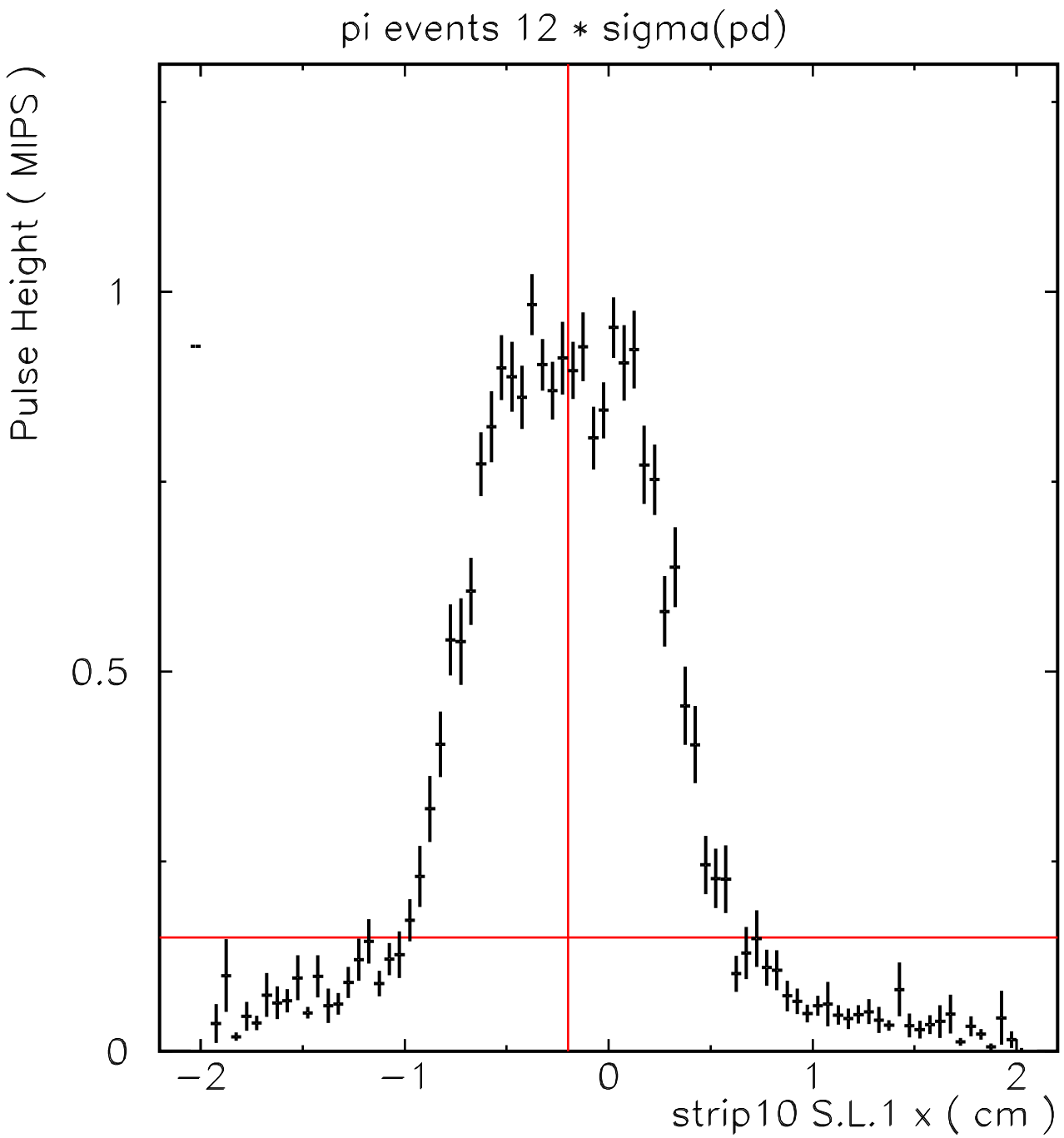
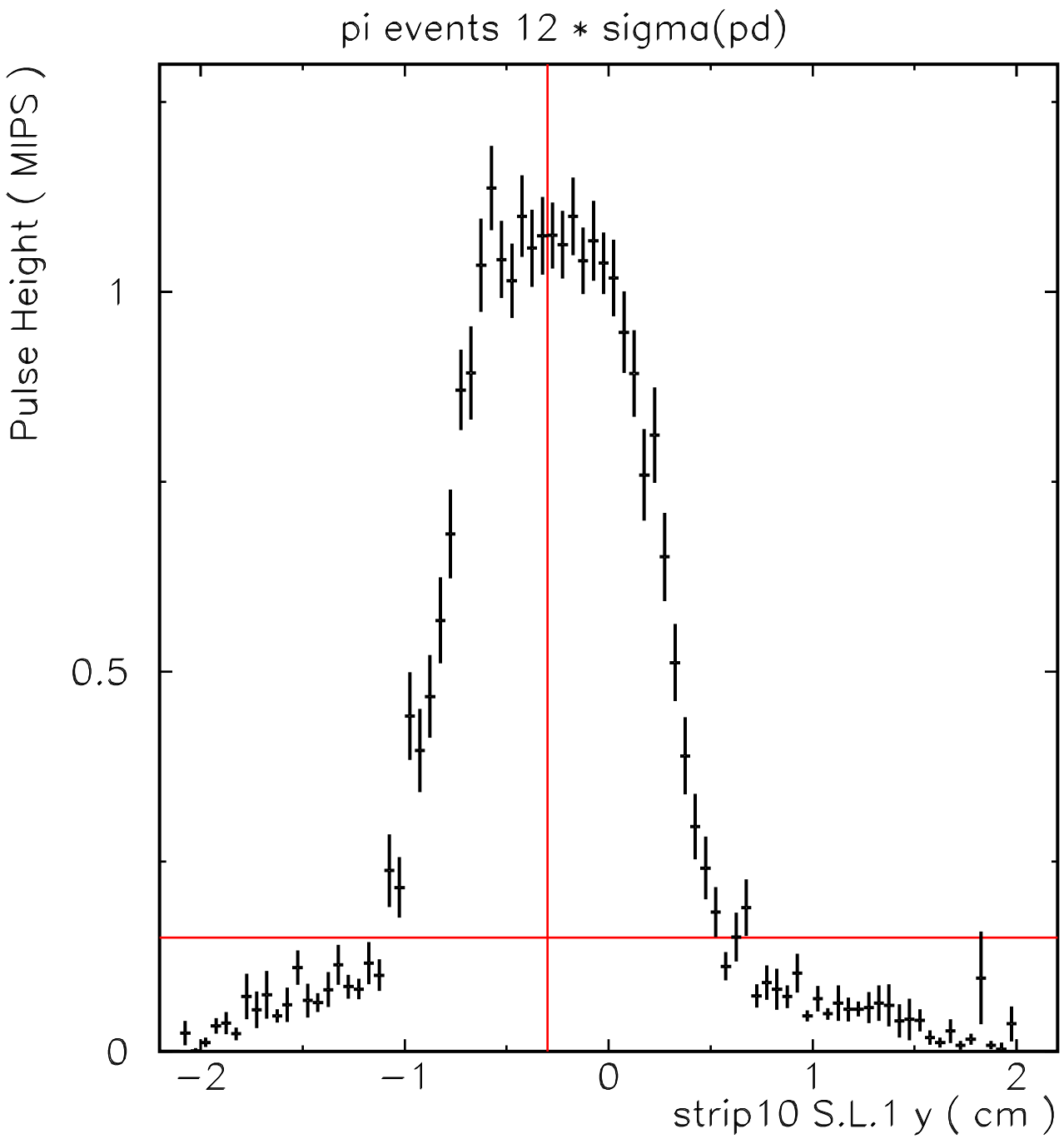
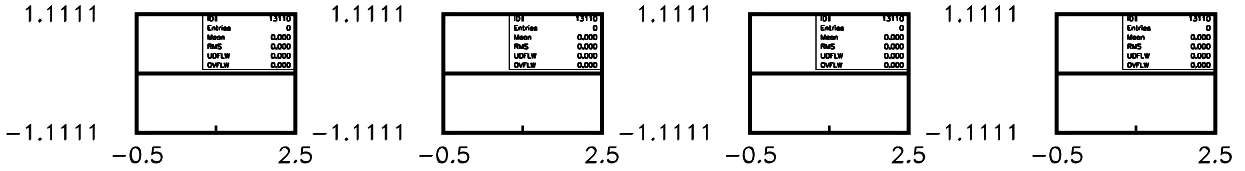

pi events 12 * sigma(pd)
Pulse Height (MIPS)
1
0.5
0
−2
−1
0
1
2
strip10 S.L.1 x (cm)


pi events 12 * sigma(pd)
Pulse Height (MIPS)
1
0.5
0
−2
−1
0
1
2
strip10 S.L.1 y (cm)

pi events 12 * sigma(pd)

