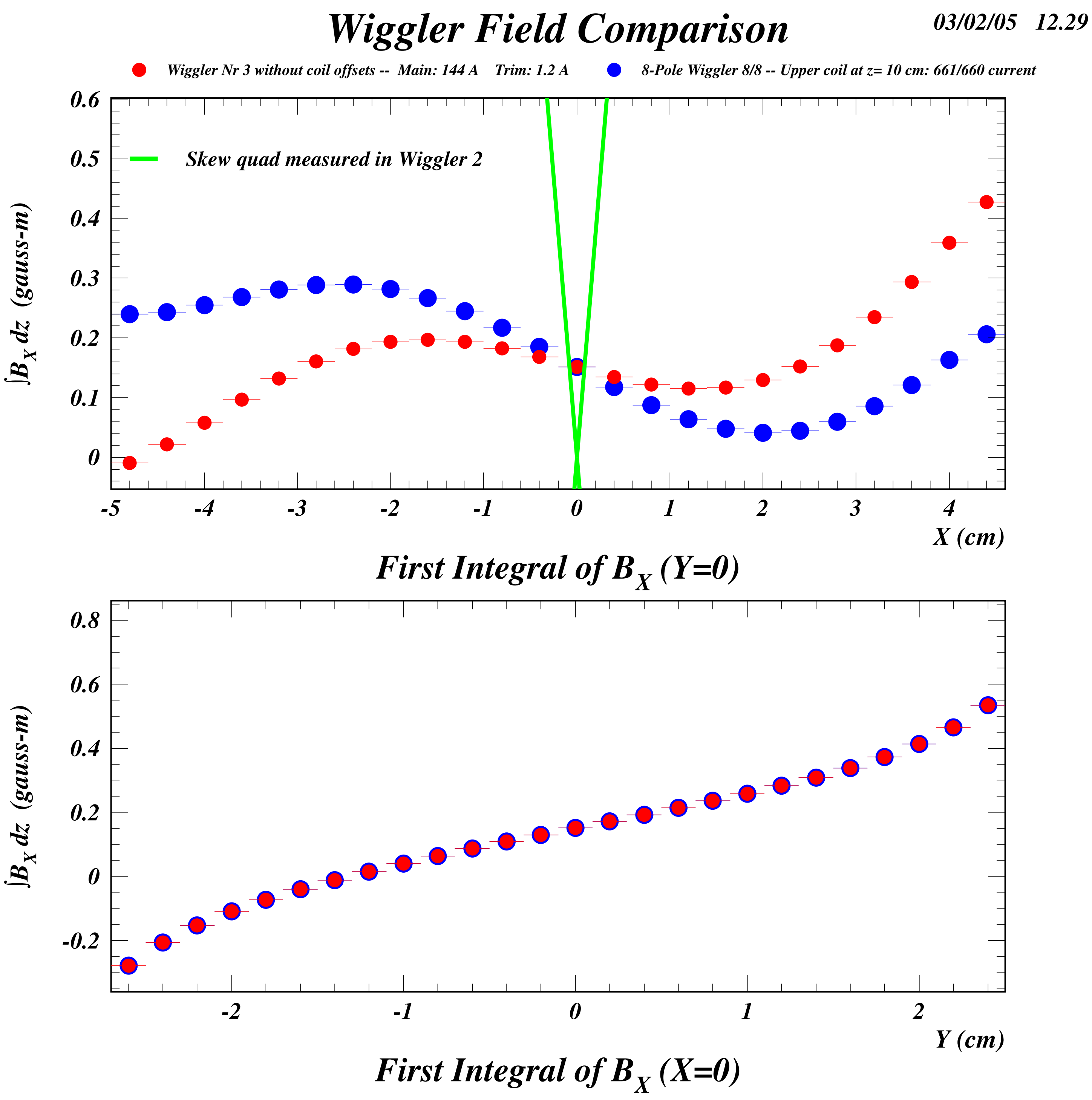
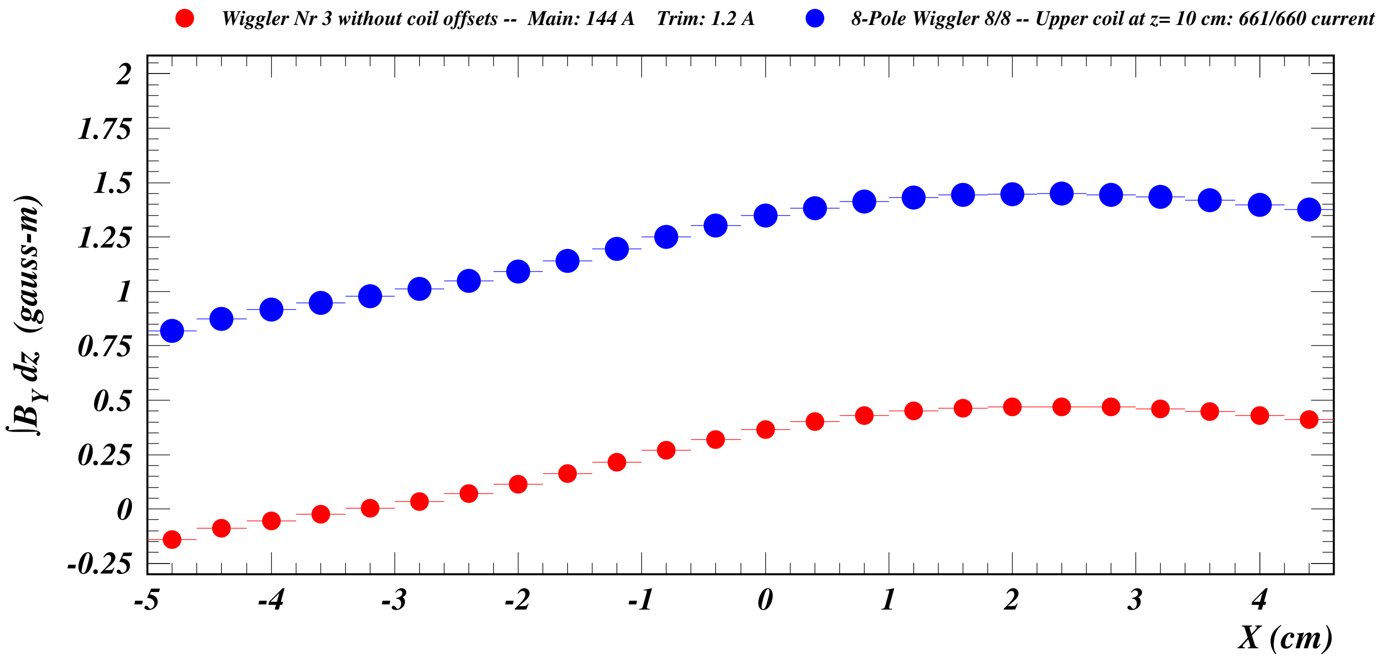
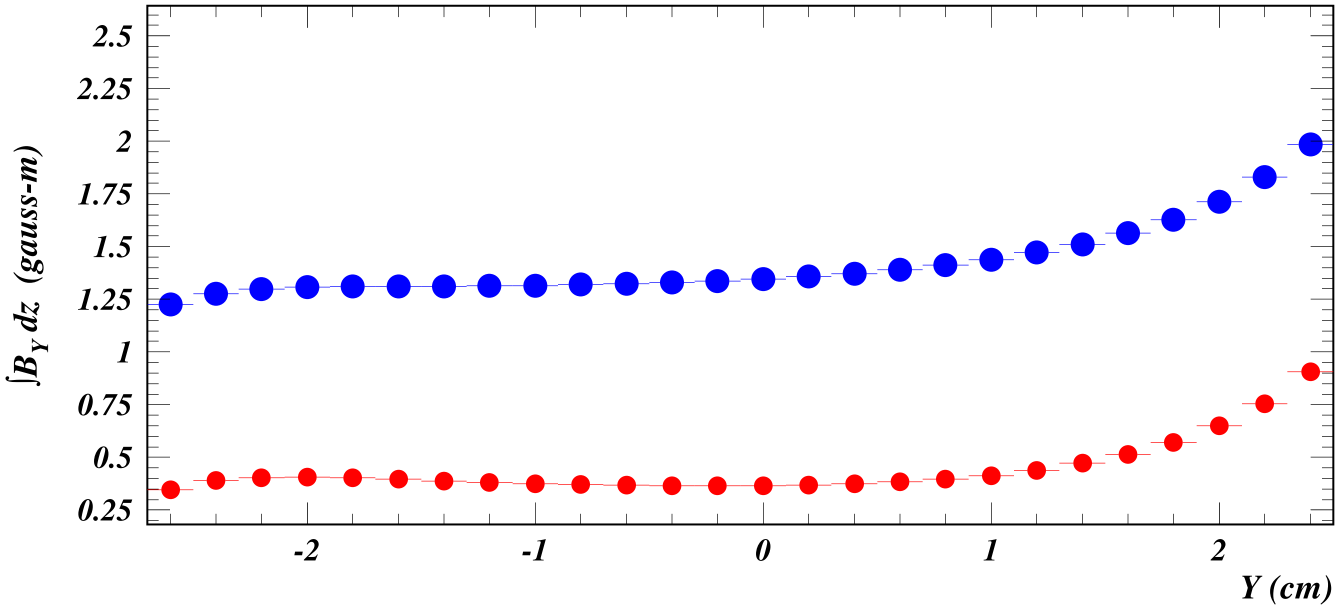

Wiggler Field Comparison
03/02/05 12.29
Wiggler Nr 3 without coil offsets -- Main: 144 A Trim: 1.2 A
8-Pole Wiggler 8/8 -- Upper coil at z= 10 cm: 661/660 current
Skew quad measured in Wiggler 2
∫B_X dz (gauss-m)
X (cm)
First Integral of B_X (Y=0)
∫B_X dz (gauss-m)
Y (cm)
First Integral of B_X (X=0)

Wiggler Field Comparison

03/02/05 12.29



First Integral of B_Y (Y=0)



First Integral of B_Y (X=0)

03/02/05 12.29

Wiggler Field Comparison