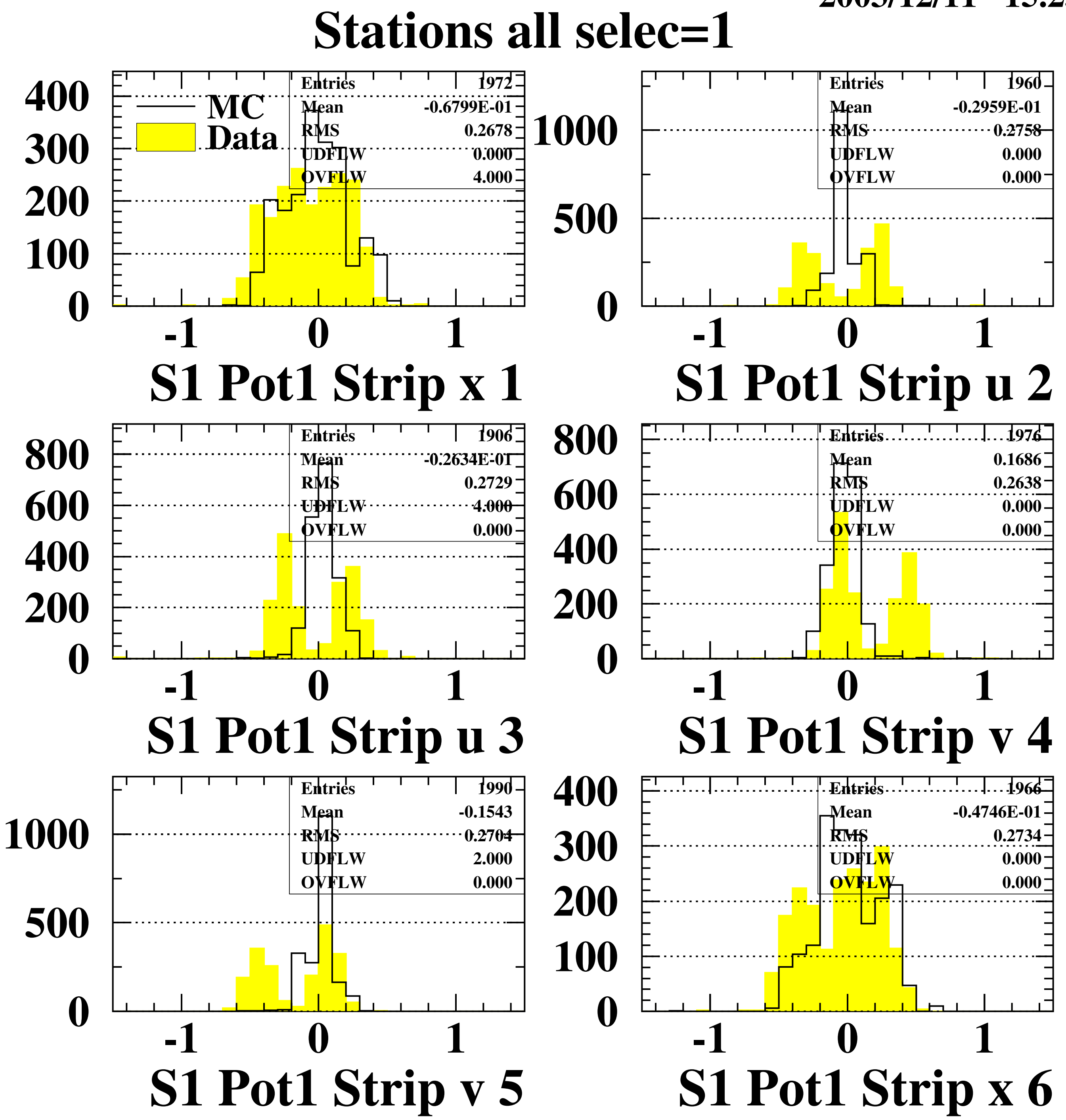
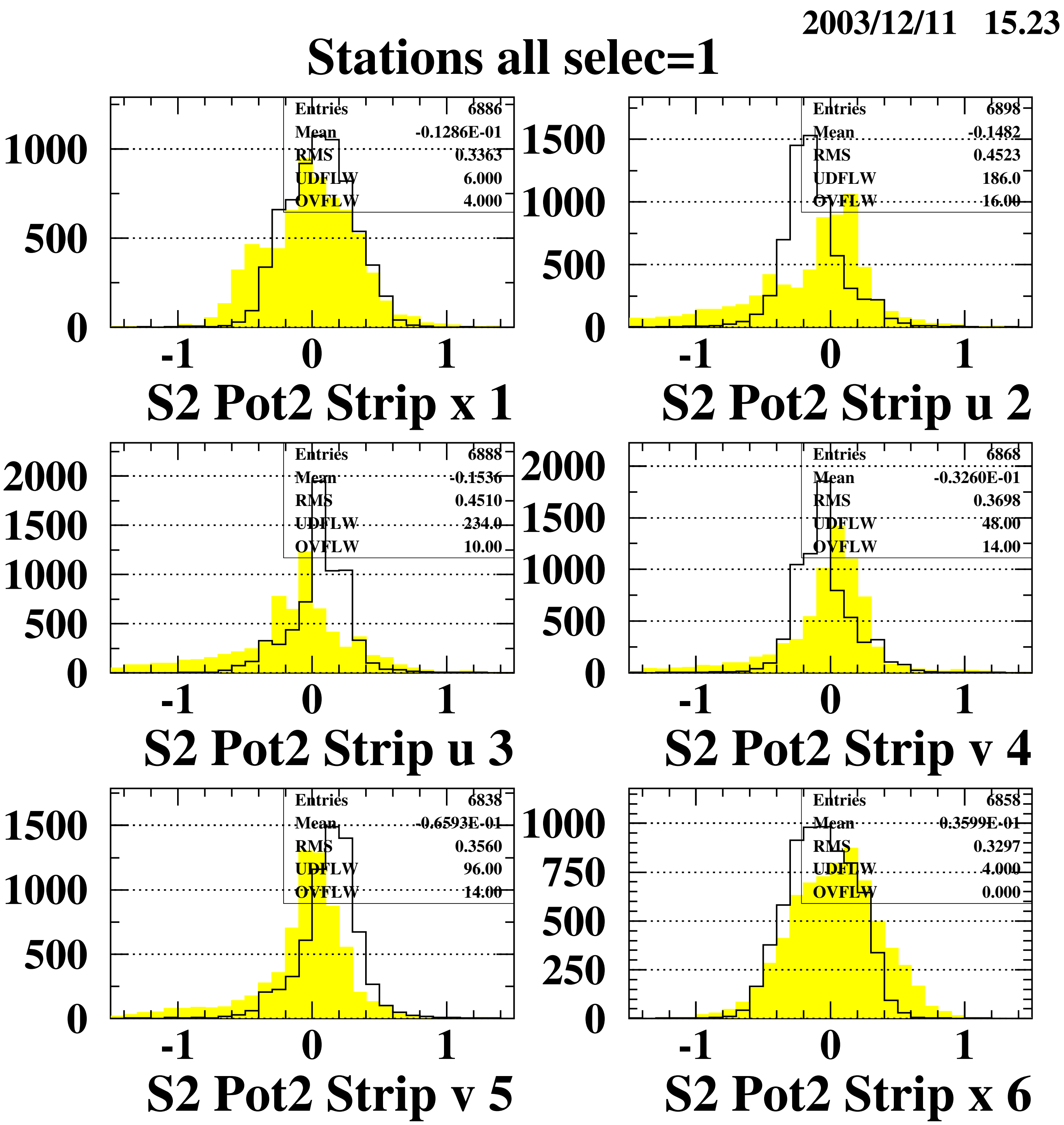
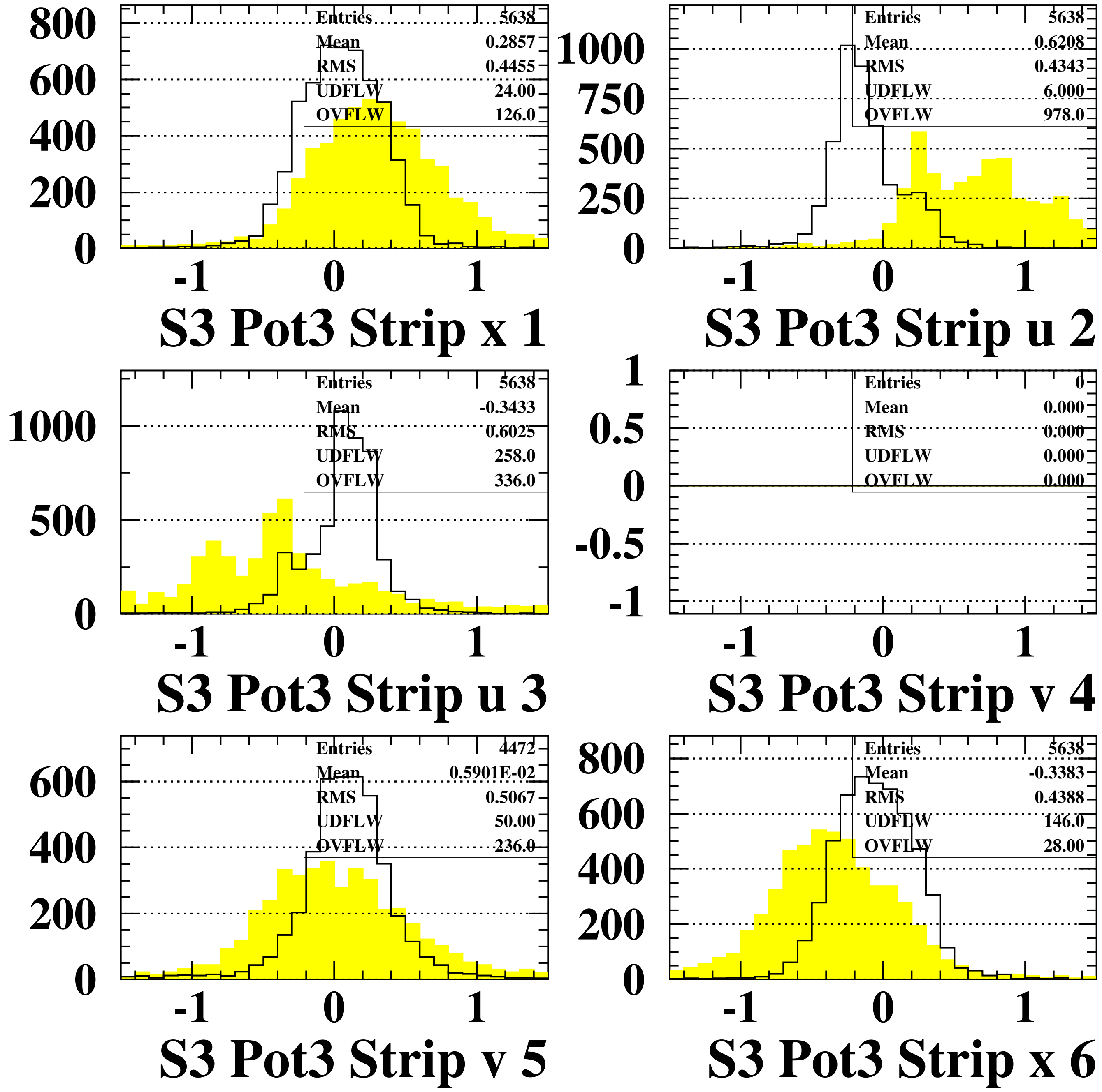
2003/12/11 15.23




2003/12/11 15.23
Stations all selec=1
Entries 6886
Mean -0.1286E-01
RMS 0.3363
UDFLW 6.000
OVFLW 4.000
S2 Pot2 Strip x 1
Entries 6898
Mean -0.1482
RMS 0.4523
UDFLW 186.0
OVFLW 16.00
S2 Pot2 Strip u 2
Entries 6888
Mean -0.1536
RMS 0.4510
UDFLW 234.0
OVFLW 10.00
S2 Pot2 Strip u 3
Entries 6868
Mean -0.3260E-01
RMS 0.3698
UDFLW 48.00
OVFLW 14.00
S2 Pot2 Strip v 4
Entries 6838
Mean -0.6593E-01
RMS 0.3560
UDFLW 96.00
OVFLW 14.00
S2 Pot2 Strip v 5
Entries 6858
Mean 0.3599E-01
RMS 0.3297
UDFLW 4.000
OVFLW 0.000
S2 Pot2 Strip x 6