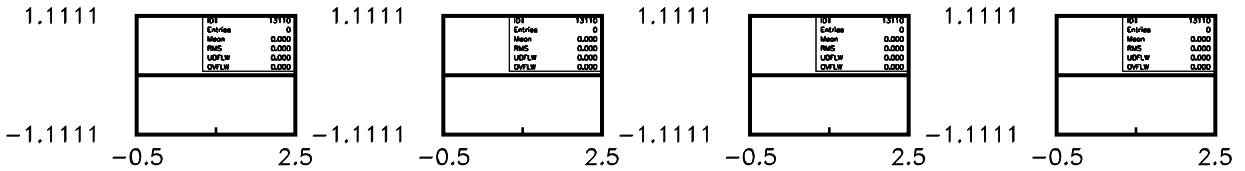


−3.5 (cm)
strip10 S.L.1x

−3.45 (cm)
strip10 S.L.1x

−3.4 (cm)
strip10 S.L.1x

−3.35 (cm)
strip10 S.L.1x

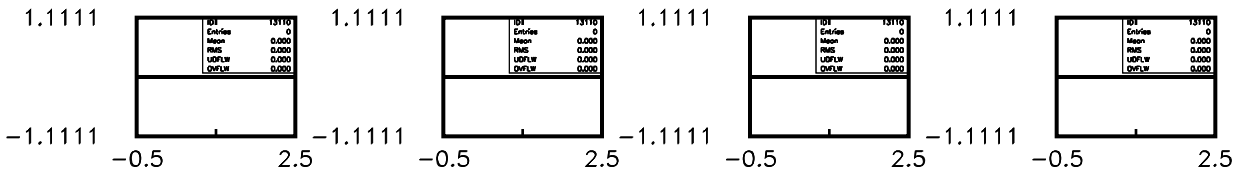


−3.3 (cm)
strip10 S.L.1x

−3.25 (cm)
strip10 S.L.1x

−3.2 (cm)
strip10 S.L.1x

−3.15 (cm)
strip10 S.L.1x

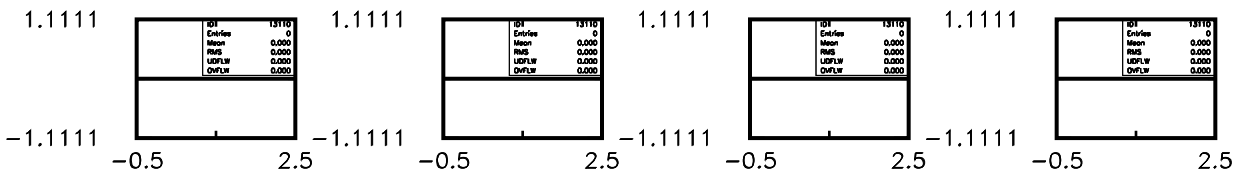


−3.1 (cm)
strip10 S.L.1x

−3.05 (cm)
strip10 S.L.1x

−3 (cm)
strip10 S.L.1x

−2.95 (cm)
strip10 S.L.1x

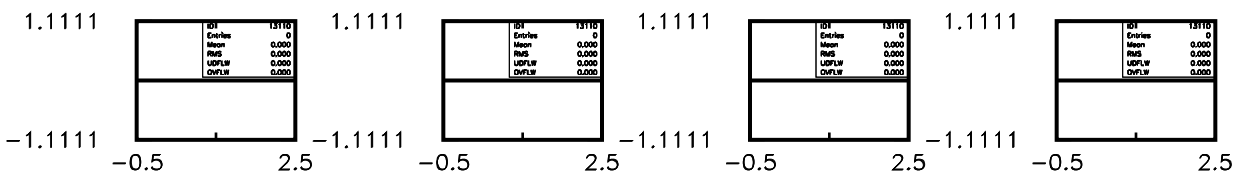


−2.9 (cm)
strip10 S.L.1x

−2.85 (cm)
strip10 S.L.1x

−2.8 (cm)
strip10 S.L.1x

−2.75 (cm)
strip10 S.L.1x



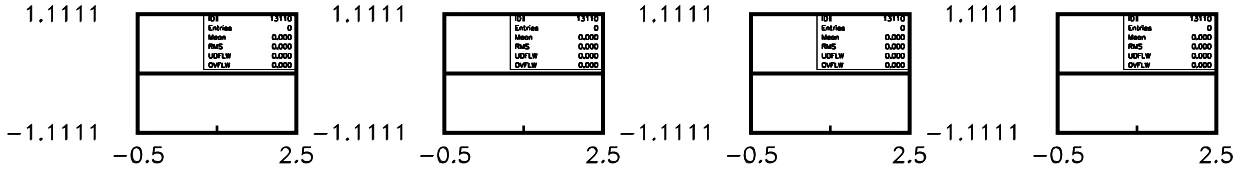
−2.7 (cm)
strip10 S.L.1x

−2.65 (cm)
strip10 S.L.1x

−2.6 (cm)
strip10 S.L.1x

−2.55 (cm)
strip10 S.L.1x

pi events 12 * sigma(pd)

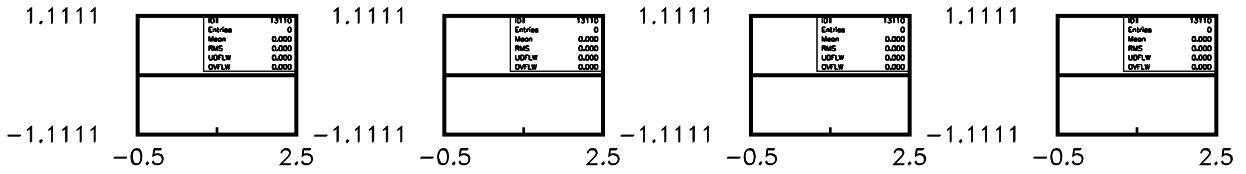


−2.5 (cm)
strip10 S.L.1x

−2.45 (cm)
strip10 S.L.1x

−2.4 (cm)
strip10 S.L.1x

−2.35 (cm)
strip10 S.L.1x

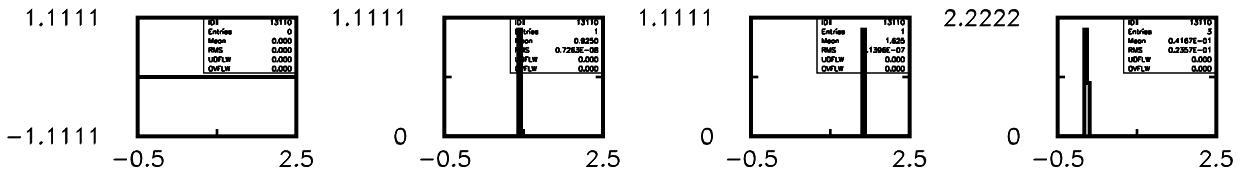


−2.3 (cm)
strip10 S.L.1x

−2.25 (cm)
strip10 S.L.1x

−2.2 (cm)
strip10 S.L.1x

−2.15 (cm)
strip10 S.L.1x

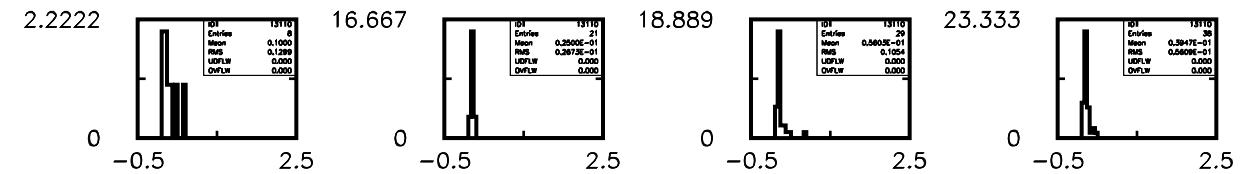


−2.1 (cm)
strip10 S.L.1x

−2.05 (cm)
strip10 S.L.1x

−2 (cm)
strip10 S.L.1x

−1.95 (cm)
strip10 S.L.1x

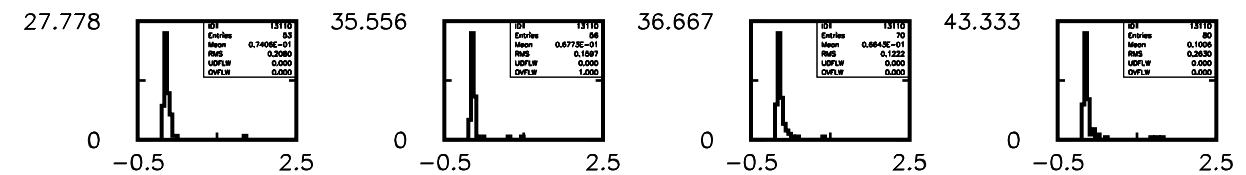


−1.9 (cm)
strip10 S.L.1x

−1.85 (cm)