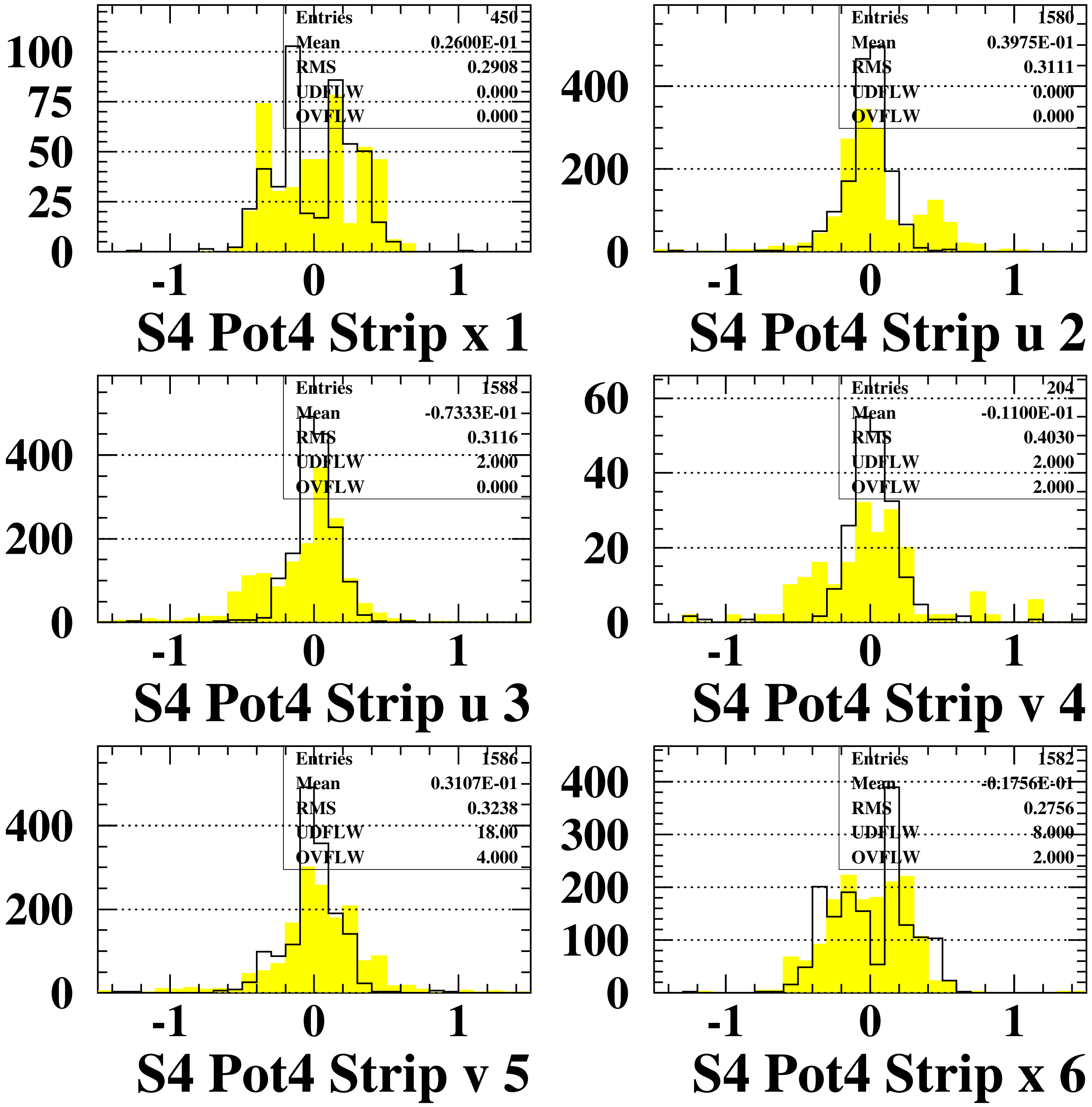
2003/12/11 15.23

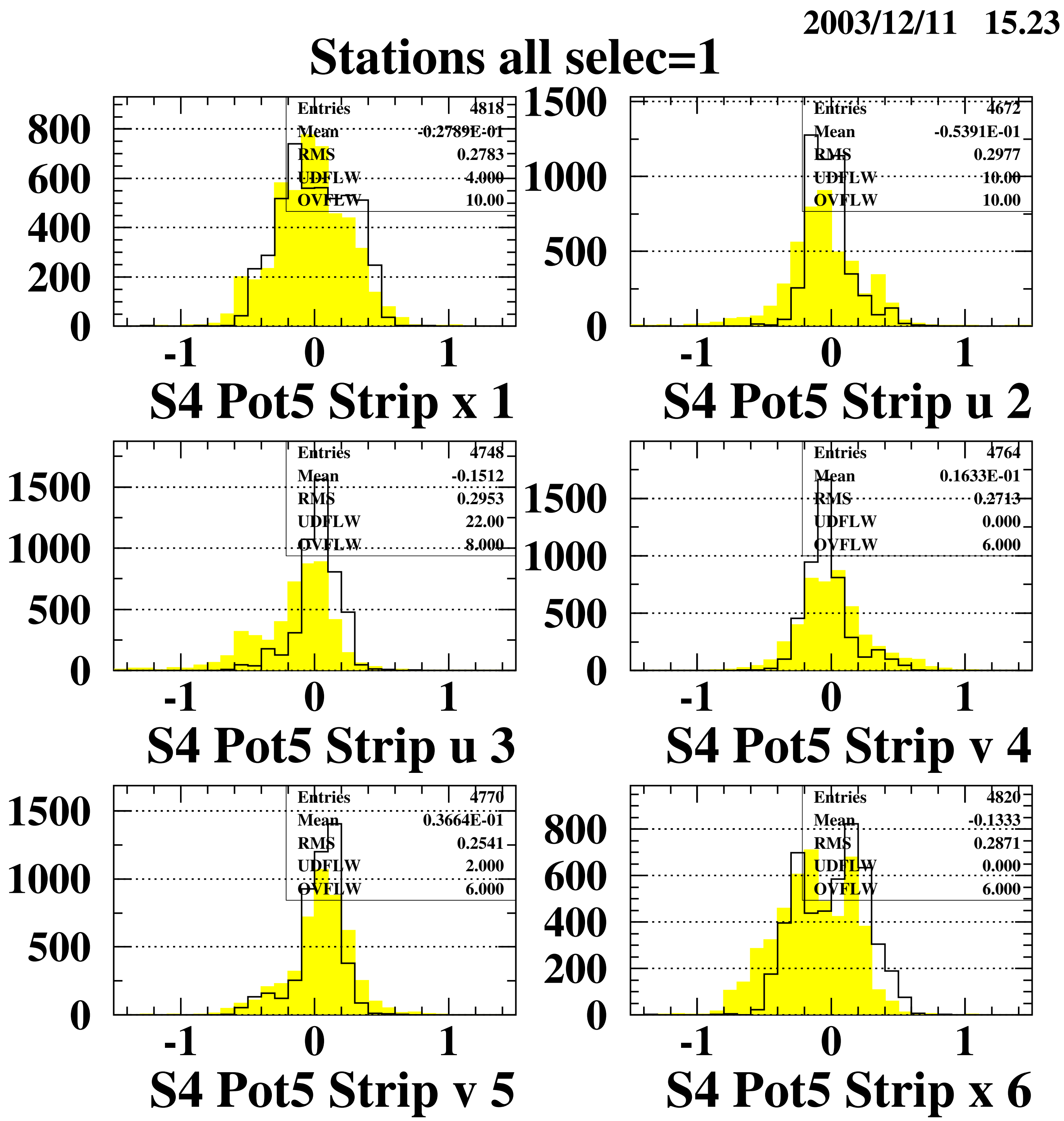
Stations all selec=1



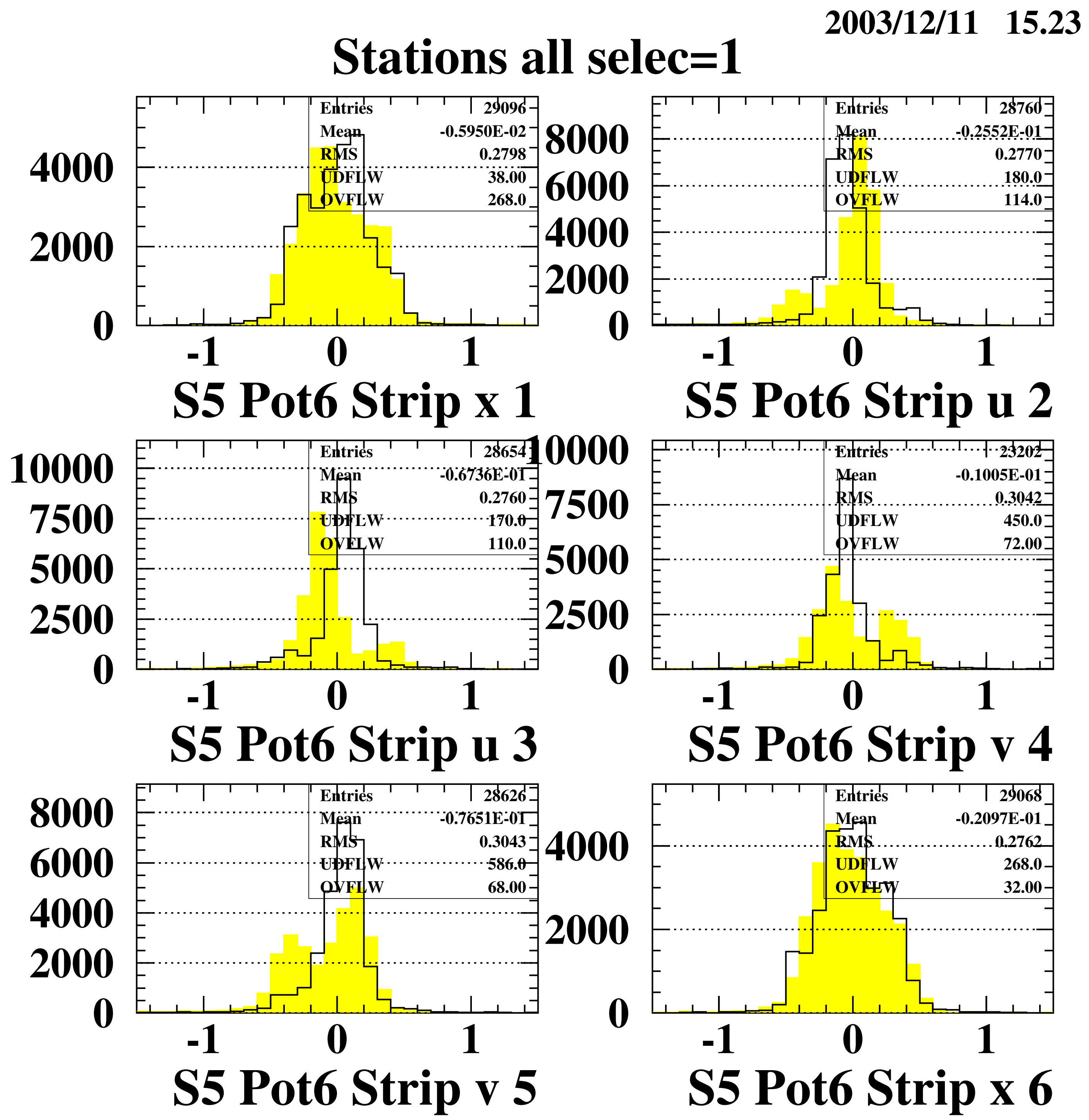
2003/12/11 15.23

Stations all selec=1



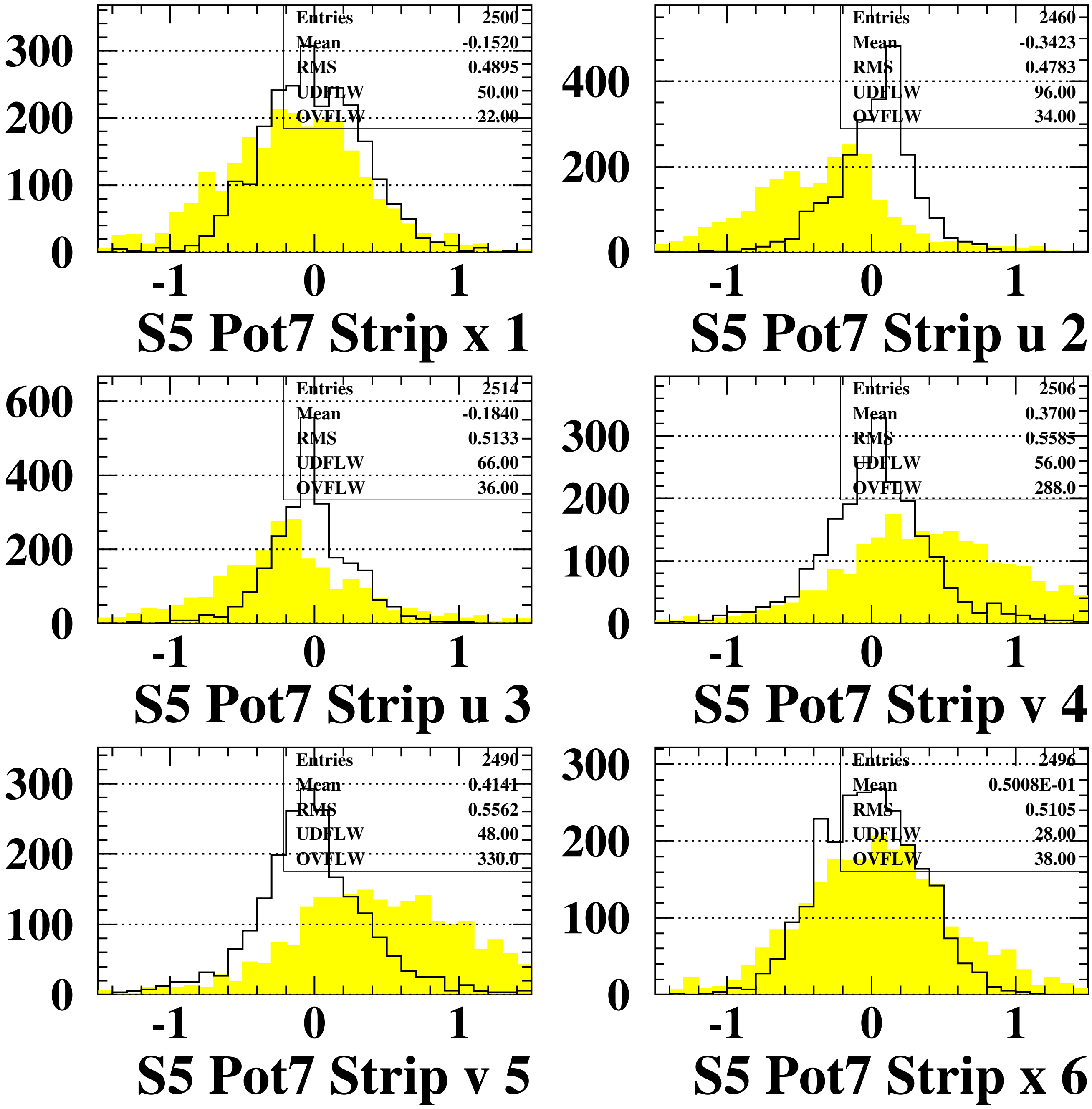


2003/12/11 15.23
Stations all selec=1
Entries 4818
Mean -0.2789E-01
RMS 0.2783
UDFLW 4.000
OVFLW 10.00
S4 Pot5 Strip x 1
Entries 4672
Mean -0.5391E-01
RMS 0.2977
UDFLW 10.00
OVFLW 10.00
S4 Pot5 Strip u 2
Entries 4748
Mean -0.1512
RMS 0.2953
UDFLW 22.00
OVFLW 8.000
S4 Pot5 Strip u 3
Entries 4764
Mean 0.1633E-01
RMS 0.2713
UDFLW 0.000
OVFLW 6.000
S4 Pot5 Strip v 4
Entries 4770
Mean 0.3664E-01
RMS 0.2541
UDFLW 2.000
OVFLW 6.000
S4 Pot5 Strip v 5
Entries 4820
Mean -0.1333
RMS 0.2871
UDFLW 0.000
OVFLW 6.000
S4 Pot5 Strip x 6

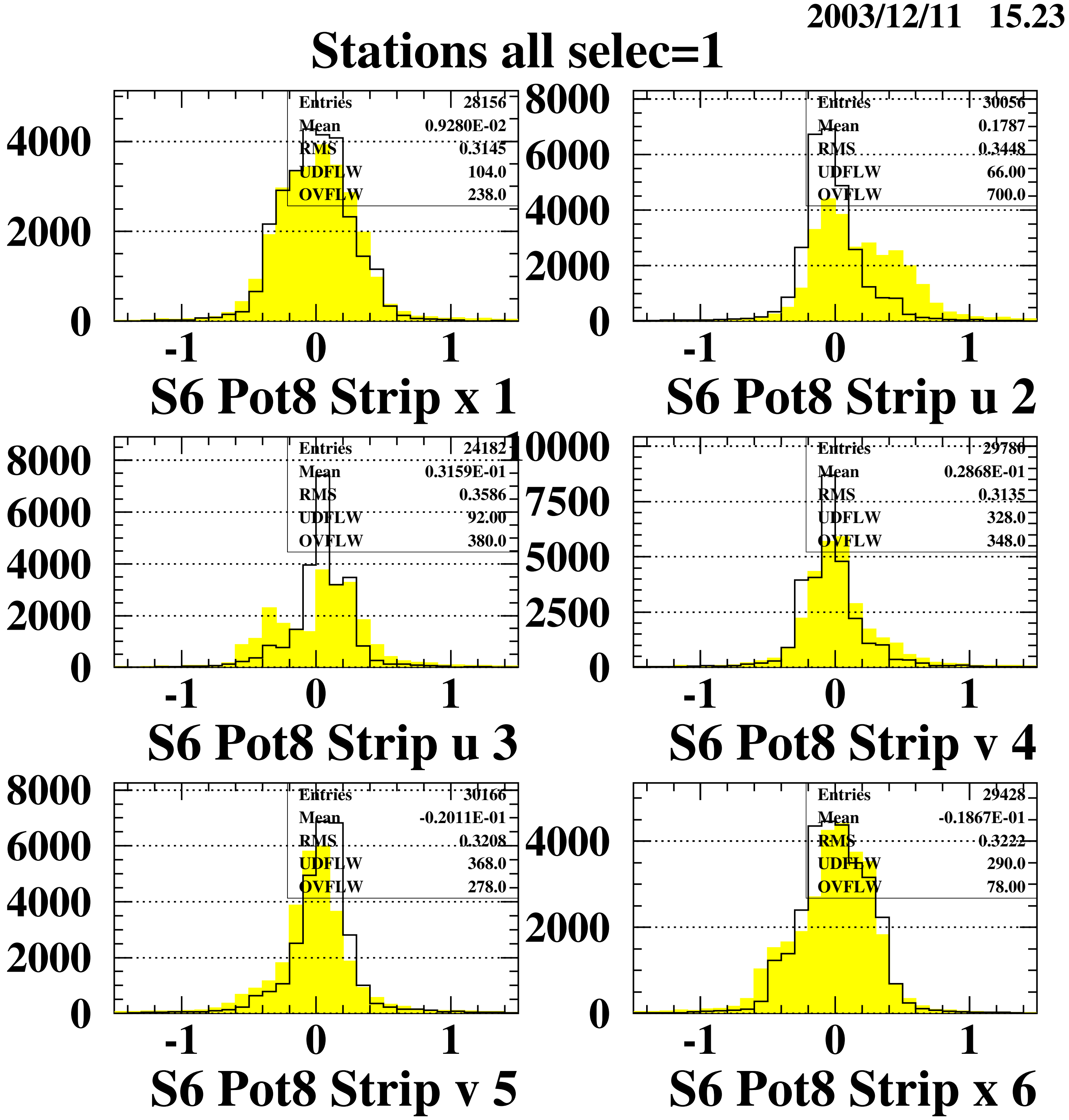

2003/12/11 15.23
Stations all selec=1
Entries 29096
Mean -0.5950E-02
RMS 0.2798
UDFLW 38.00
OVFLW 268.0
S5 Pot6 Strip x 1
Entries 28760
Mean -0.2552E-01
RMS 0.2770
UDFLW 180.0
OVFLW 114.0
S5 Pot6 Strip u 2
Entries 28654
Mean -0.6736E-01
RMS 0.2760
UDFLW 170.0
OVFLW 110.0
S5 Pot6 Strip u 3
Entries 23202
Mean -0.1005E-01
RMS 0.3042
UDFLW 450.0
OVFLW 72.00
S5 Pot6 Strip v 4
Entries 28626
Mean -0.7651E-01
RMS 0.3043
UDFLW 586.0
OVFLW 68.00
S5 Pot6 Strip v 5
Entries 29068
Mean -0.2097E-01
RMS 0.2762
UDFLW 268.0
OVFLW 32.00
S5 Pot6 Strip x 6