strip10 S.L.1x

−1.8 (cm)
strip10 S.L.1x

−1.75 (cm)
strip10 S.L.1x



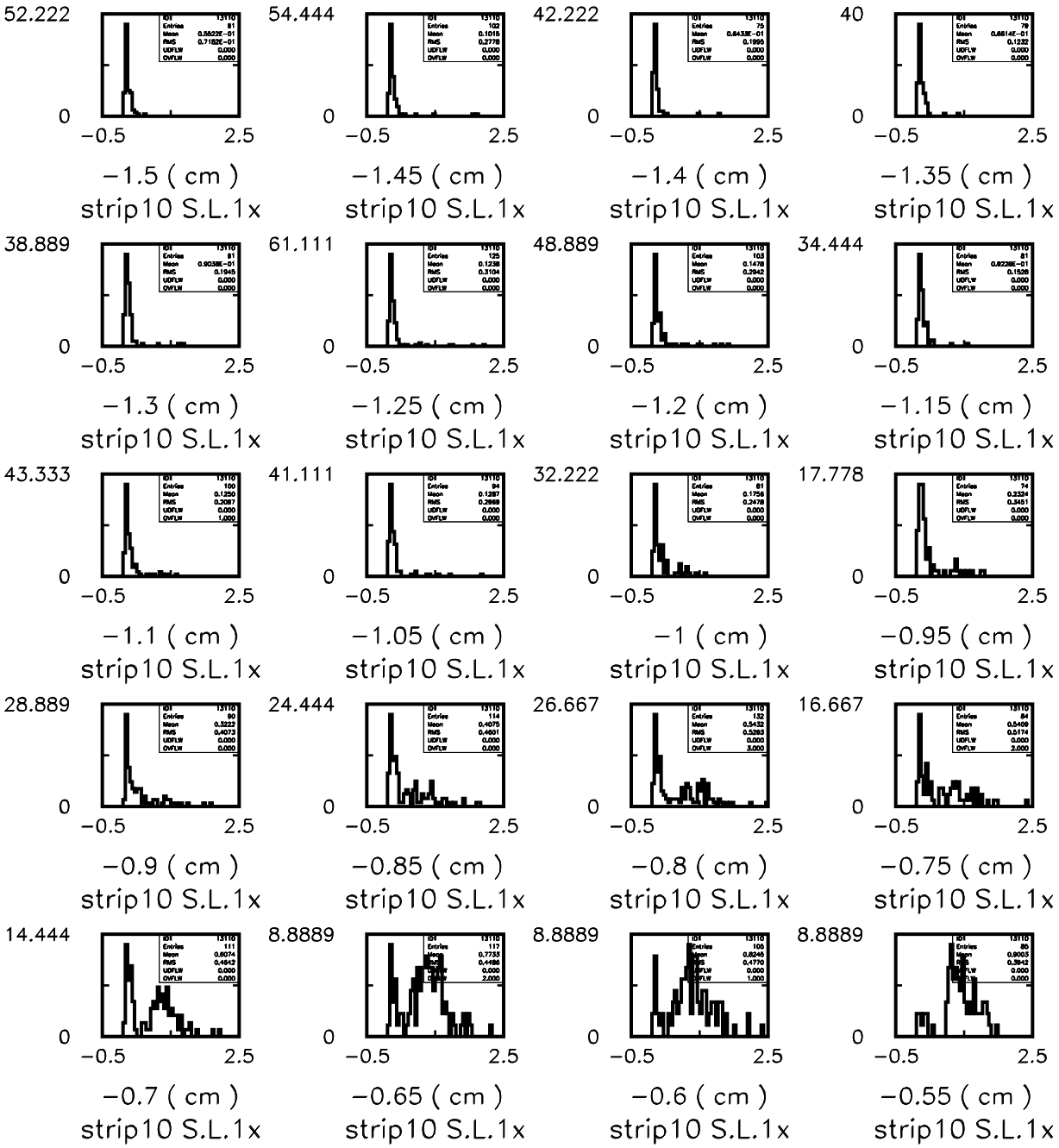
−1.7 (cm)
strip10 S.L.1x

−1.65 (cm)
strip10 S.L.1x

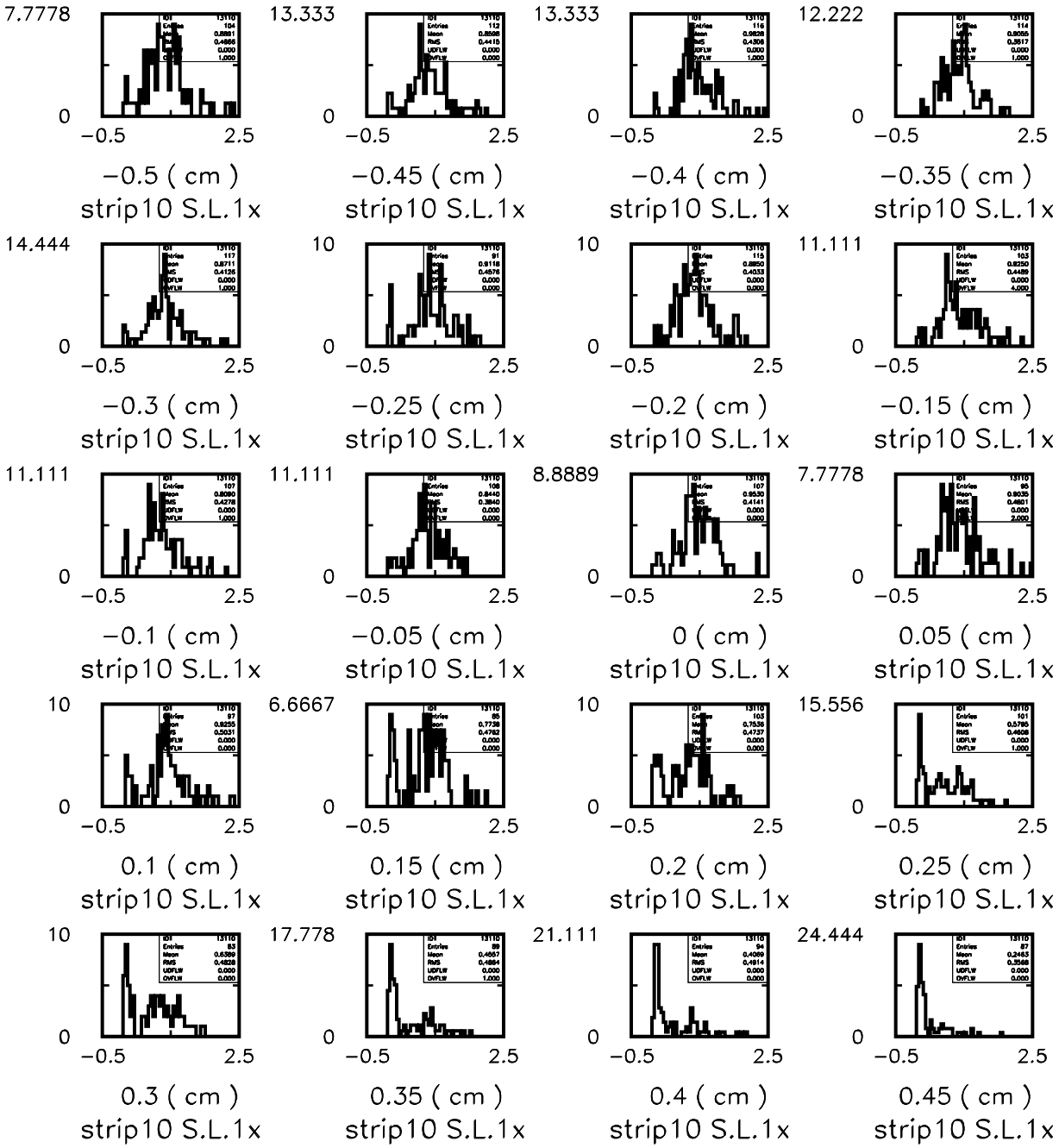
−1.6 (cm)
strip10 S.L.1x

−1.55 (cm)
strip10 S.L.1x

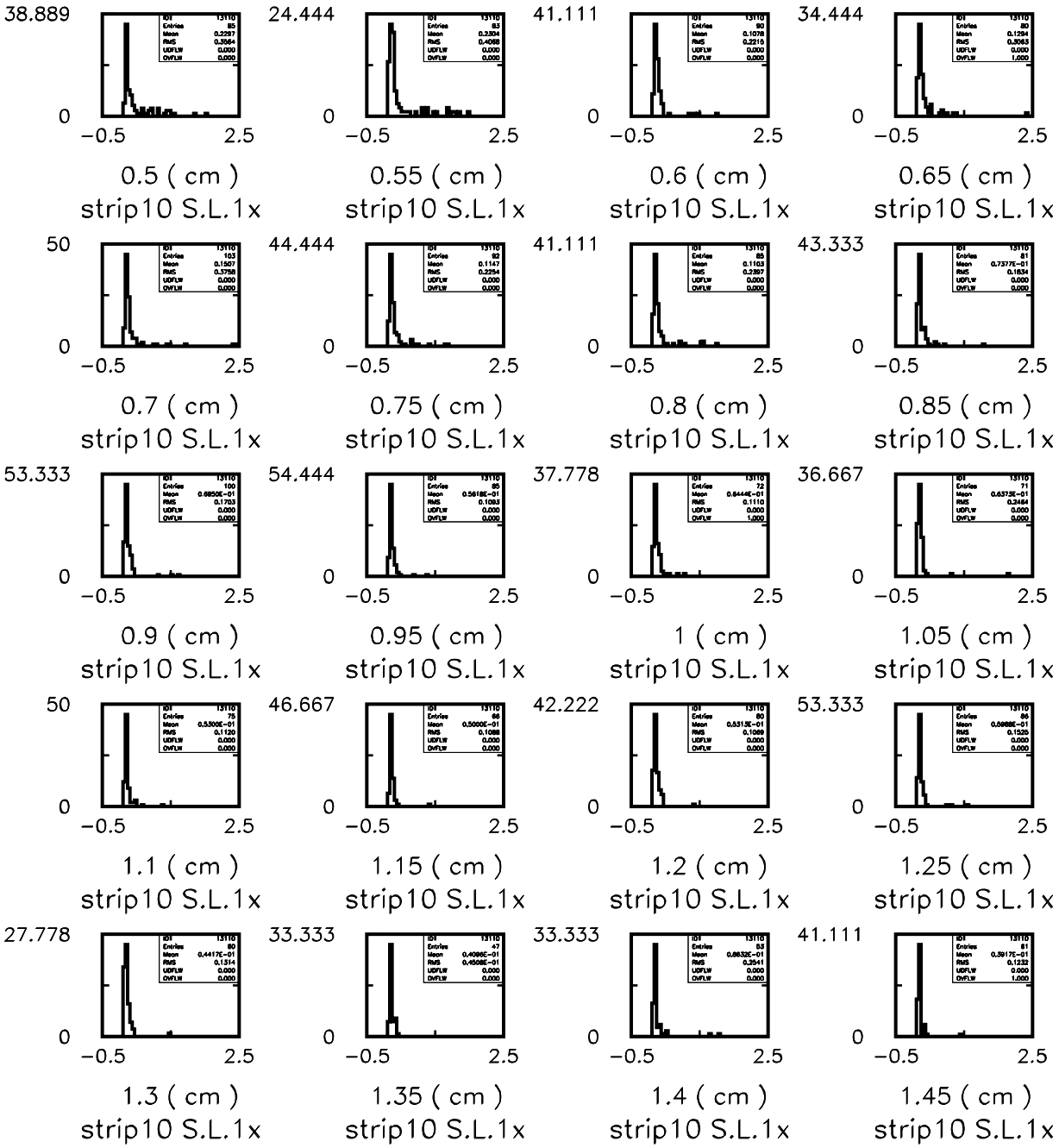
pi events 12 * sigma(pd)



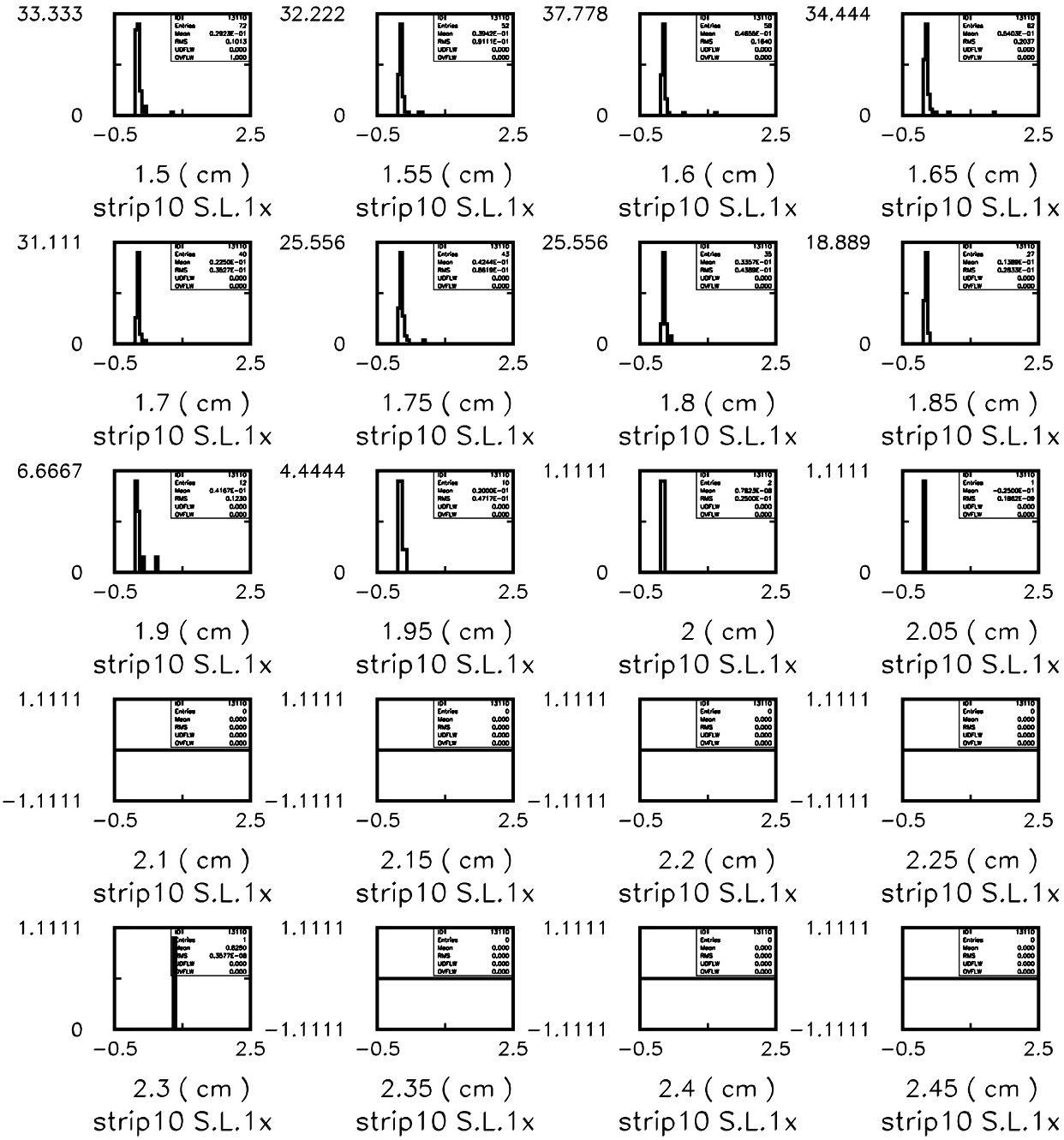
pi events 12 * sigma(pd)



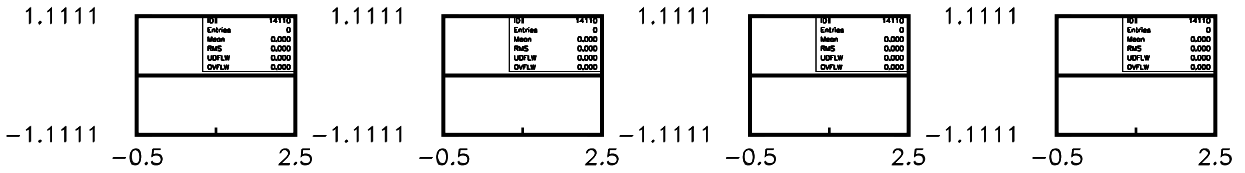
pi events 12 * sigma(pd)



pi events 12 * sigma(pd)



pi events 12 * sigma(pd)

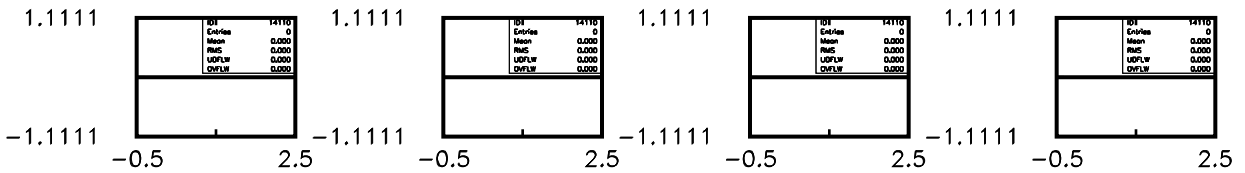


−3.5 (cm)
strip10 S.L.1y

−3.45 (cm)
strip10 S.L.1y

−3.4 (cm)
strip10 S.L.1y

−3.35 (cm)
strip10 S.L.1y

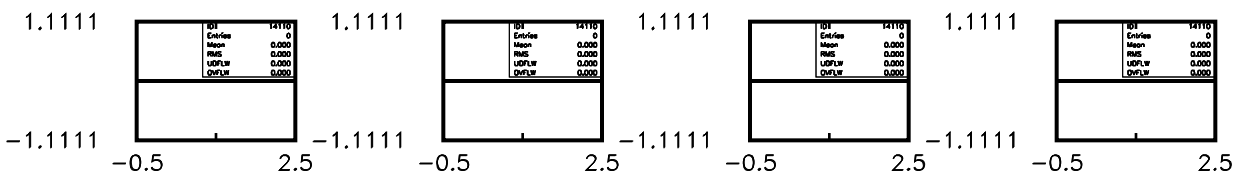


−3.3 (cm)
strip10 S.L.1y

−3.25 (cm)
strip10 S.L.1y

−3.2 (cm)
strip10 S.L.1y

−3.15 (cm)
strip10 S.L.1y

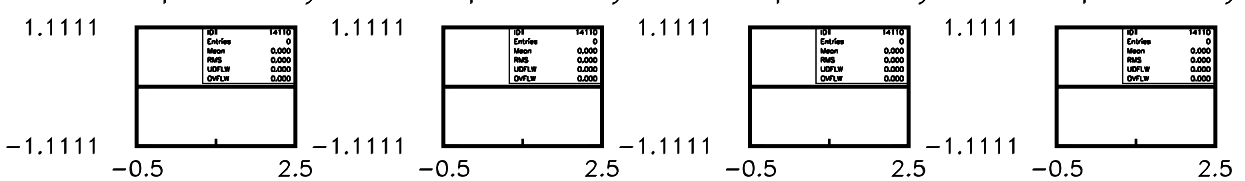


−3.1 (cm)
strip10 S.L.1y

−3.05 (cm)
strip10 S.L.1y

−3 (cm)
strip10 S.L.1y

−2.95 (cm)
strip10 S.L.1y

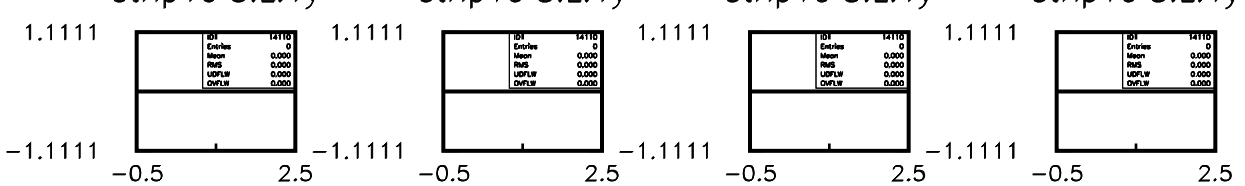


−2.9 (cm)
strip10 S.L.1y

−2.85 (cm)
strip10 S.L.1y

−2.8 (cm)
strip10 S.L.1y

−2.75 (cm)
strip10 S.L.1y



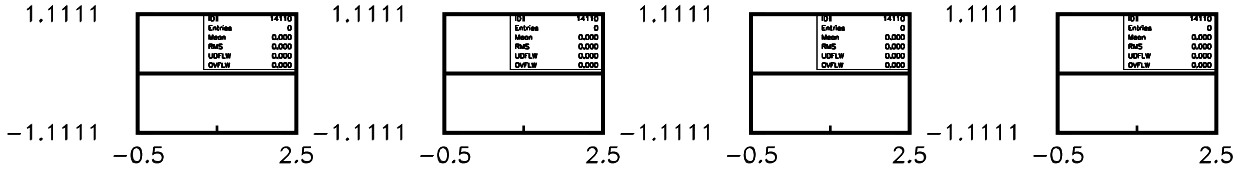
−2.7 (cm)
strip10 S.L.1y

−2.65 (cm)
strip10 S.L.1y

−2.6 (cm)
strip10 S.L.1y

−2.55 (cm)
strip10 S.L.1y

pi events 12 * sigma(pd)