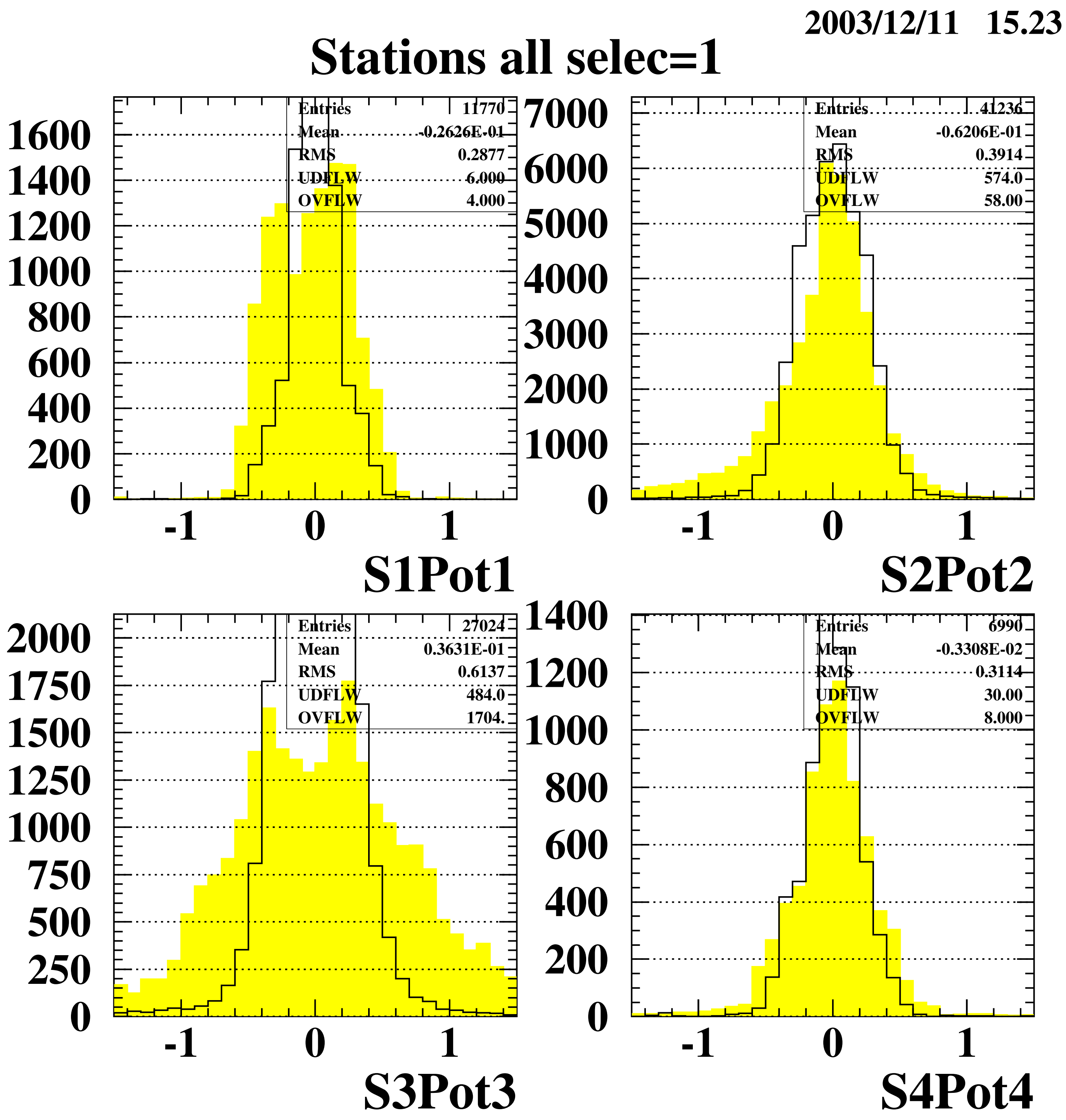
2003/12/11 15.23

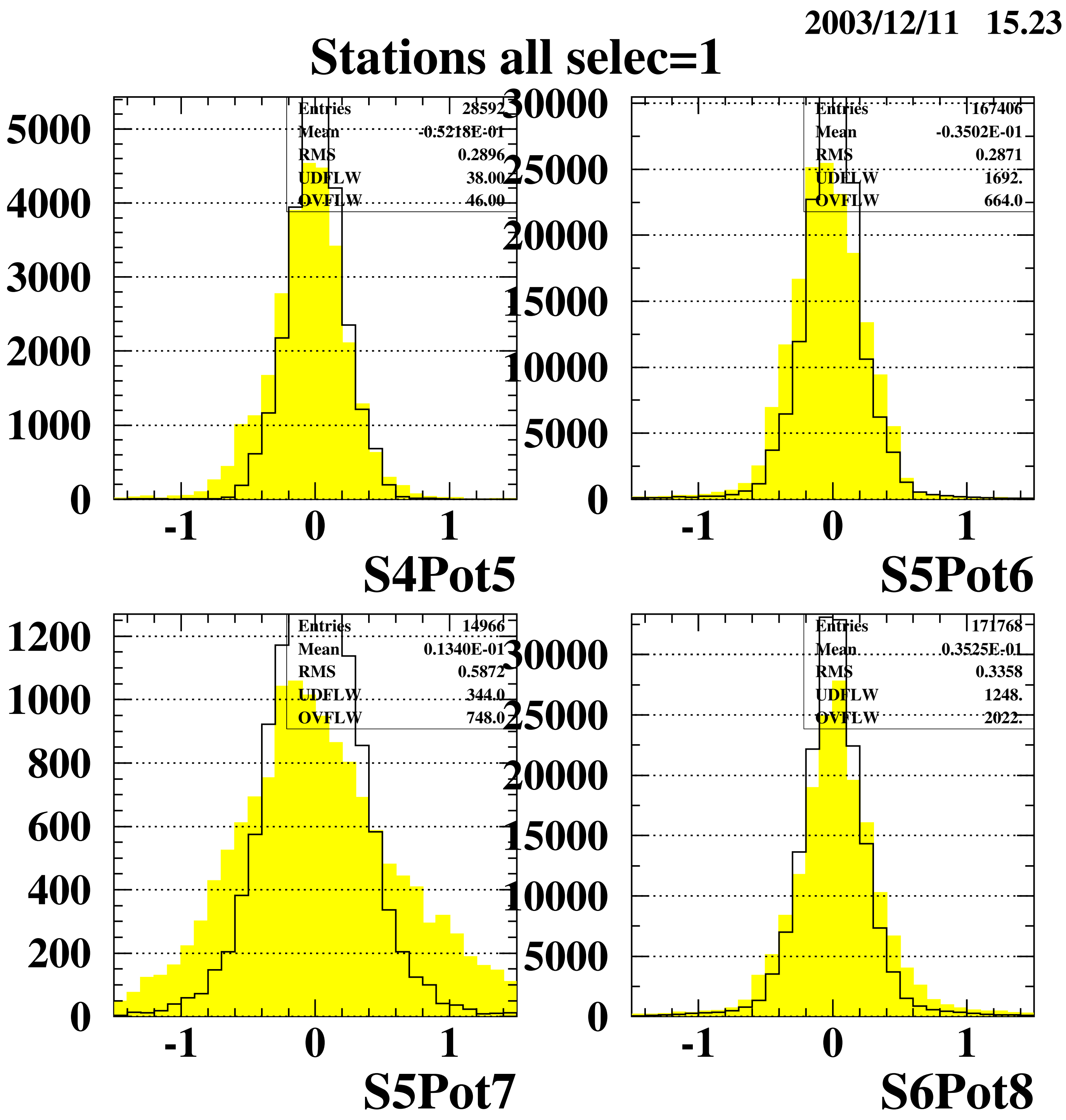
Stations all selec=1



2003/12/11 15.23

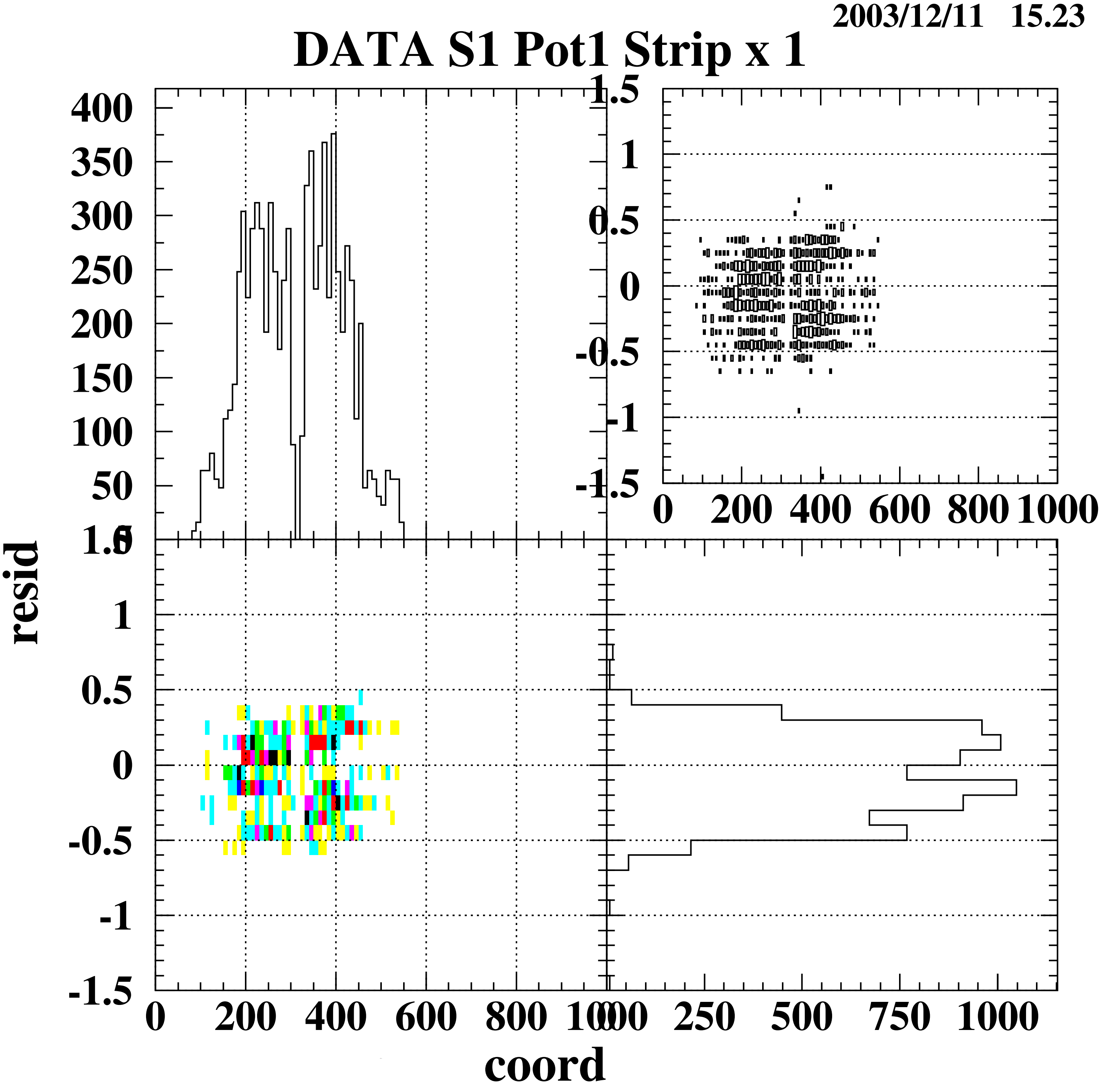



2003/12/11 15.23
Stations all selec=1
Entries 11770
Mean -0.2626E-01
RMS 0.2877
UDFLW 6.000
OVFLW 4.000
S1Pot1
Entries 41236
Mean -0.6206E-01
RMS 0.3914
UDFLW 574.0
OVFLW 58.00
S2Pot2
Entries 27024
Mean 0.3631E-01
RMS 0.6137
UDFLW 484.0
OVFLW 1704.
S3Pot3
Entries 6990
Mean -0.3308E-02
RMS 0.3114
UDFLW 30.00
OVFLW 8.000
S4Pot4

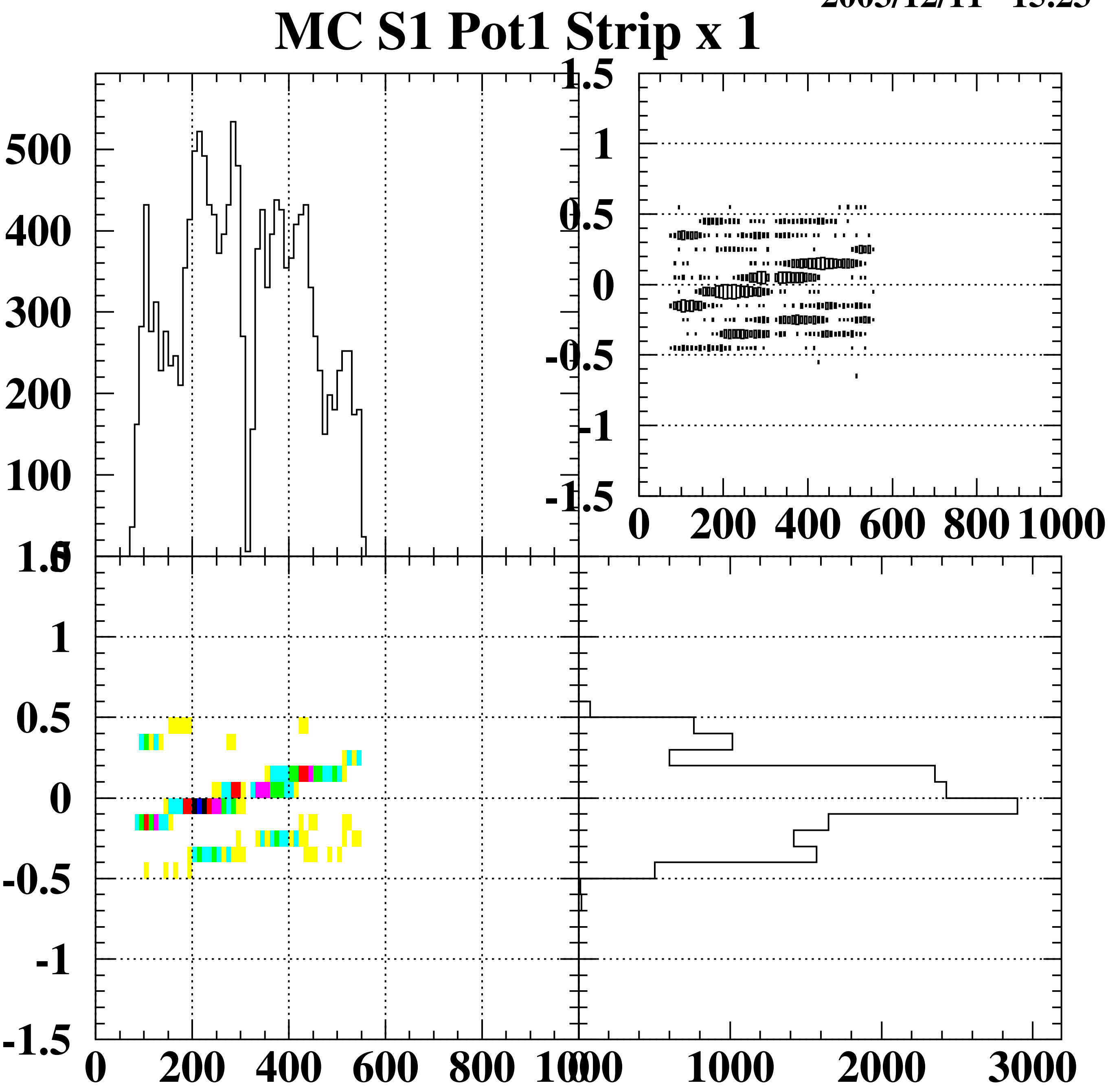


2003/12/11 15.23
Stations all selec=1
Entries 28592
Mean -0.5218E-01
RMS 0.2896
UDFLW 38.00
OVFLW 46.00
S4Pot5
Entries 167406
Mean -0.3502E-01
RMS 0.2871
UDFLW 1692.
OVFLW 664.0
S5Pot6
Entries 14966
Mean 0.1340E-01
RMS 0.5872
UDFLW 344.0
OVFLW 748.0
S5Pot7
Entries 171768
Mean 0.3525E-01
RMS 0.3358
UDFLW 1248.
OVFLW 2022.
S6Pot8