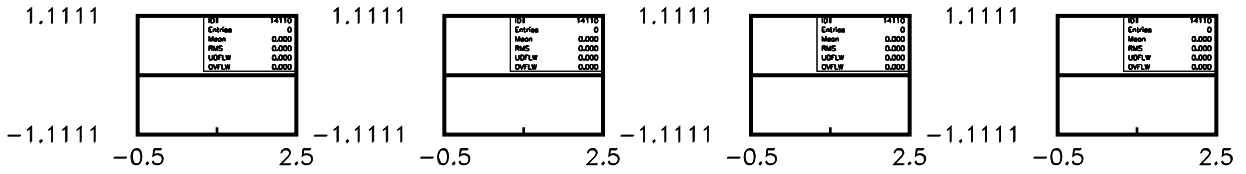


−2.5 (cm)
strip10 S.L.1y

−2.45 (cm)
strip10 S.L.1y

−2.4 (cm)
strip10 S.L.1y

−2.35 (cm)
strip10 S.L.1y

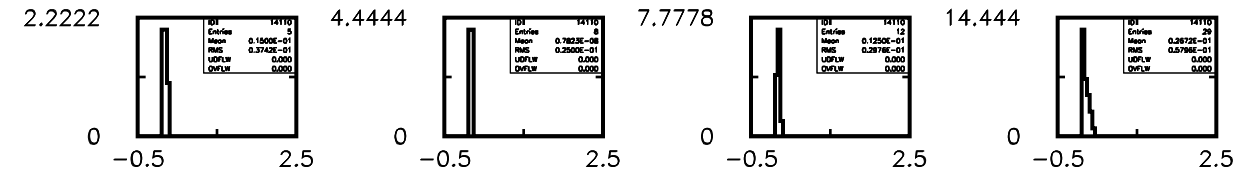


−2.3 (cm)
strip10 S.L.1y

−2.25 (cm)
strip10 S.L.1y

−2.2 (cm)
strip10 S.L.1y

−2.15 (cm)
strip10 S.L.1y

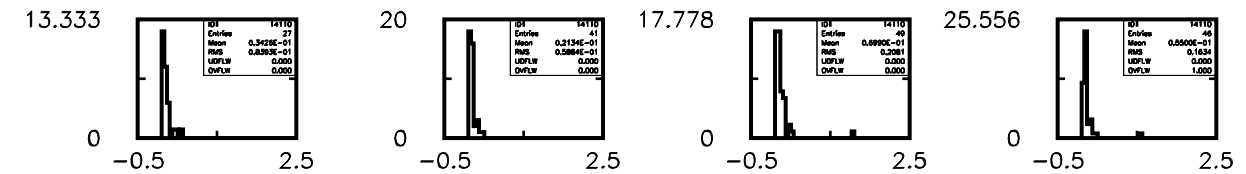


−2.1 (cm)
strip10 S.L.1y

−2.05 (cm)
strip10 S.L.1y

−2 (cm)
strip10 S.L.1y

−1.95 (cm)
strip10 S.L.1y

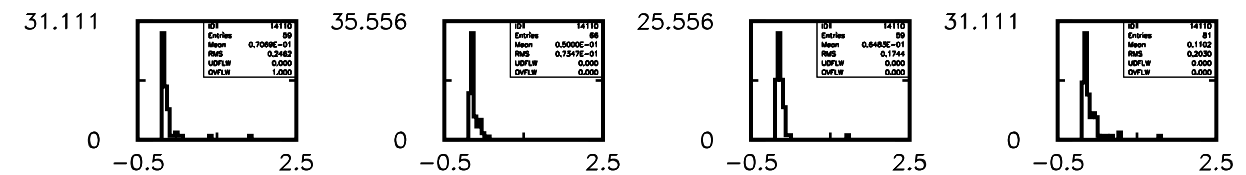


−1.9 (cm)
strip10 S.L.1y

−1.85 (cm)
strip10 S.L.1y

−1.8 (cm)
strip10 S.L.1y

−1.75 (cm)
strip10 S.L.1y



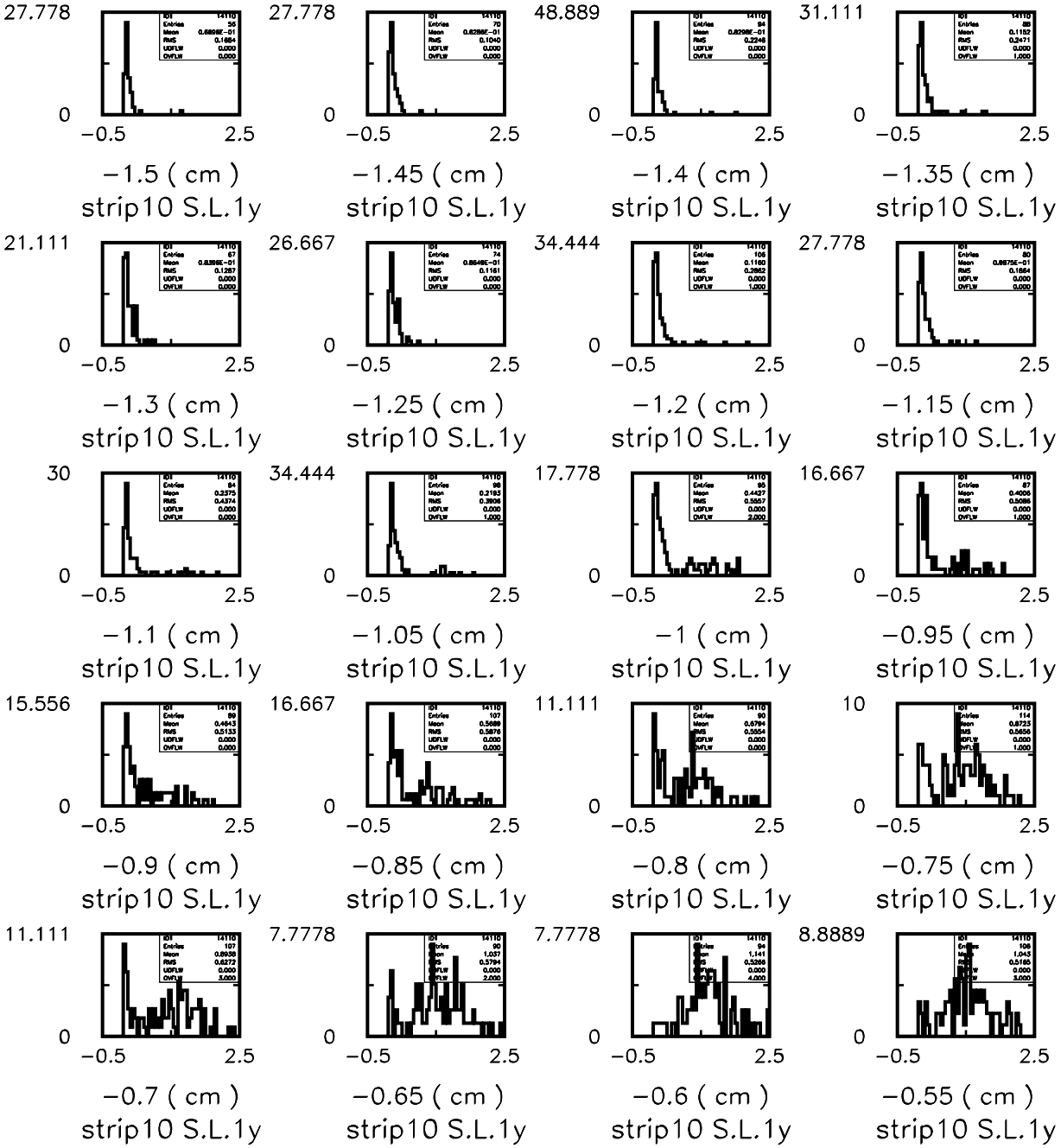
−1.7 (cm)
strip10 S.L.1y

−1.65 (cm)
strip10 S.L.1y

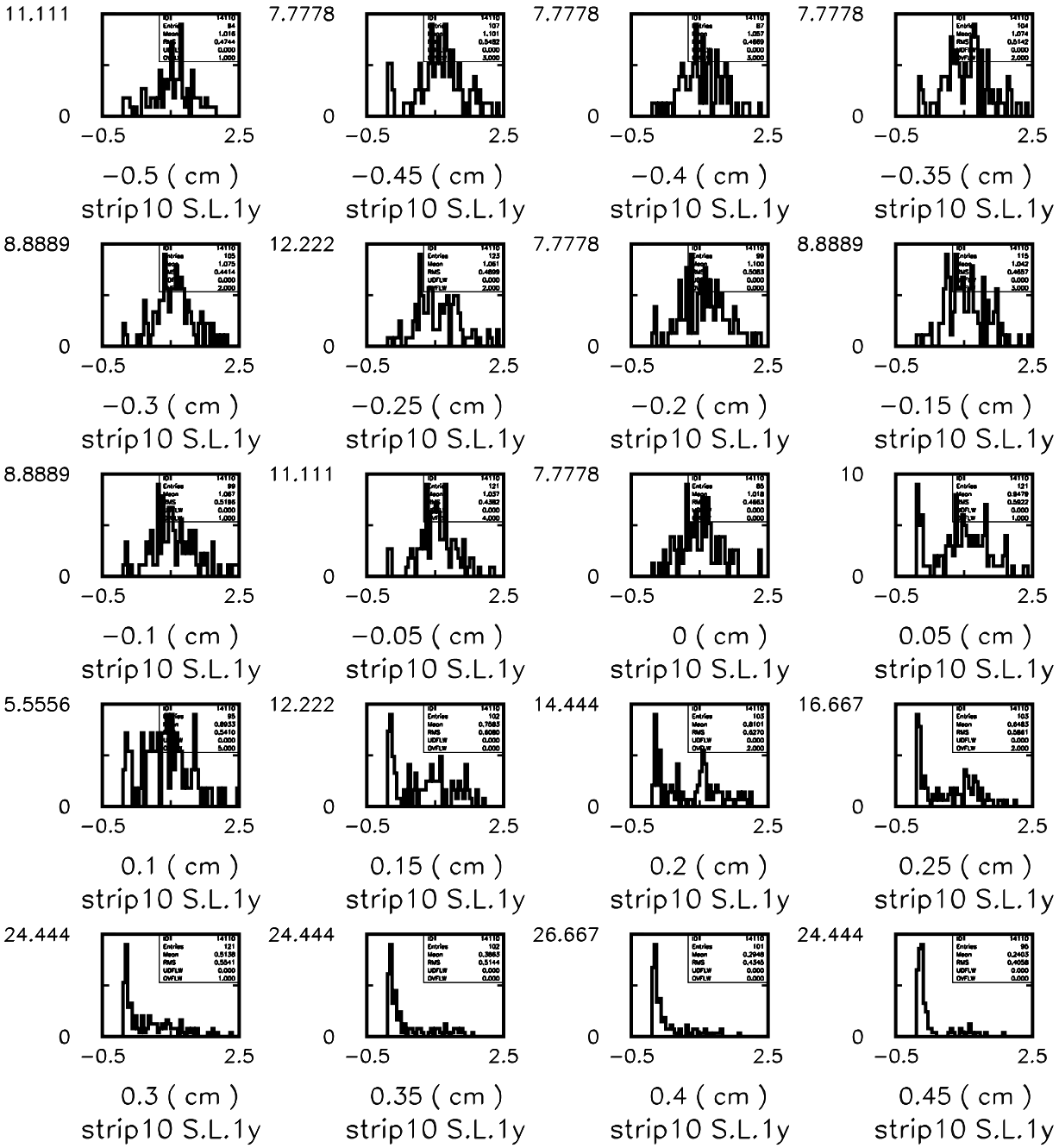
−1.6 (cm)
strip10 S.L.1y

−1.55 (cm)
strip10 S.L.1y

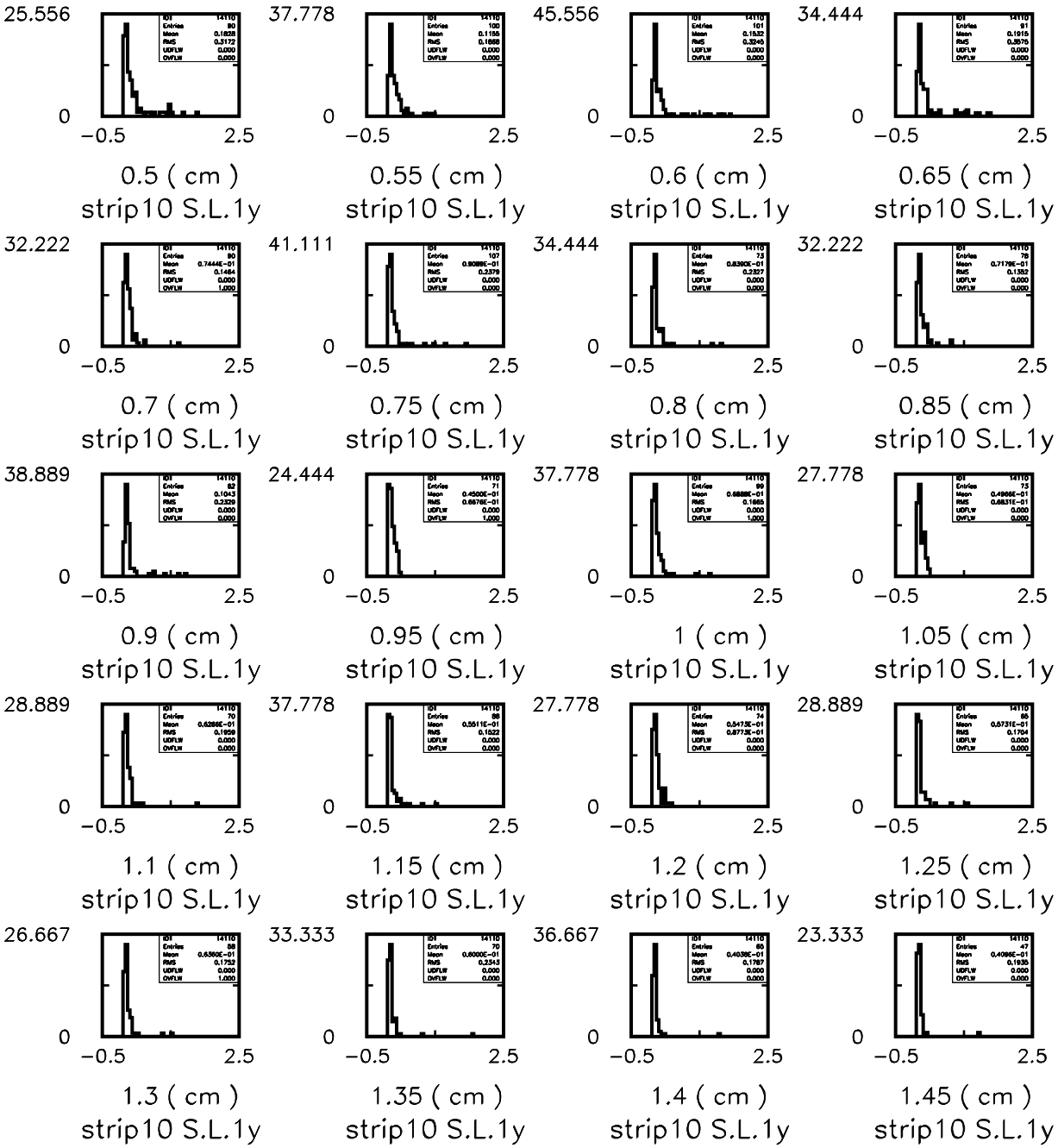
pi events 12 * sigma(pd)



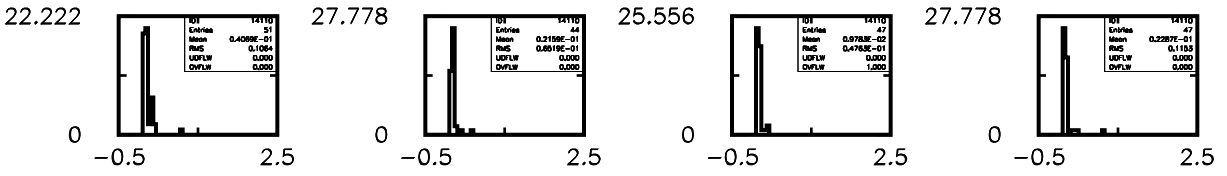
pi events 12 * sigma(pd)



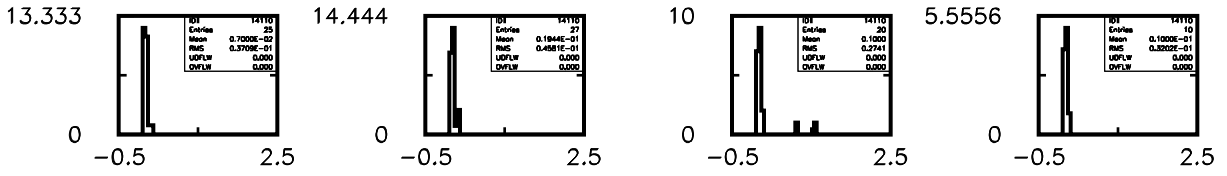
pi events 12 * sigma(pd)



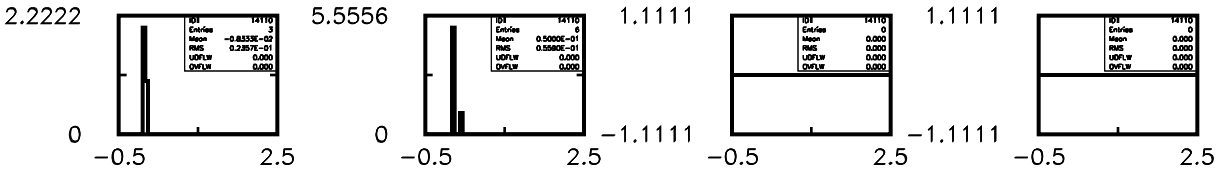
pi events 12 * sigma(pd)



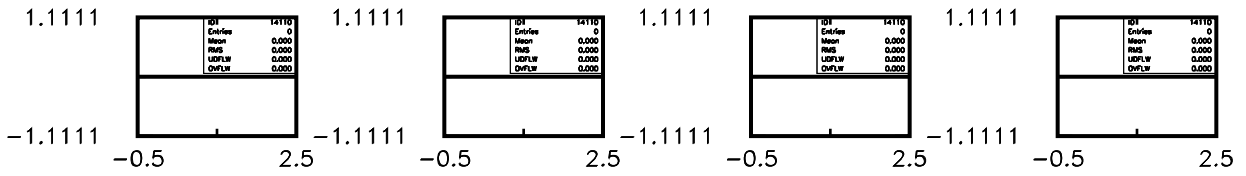
1.5 (cm) strip10 S.L.1y | 1.55 (cm) strip10 S.L.1y | 1.6 (cm) strip10 S.L.1y | 1.65 (cm) strip10 S.L.1y



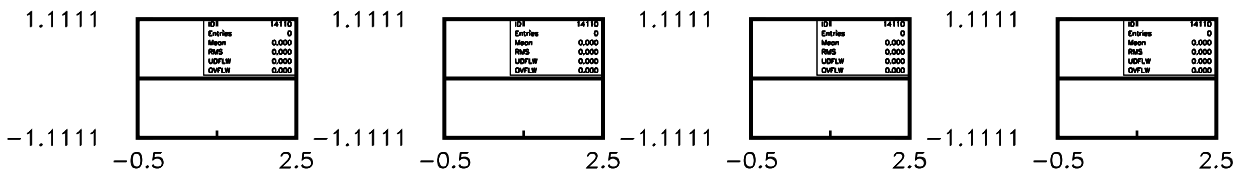
1.7 (cm) strip10 S.L.1y | 1.75 (cm) strip10 S.L.1y | 1.8 (cm) strip10 S.L.1y | 1.85 (cm) strip10 S.L.1y