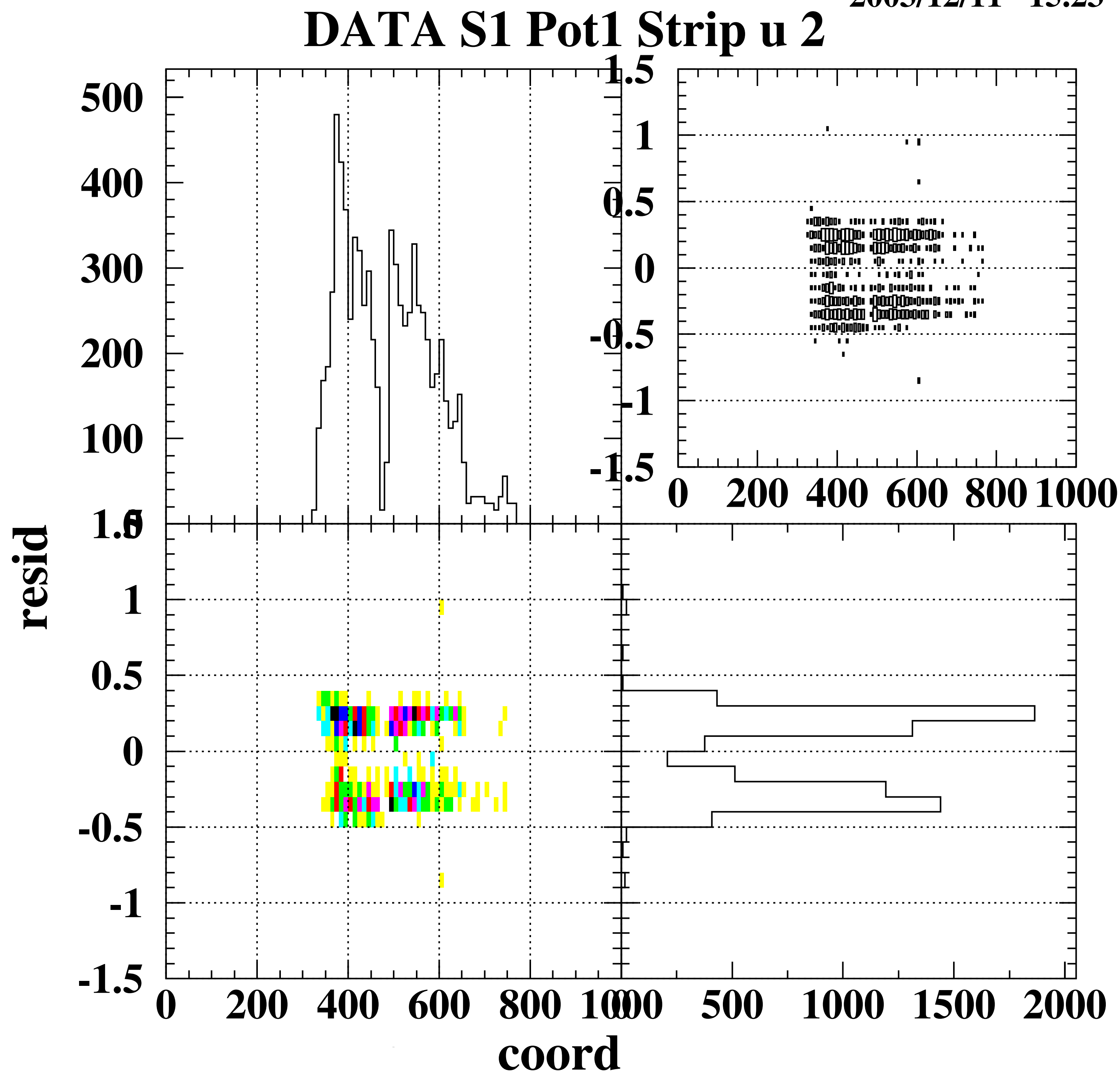
2003/12/11 15.23

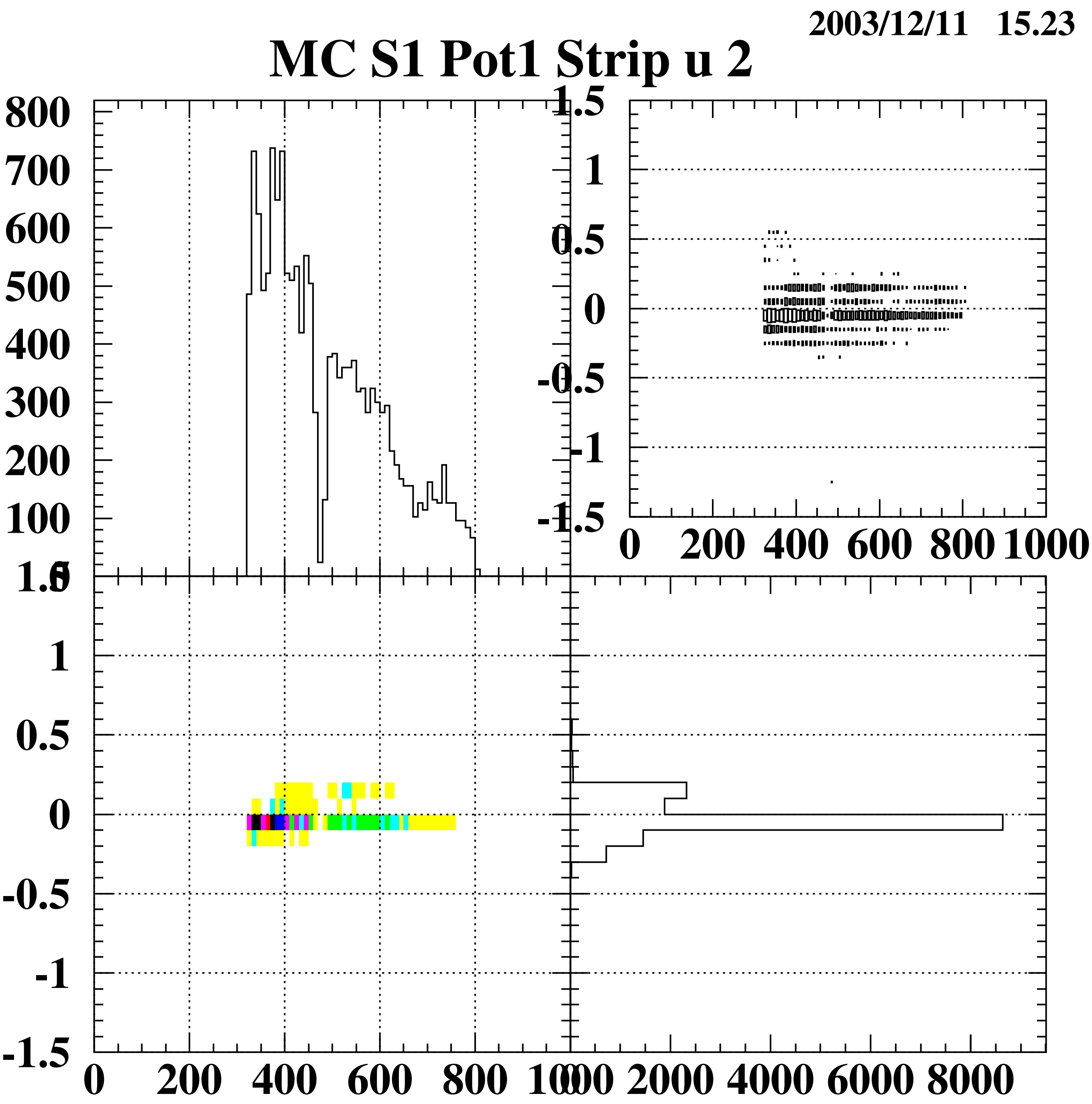


2003/12/11 15.23

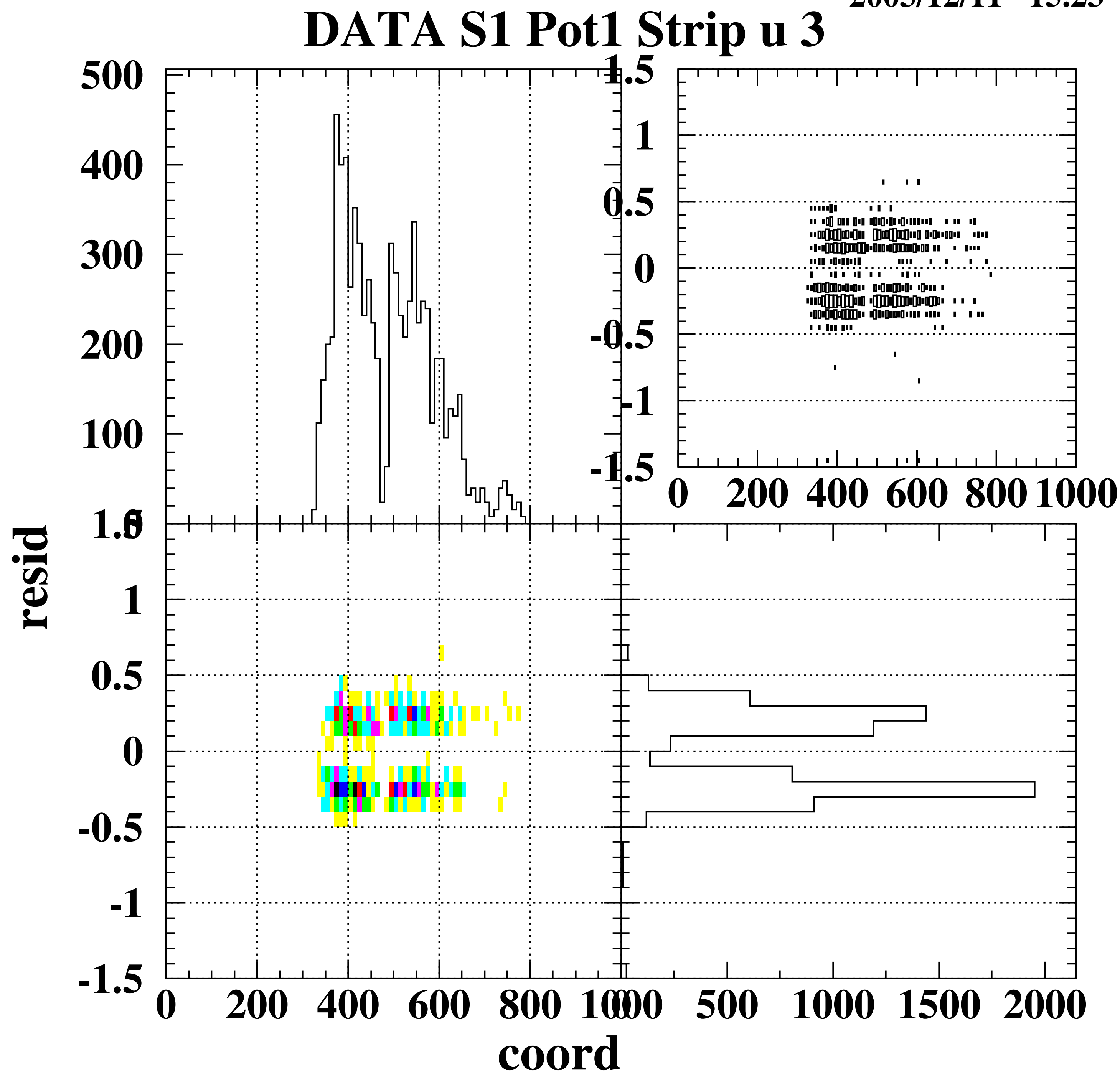


2003/12/11   15.23

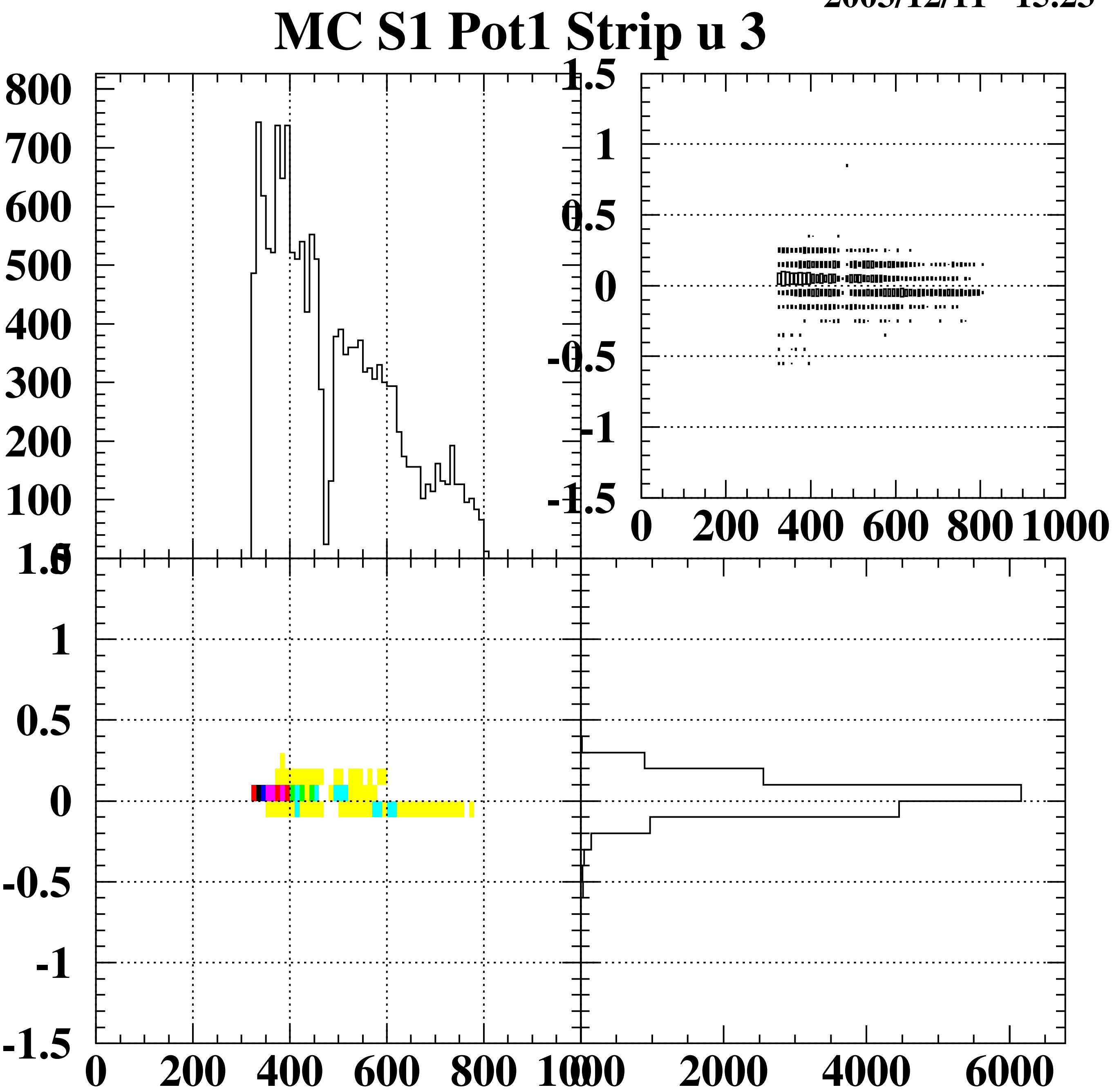



2003/12/11 15.23
MC S1 Pot1 Strip u 2
800
700
600
500
400
300
200
100
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
2000
4000
6000
8000

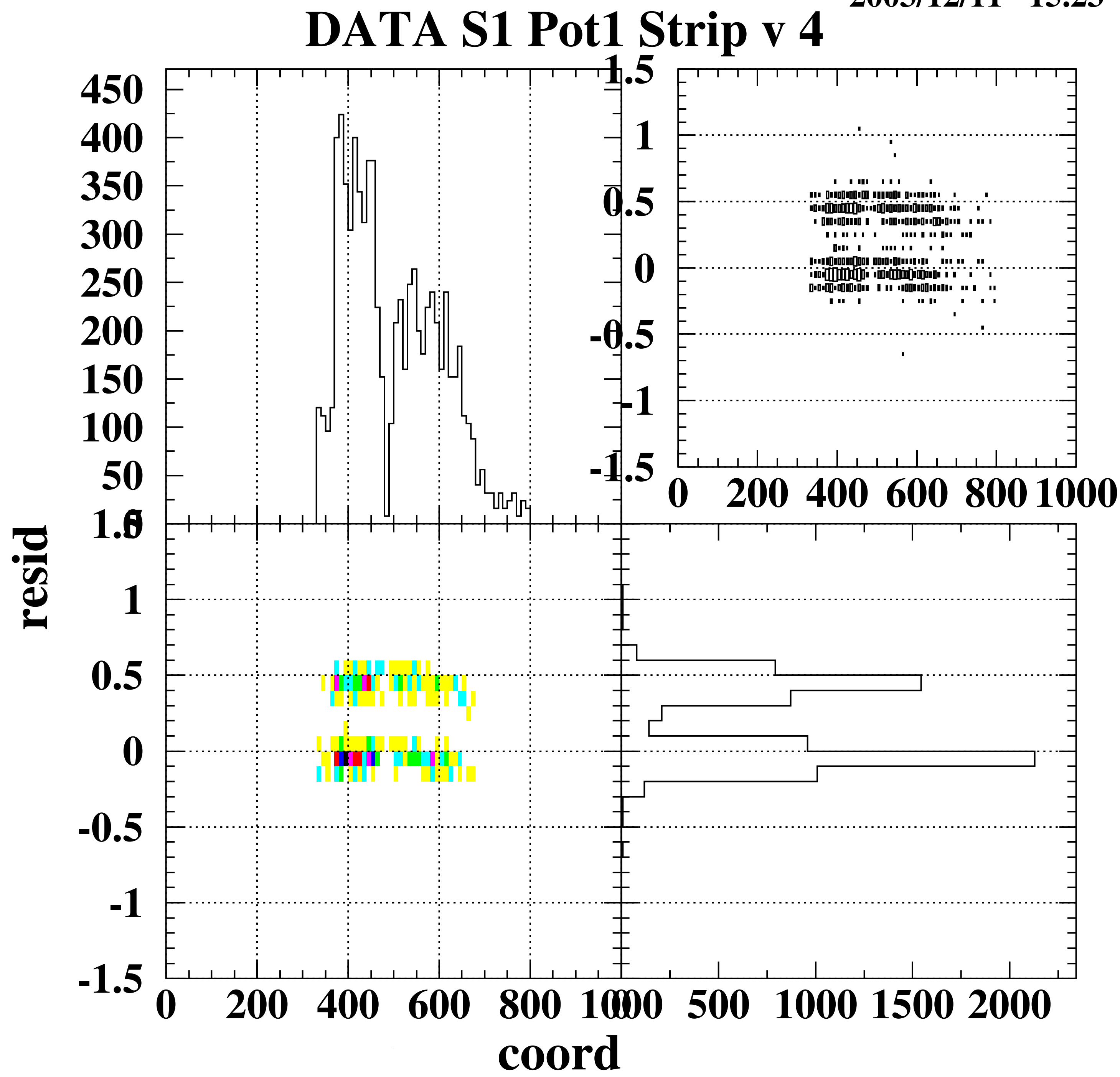
2003/12/11 15.23



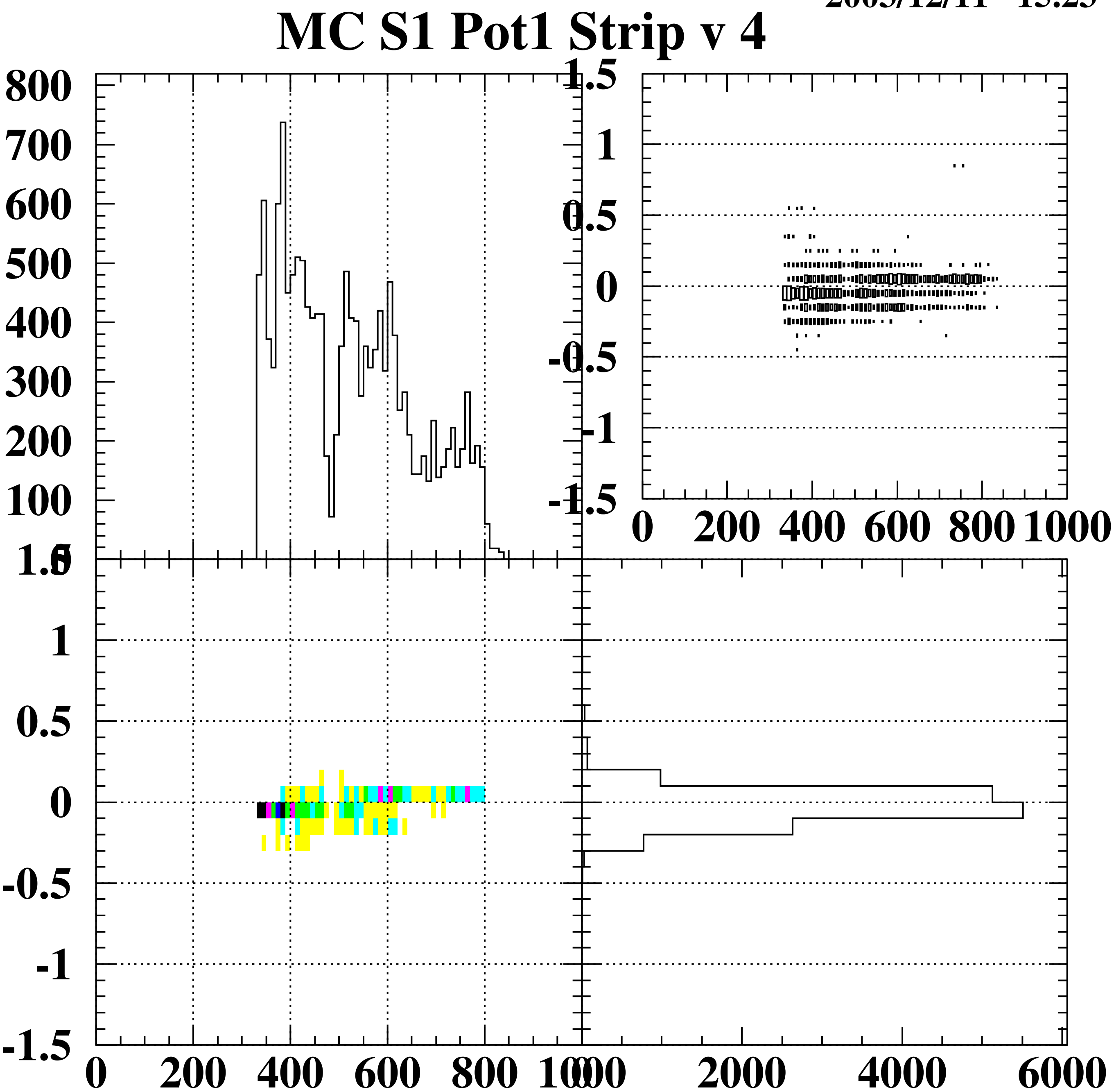
2003/12/11 15.23



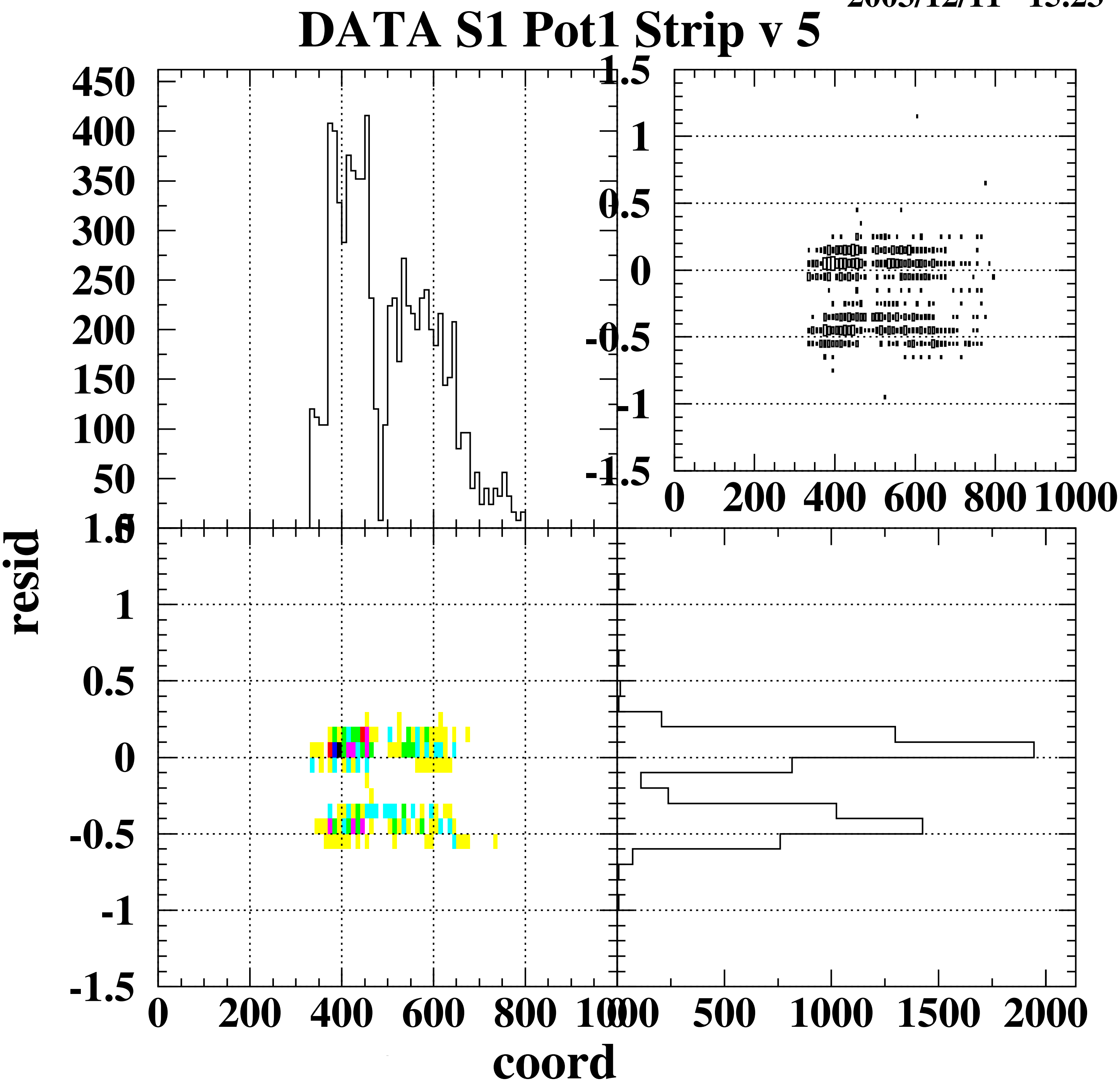
2003/12/11 15.23



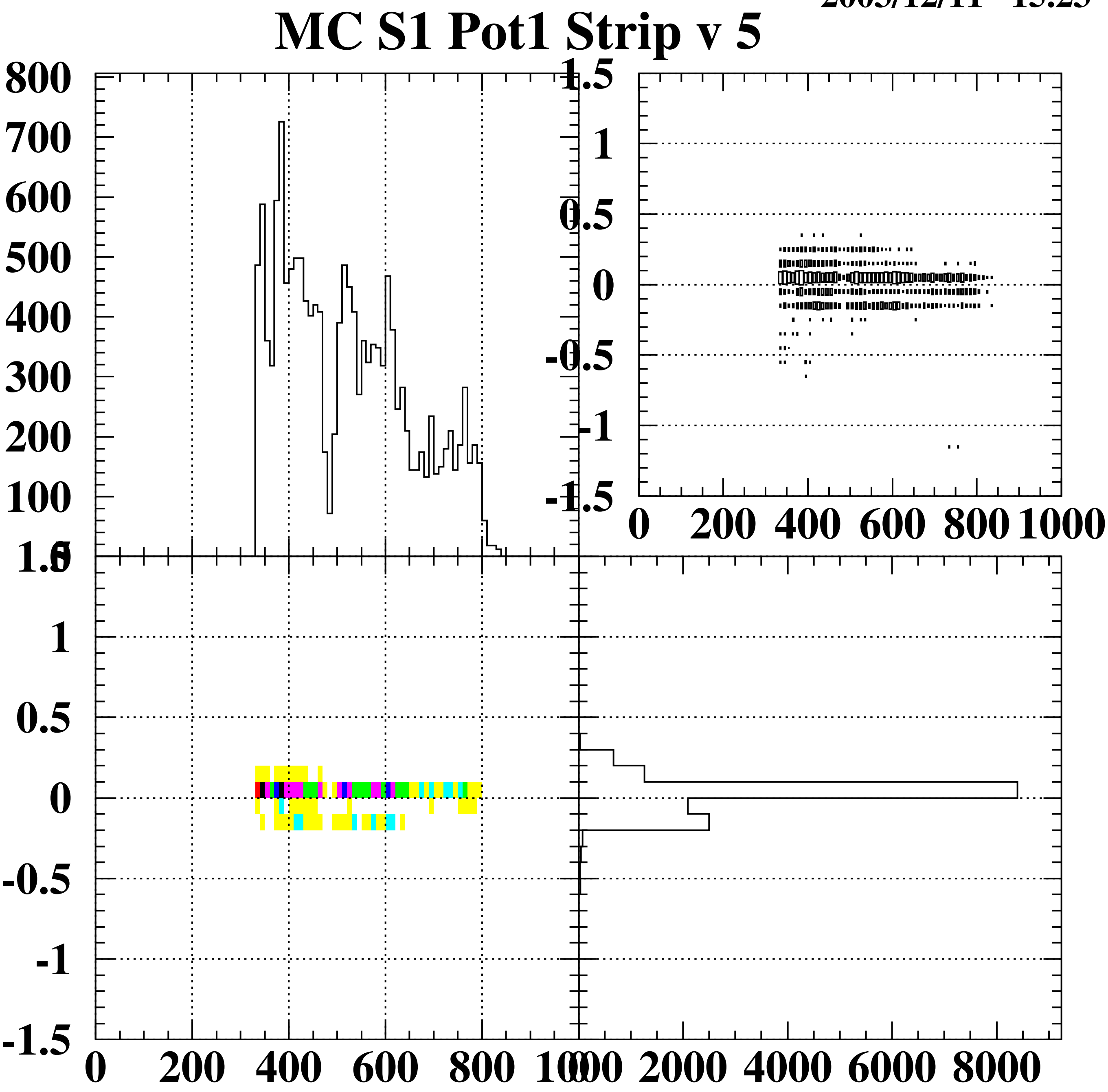
2003/12/11 15.23

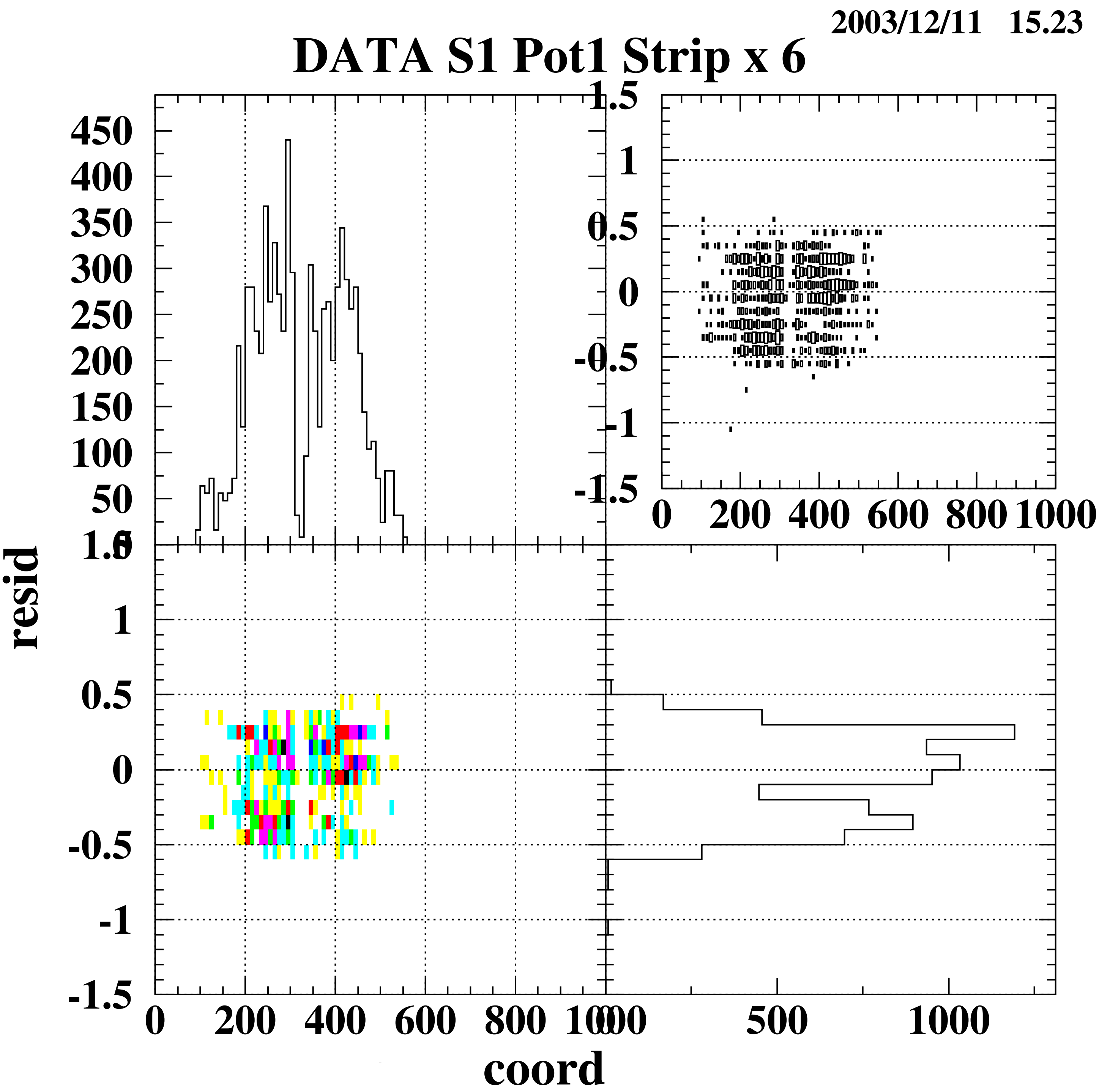


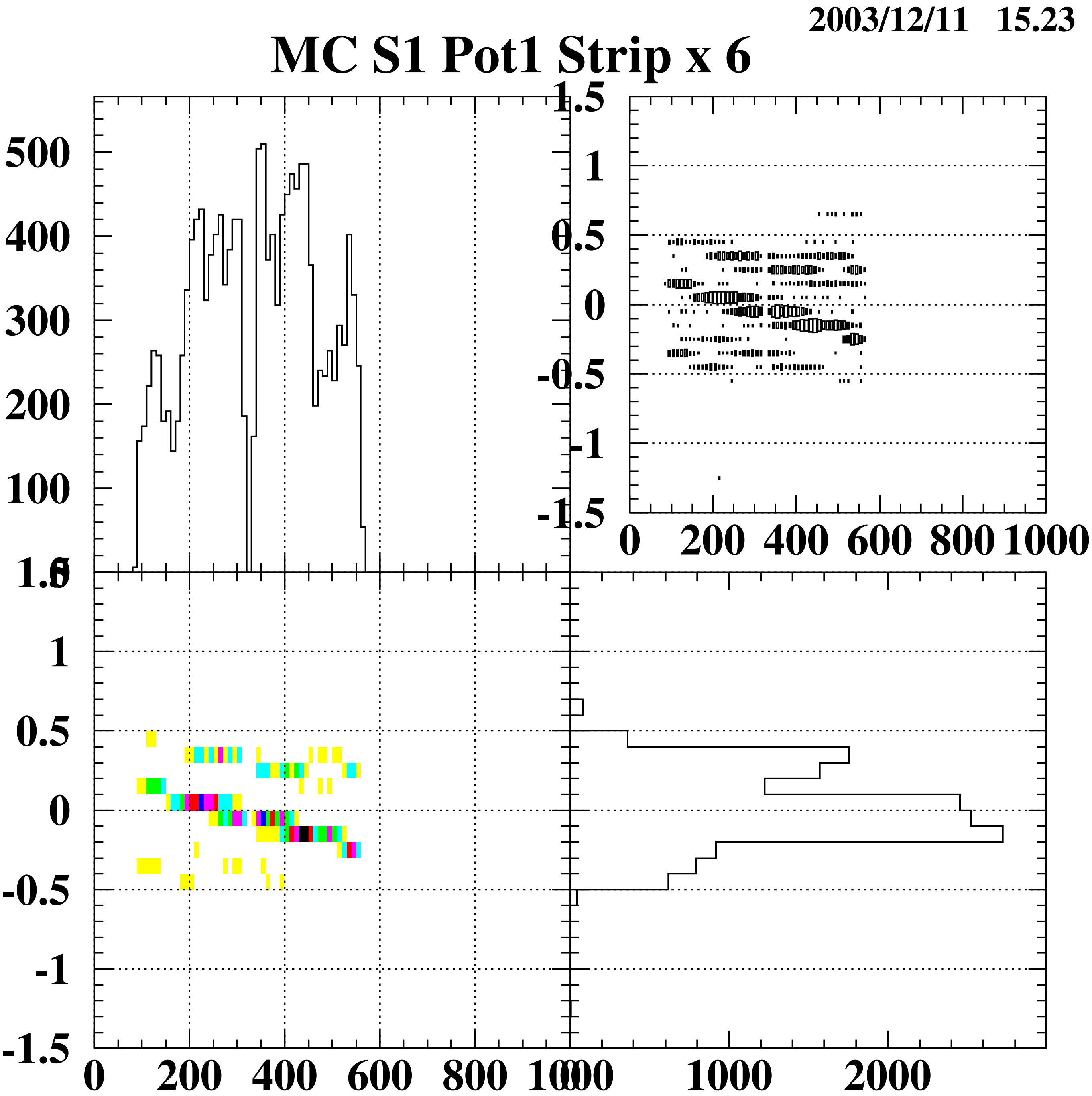