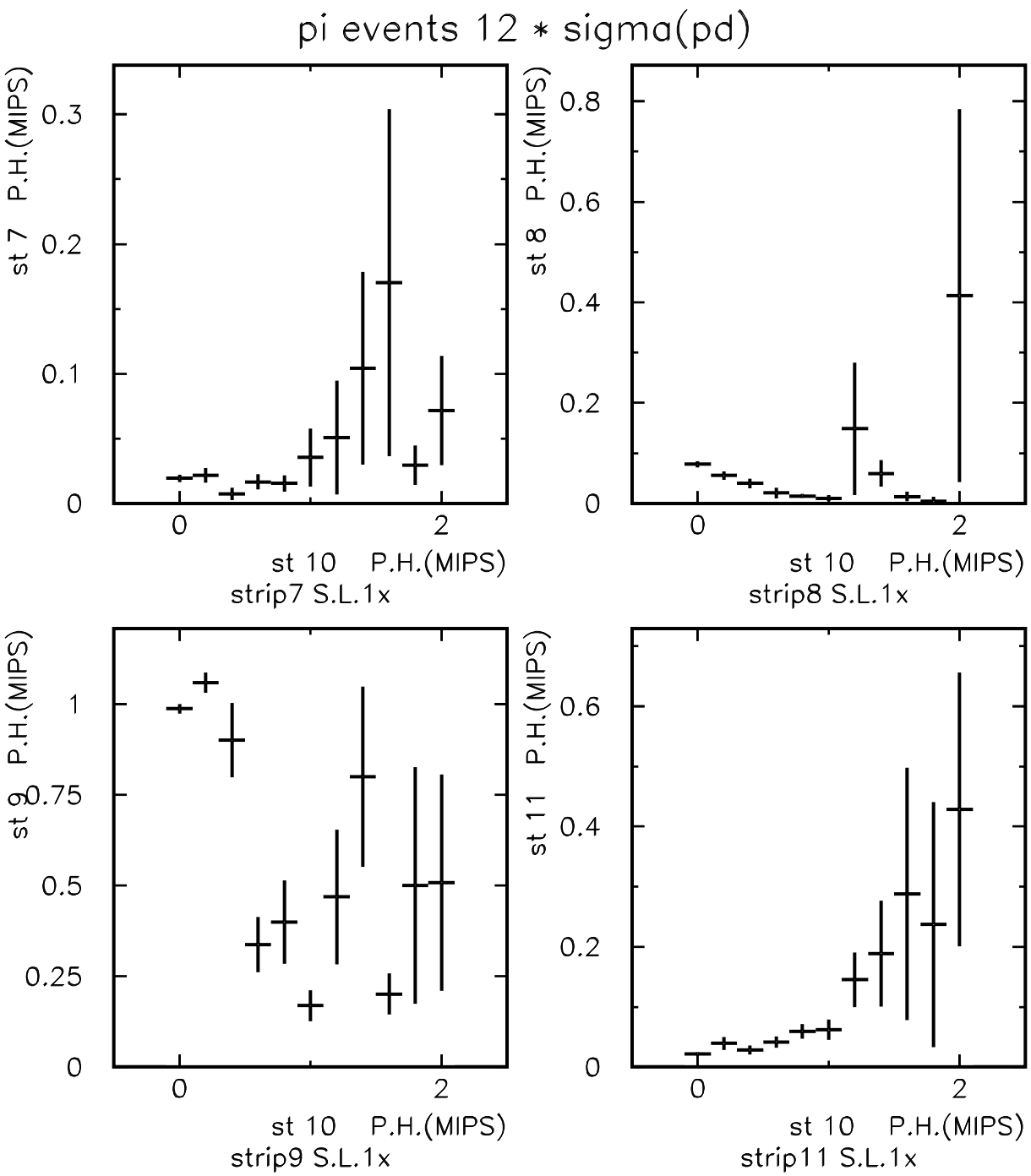
1.9 (cm) strip10 S.L.1y | 1.95 (cm) strip10 S.L.1y | 2 (cm) strip10 S.L.1y | 2.05 (cm) strip10 S.L.1y

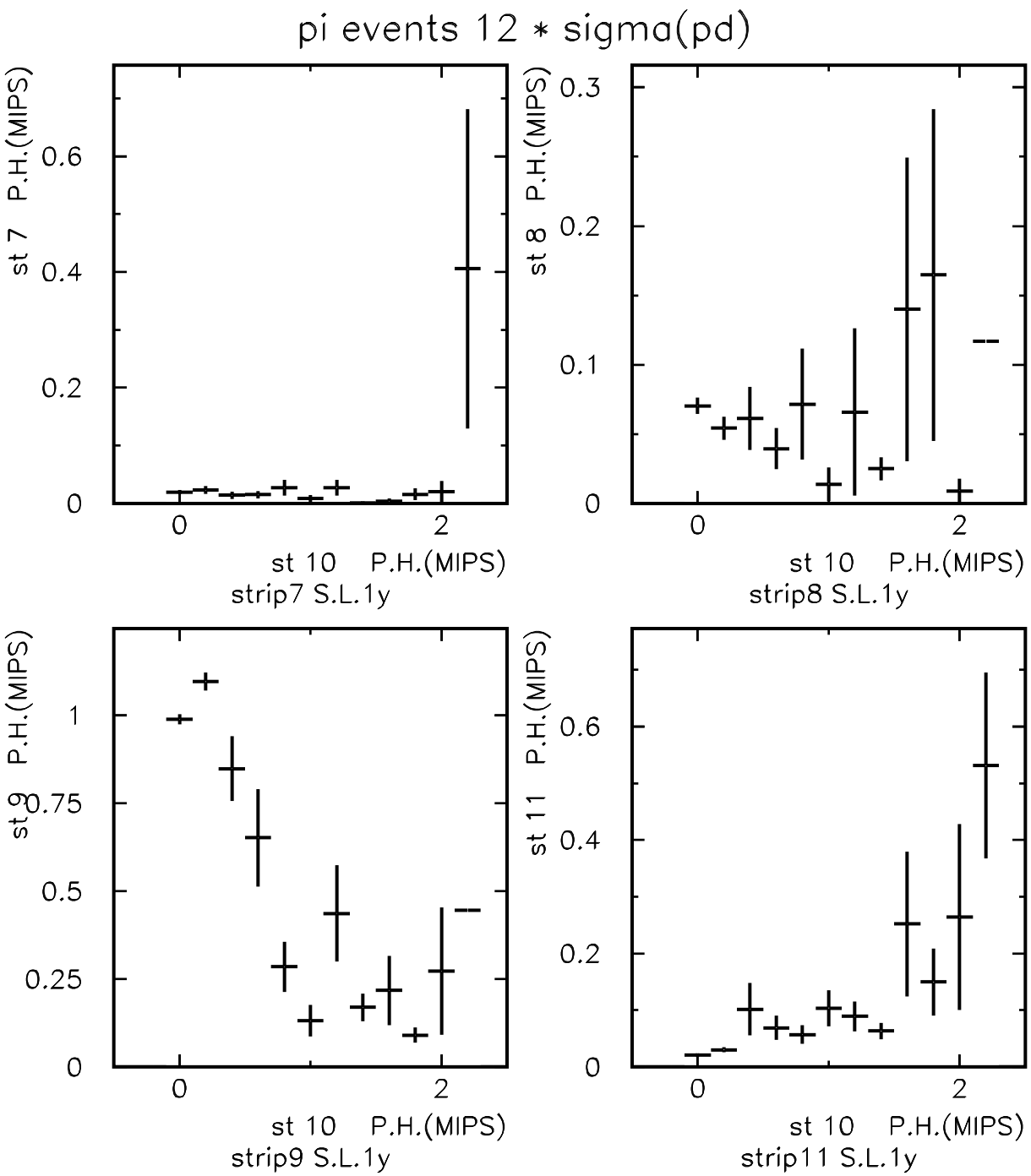


2.1 (cm) strip10 S.L.1y | 2.15 (cm) strip10 S.L.1y | 2.2 (cm) strip10 S.L.1y | 2.25 (cm) strip10 S.L.1y



2.3 (cm) strip10 S.L.1y | 2.35 (cm) strip10 S.L.1y | 2.4 (cm) strip10 S.L.1y | 2.45 (cm) strip10 S.L.1y


pi events 12 * sigma(pd)
st 7 P.H.(MIPS)
0.3
0.2
0.1
0
0
2
st 10 P.H.(MIPS)
strip7 S.L.1x
st 8 P.H.(MIPS)
0.8
0.6
0.4
0.2
0
0
2
st 10 P.H.(MIPS)
strip8 S.L.1x
st 9 P.H.(MIPS)
1
0.75
0.5
0.25
0
0
2
st 10 P.H.(MIPS)
strip9 S.L.1x
st 11 P.H.(MIPS)
0.6
0.4
0.2
0
0
2
st 10 P.H.(MIPS)
strip11 S.L.1x


pi events 12 * sigma(pd)
st 7 P.H.(MIPS)
0.6
0.4
0.2
0
0
2
st 10 P.H.(MIPS)
strip7 S.L.1y
st 8 P.H.(MIPS)
0.3
0.2
0.1
0
0
2
st 10 P.H.(MIPS)
strip8 S.L.1y
st 9 P.H.(MIPS)
1
0.75
0.5
0.25
0
0
2
st 10 P.H.(MIPS)
strip9 S.L.1y
st 11 P.H.(MIPS)
0.6
0.4
0.2
0
0
2
st 10 P.H.(MIPS)
strip11 S.L.1y