2003/12/11 15.23

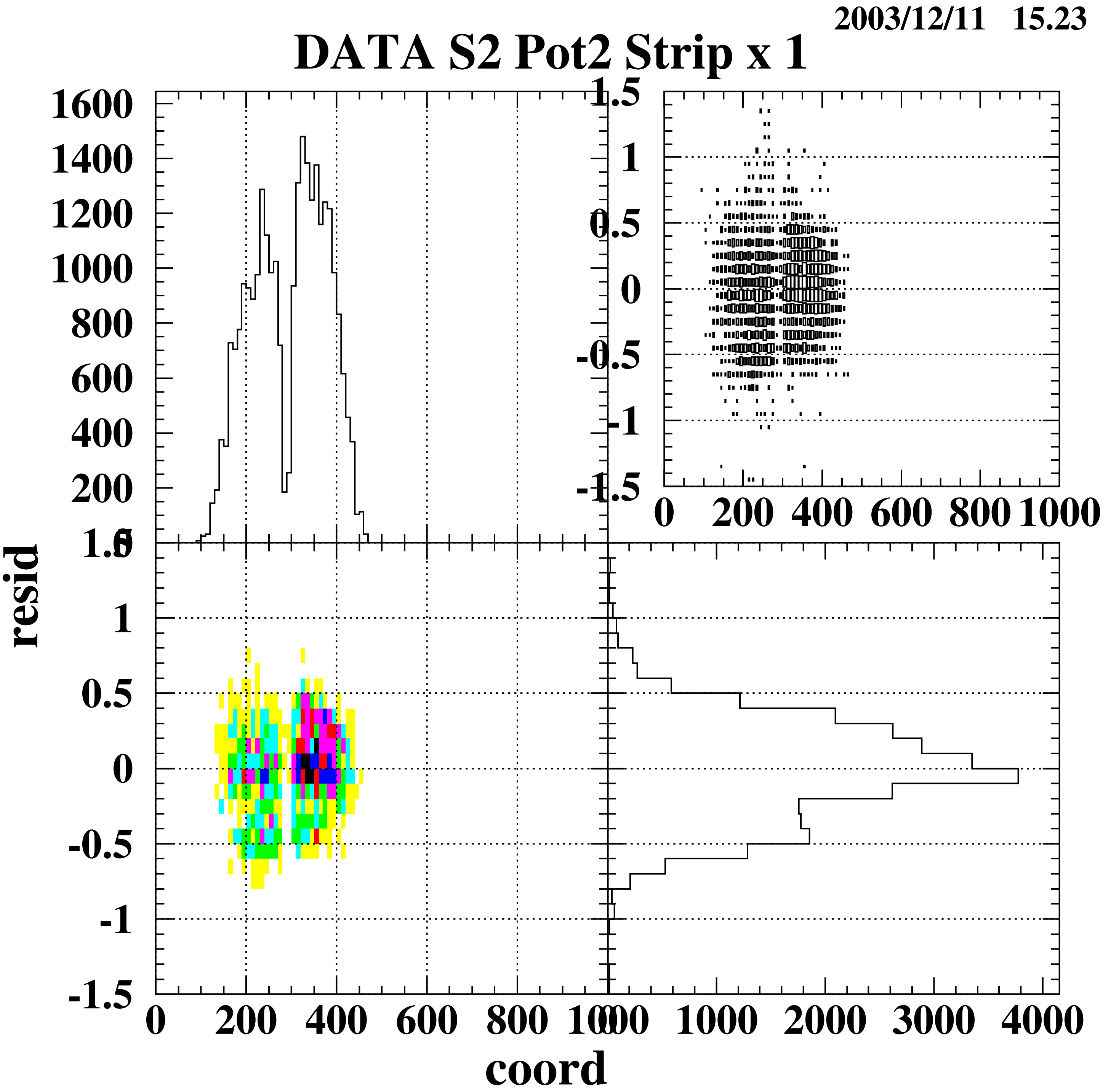


2003/12/11   15.23




2003/12/11 15.23
DATA S1 Pot1 Strip x 6
resid
coord

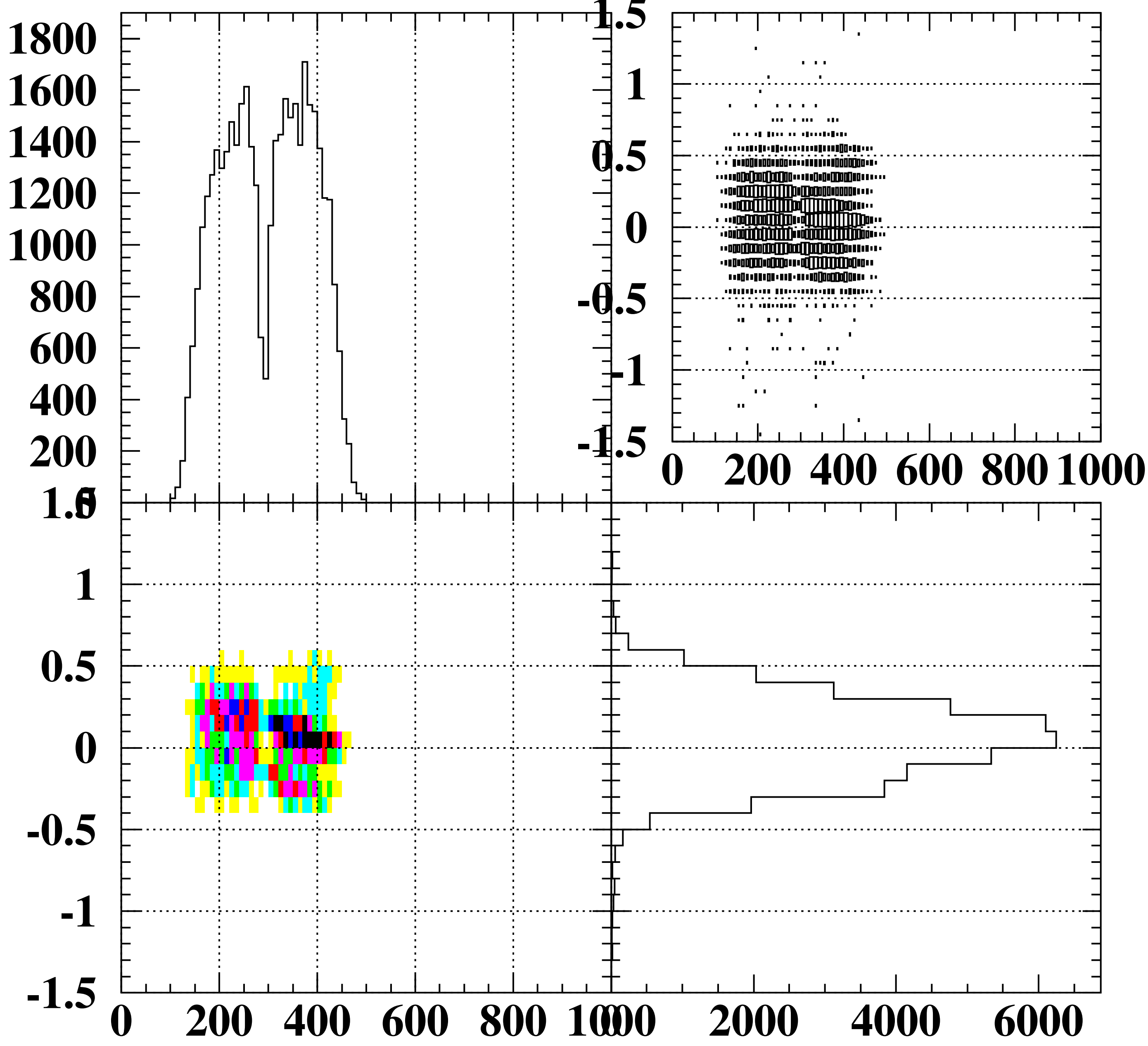

2003/12/11 15.23
MC S1 Pot1 Strip x 6
500
400
300
200
100
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
2000

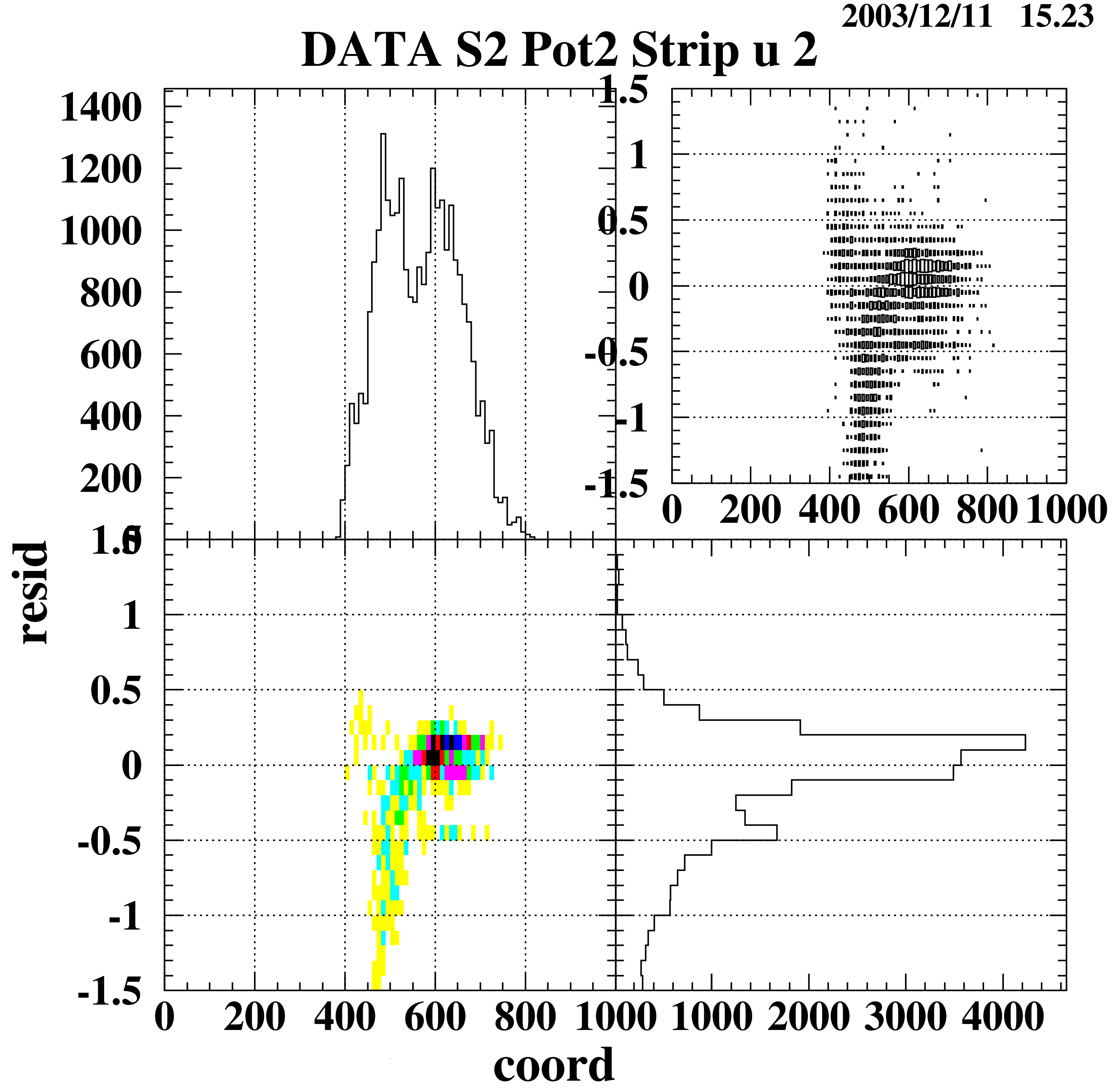


2003/12/11 15.23
DATA S2 Pot2 Strip x 1
resid
coord

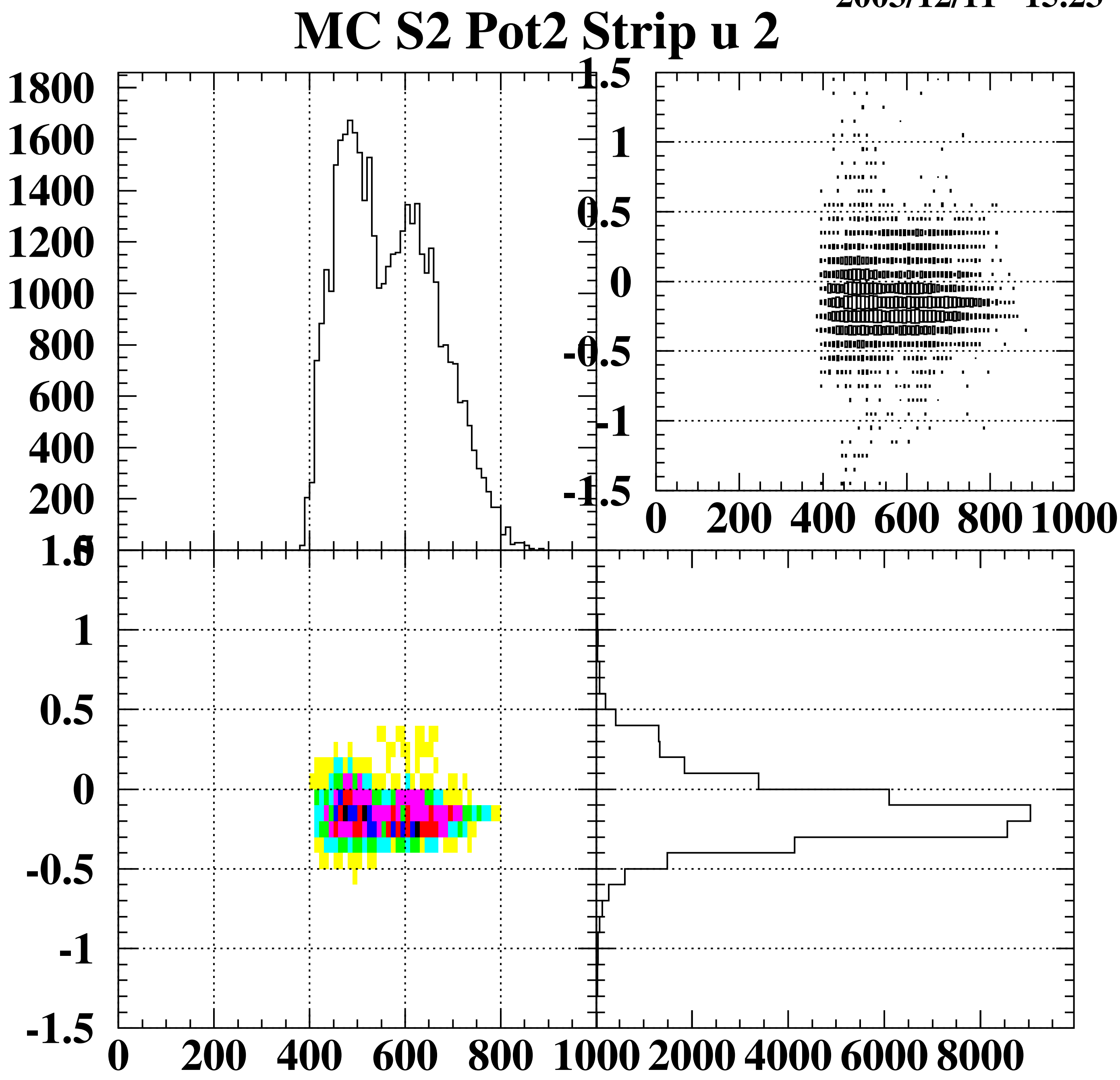
2003/12/11 15.23

MC S2 Pot2 Strip x 1



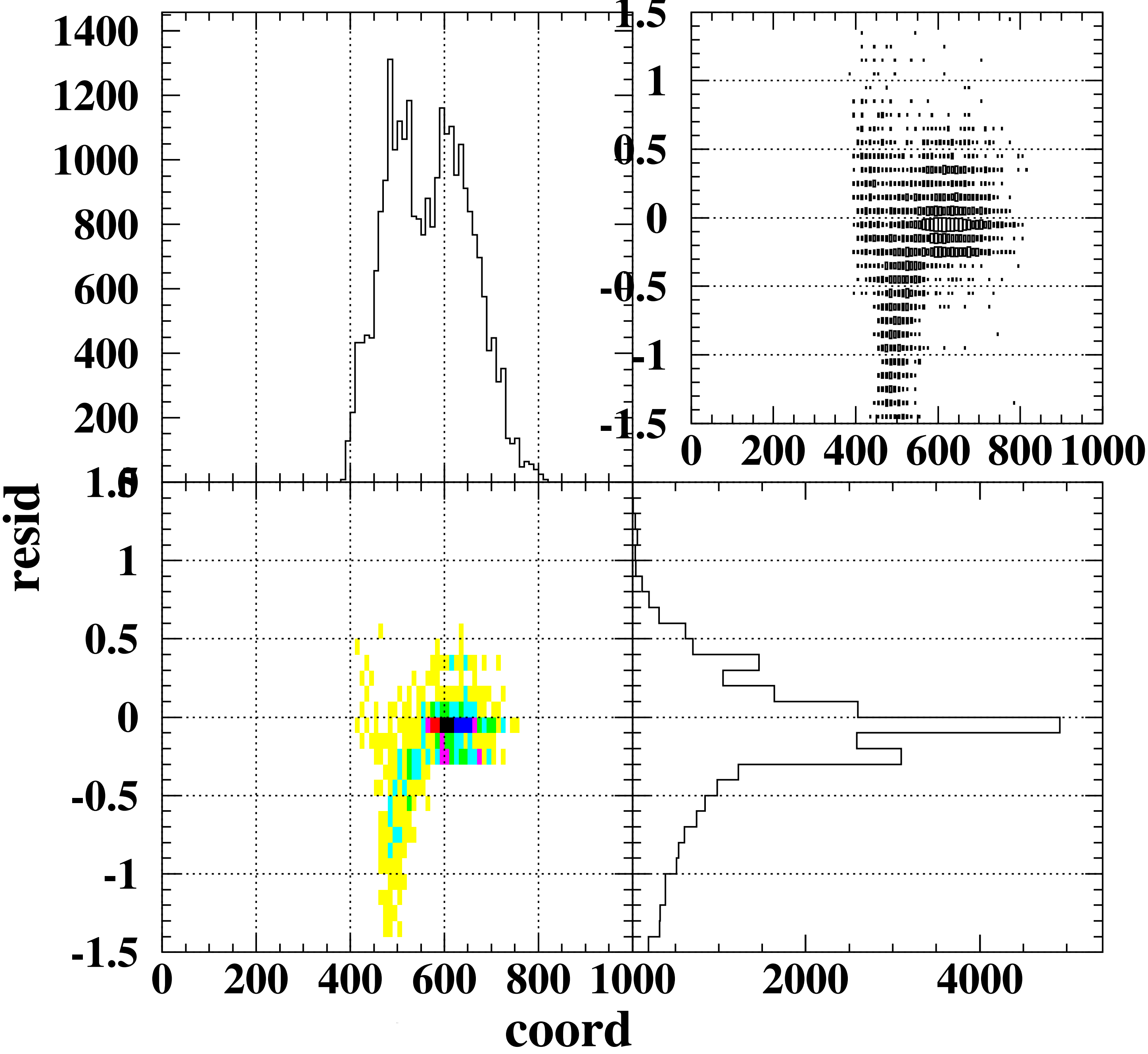

2003/12/11 15.23
DATA S2 Pot2 Strip u 2
resid
coord

2003/12/11 15.23

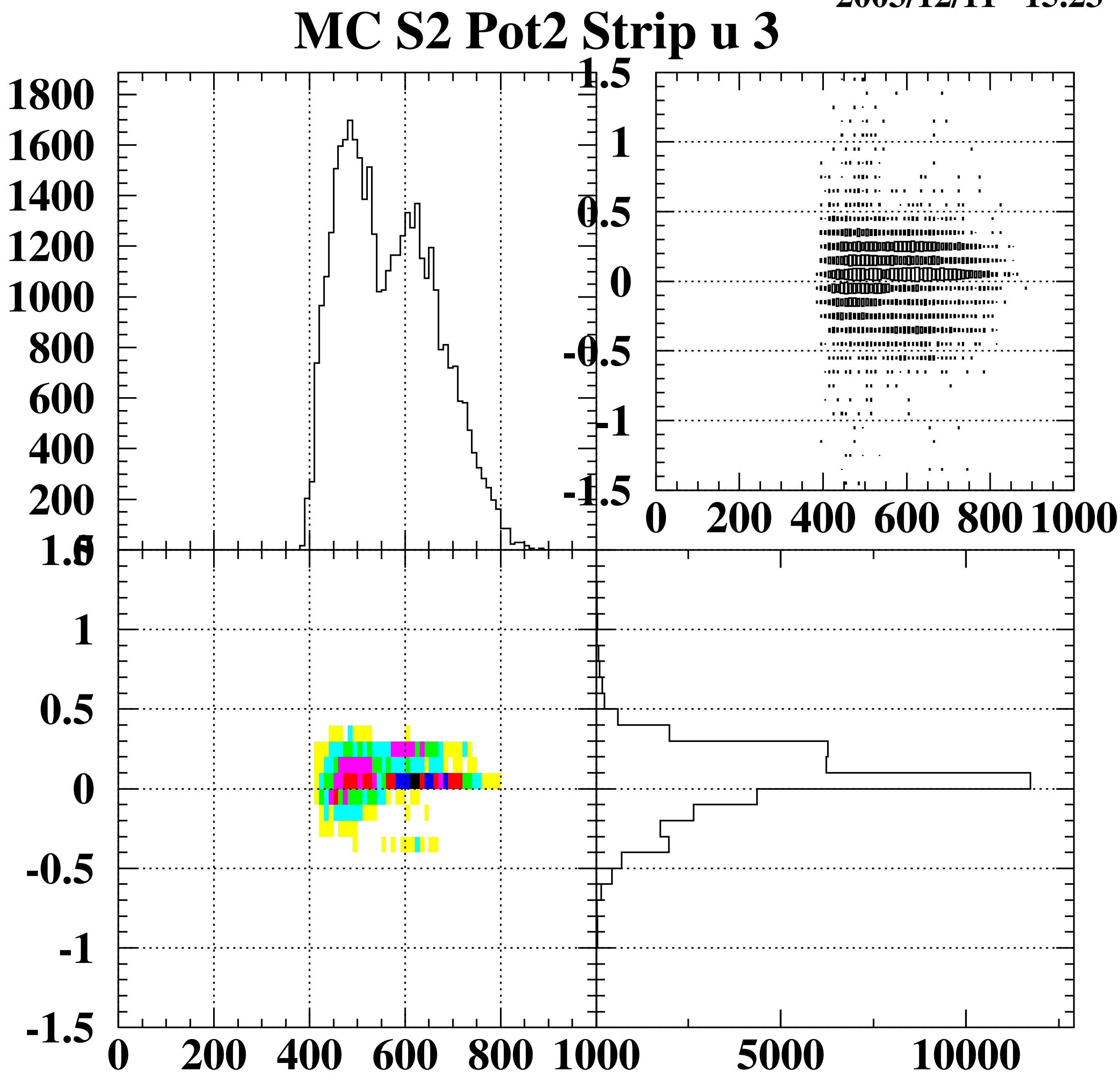


2003/12/11 15.23

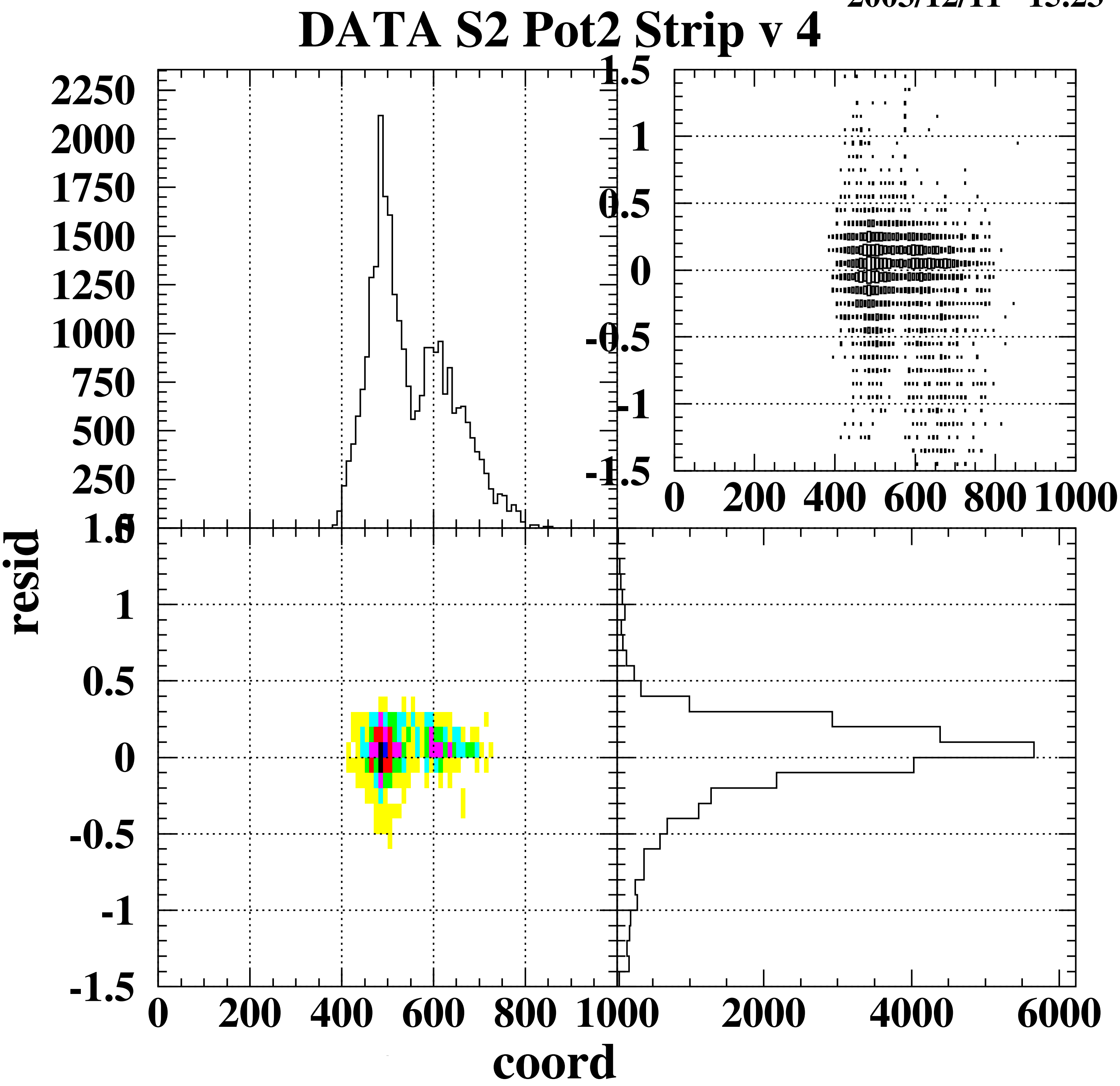
DATA S2 Pot2 Strip u 3



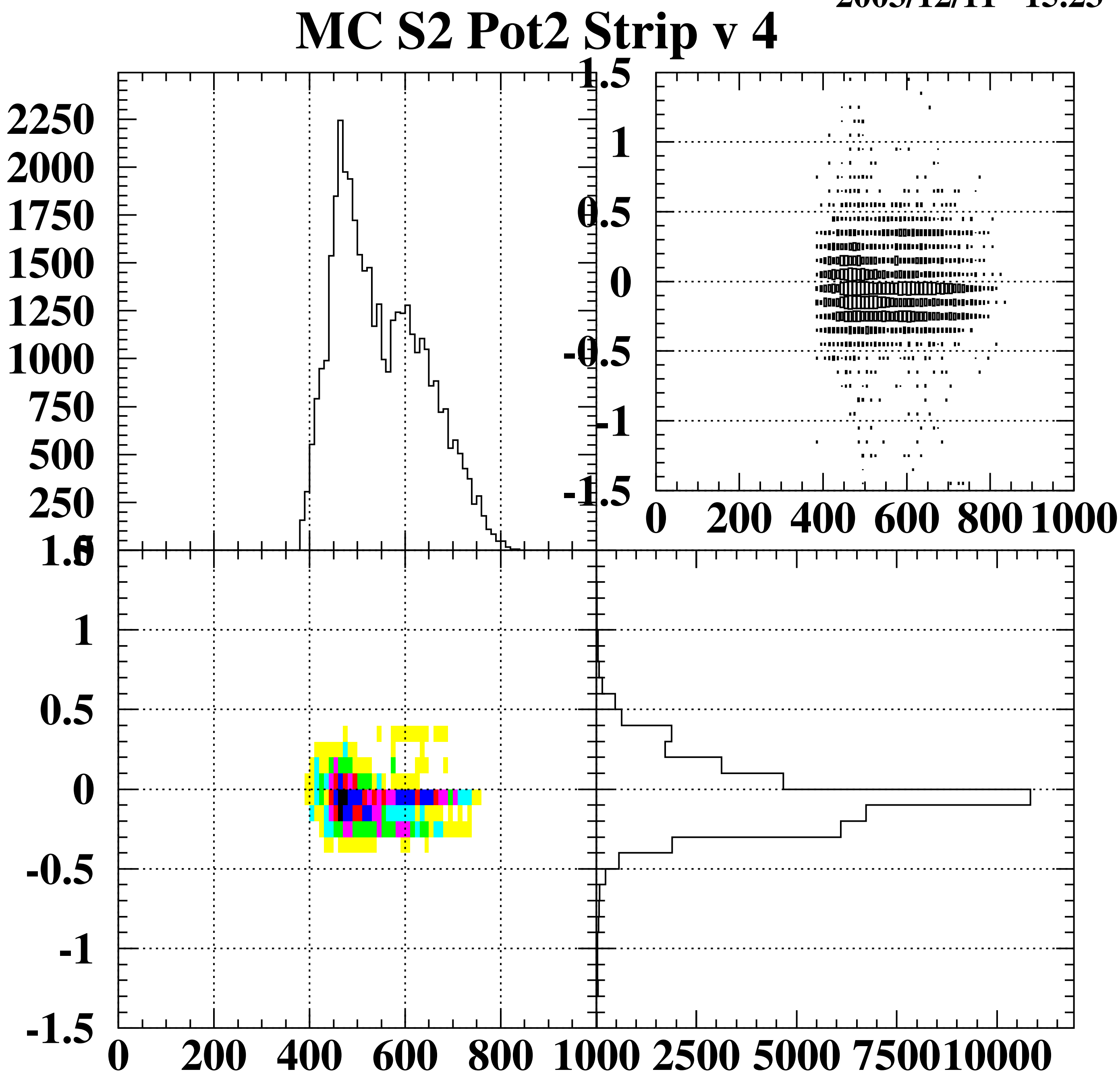
2003/12/11 15.23

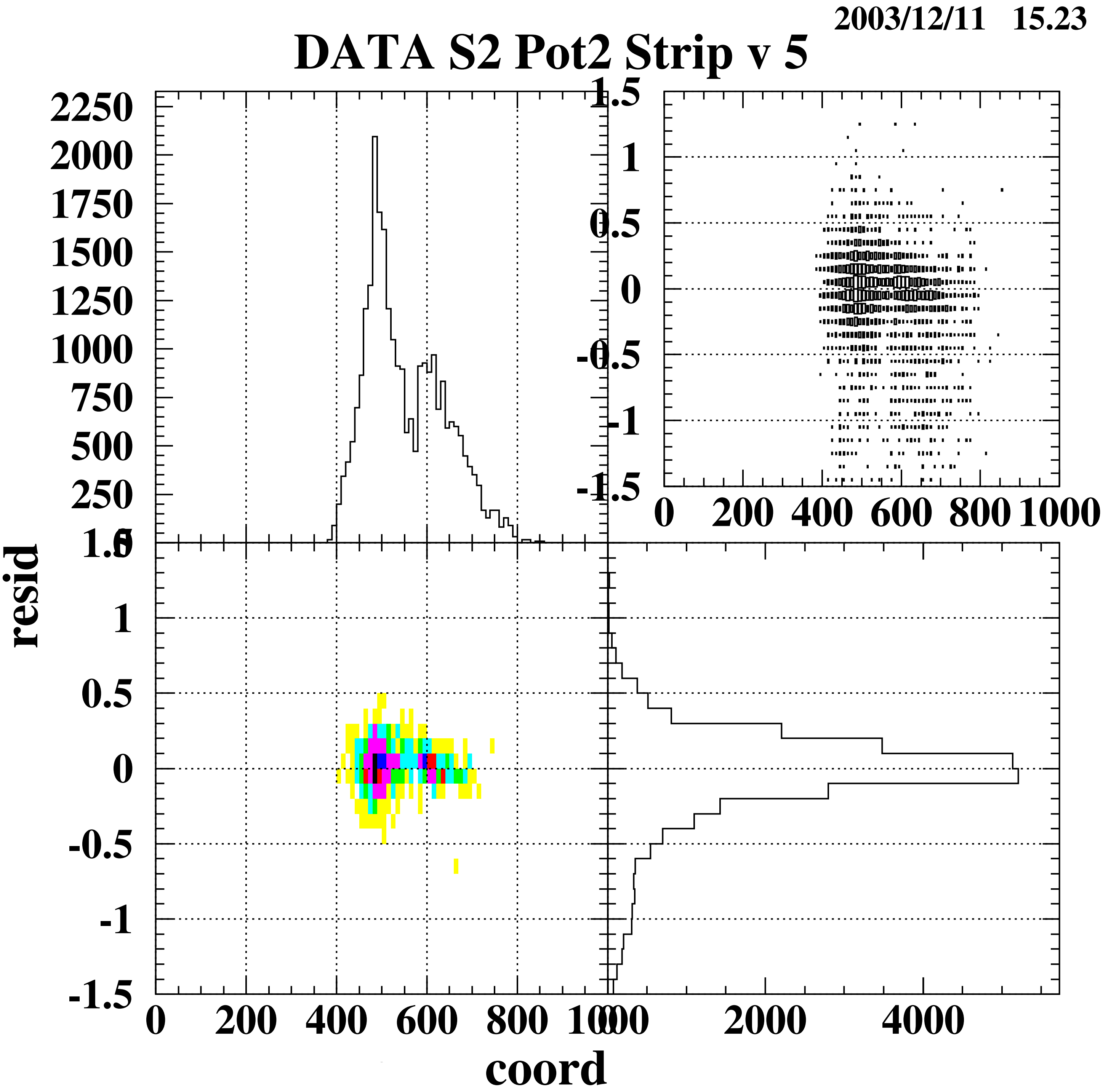


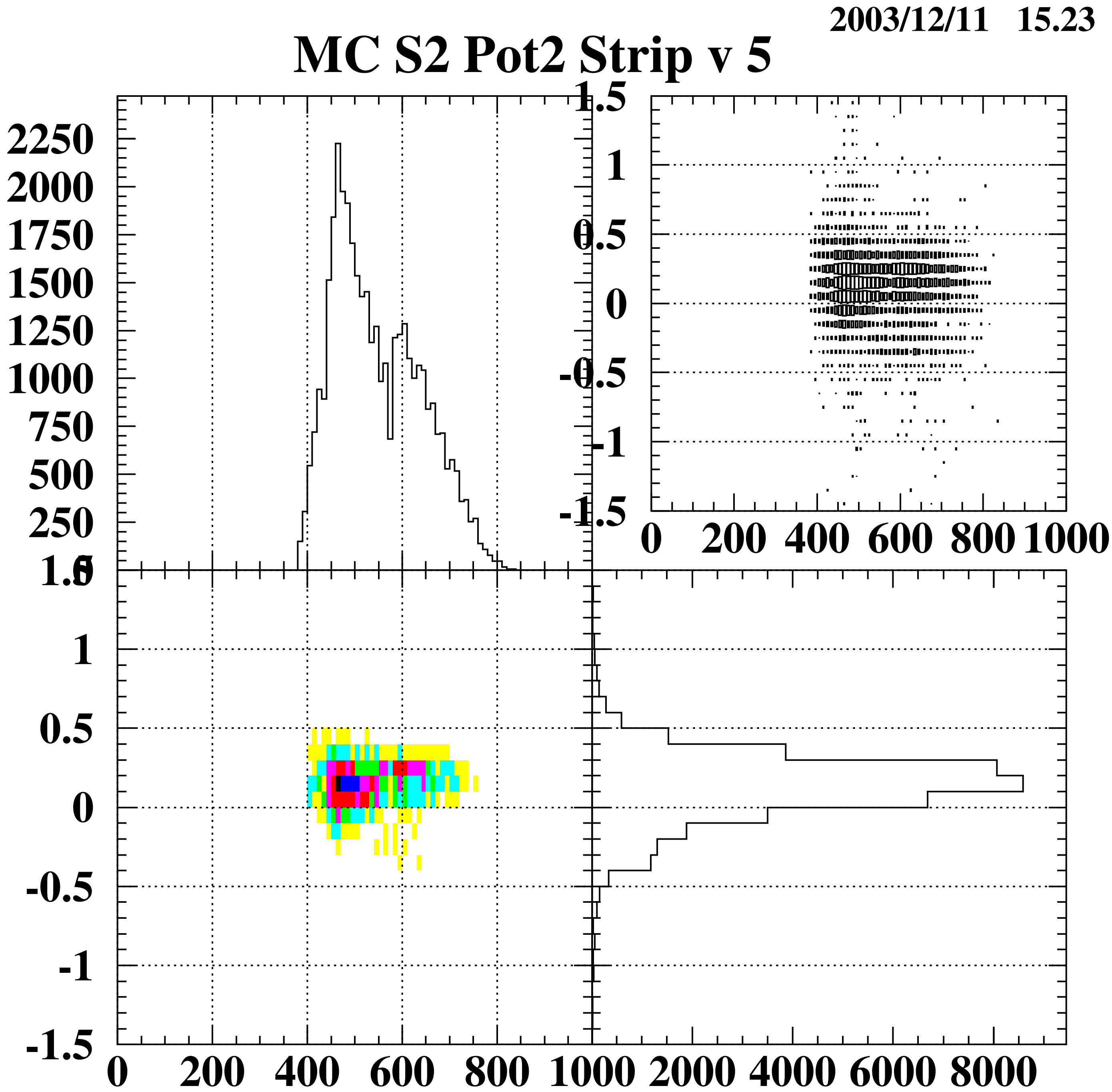
2003/12/11 15.23

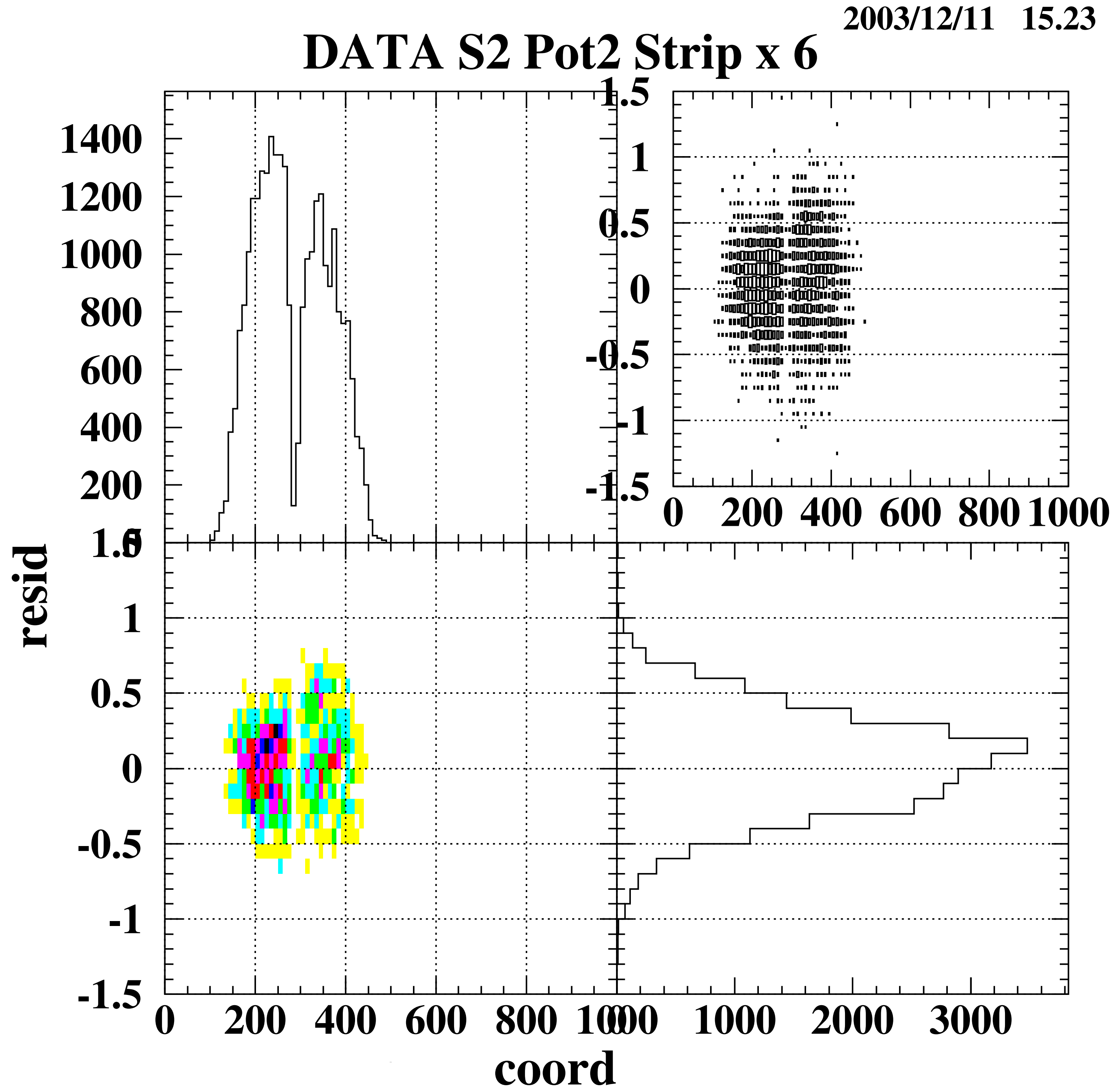


2003/12/11 15.23




2003/12/11 15.23
DATA S2 Pot2 Strip v 5
resid
coord

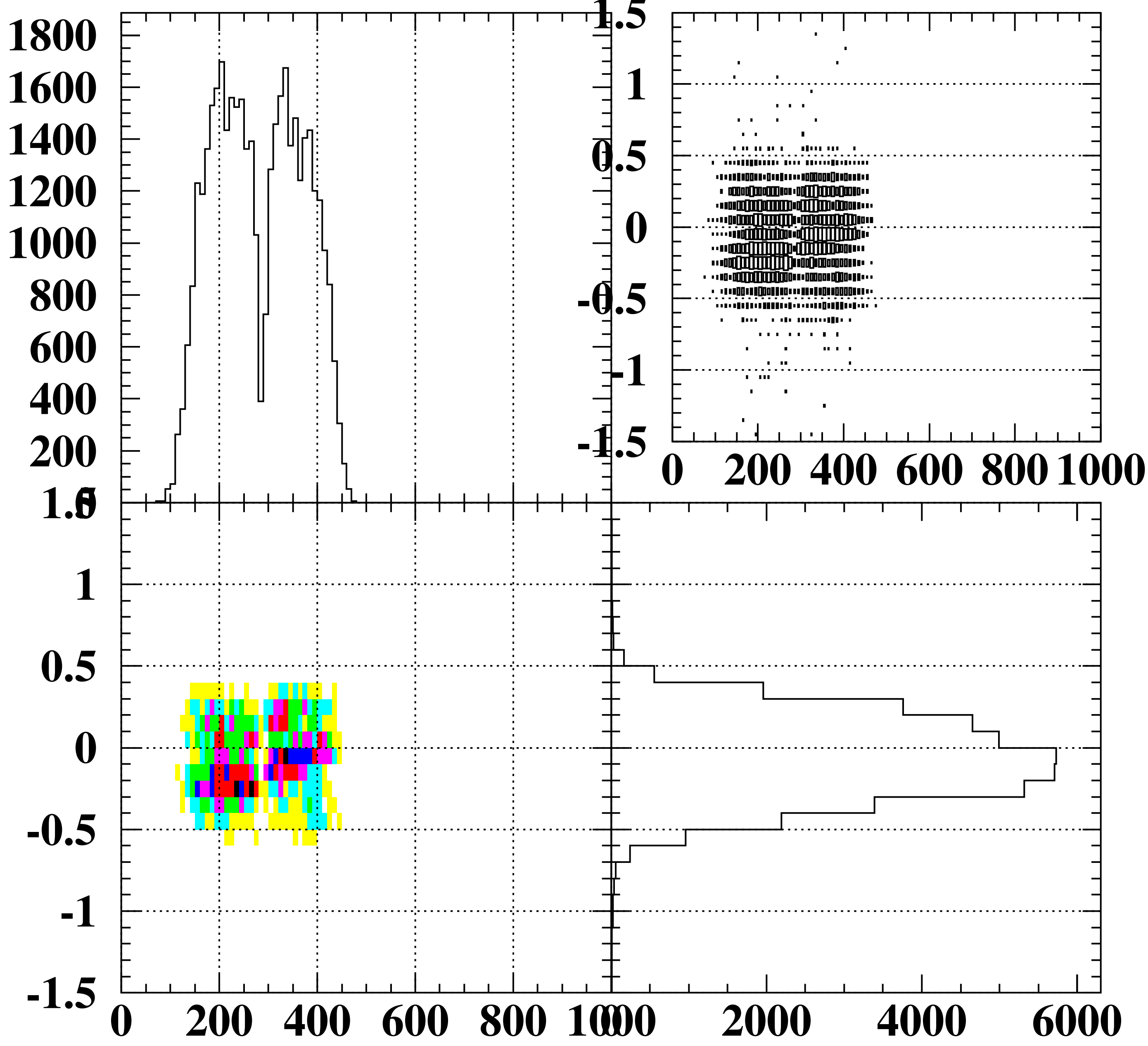

2003/12/11 15.23
MC S2 Pot2 Strip v 5

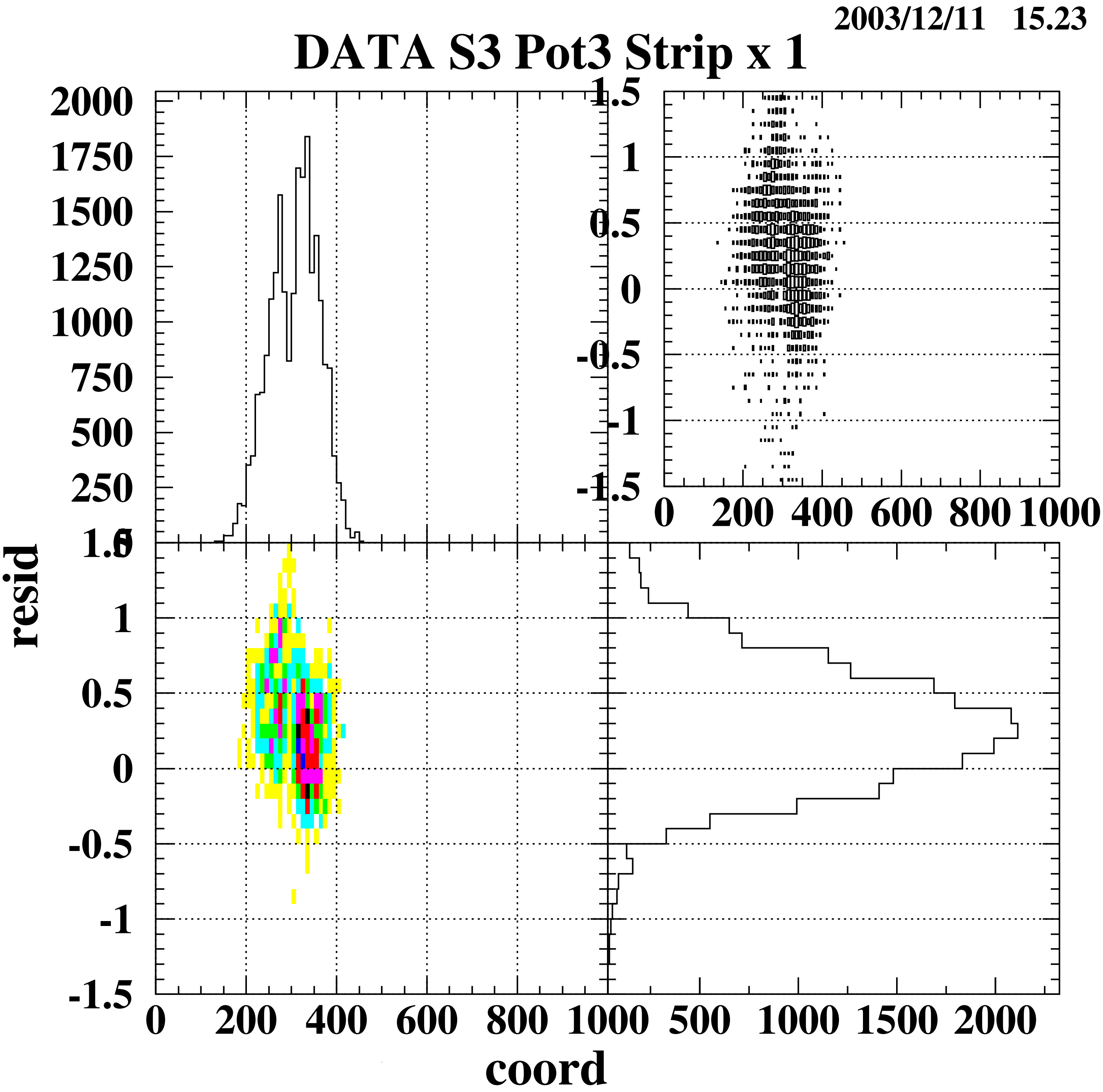


2003/12/11 15.23
DATA S2 Pot2 Strip x 6
resid
coord

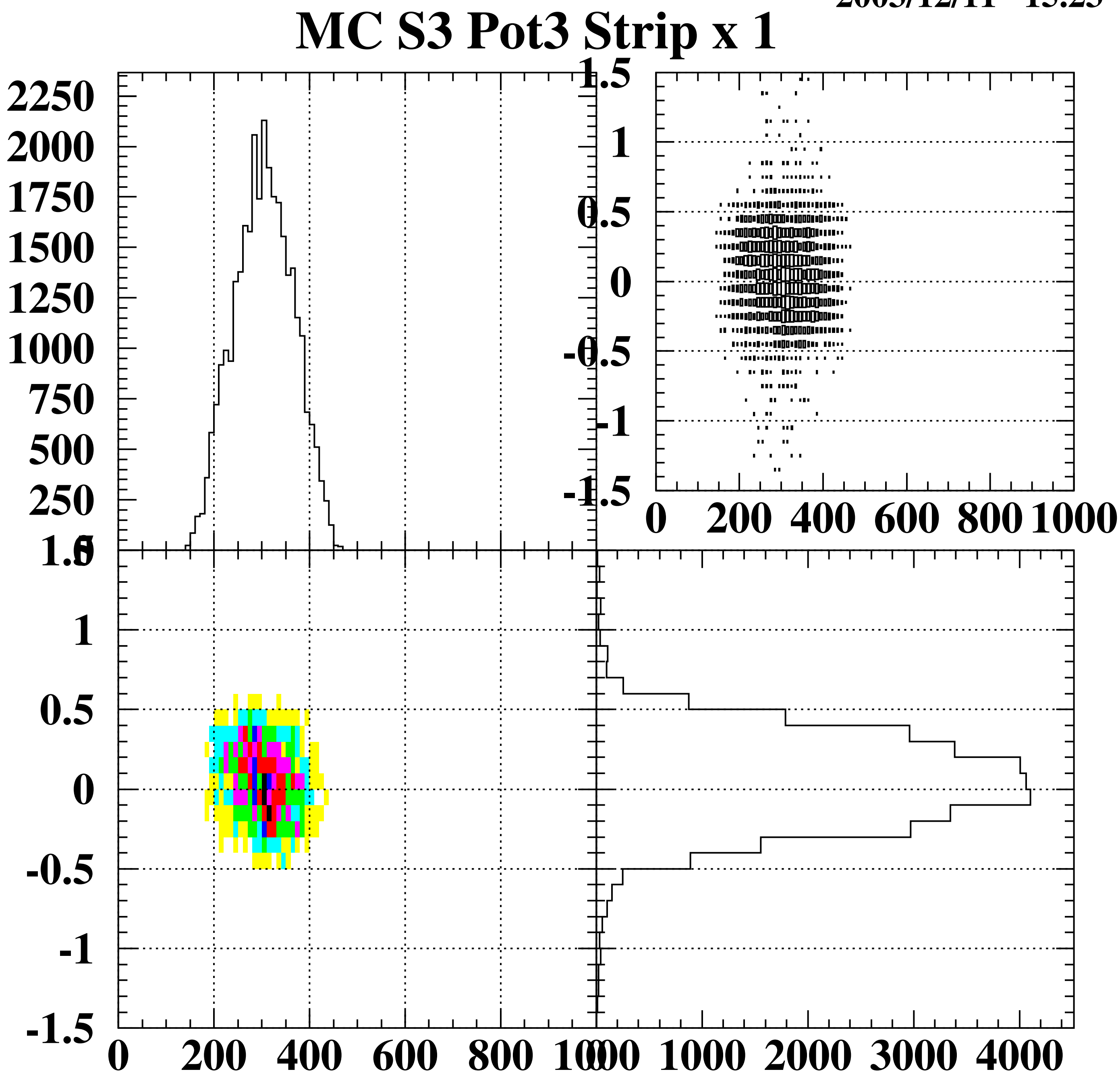
2003/12/11 15.23

MC S2 Pot2 Strip x 6

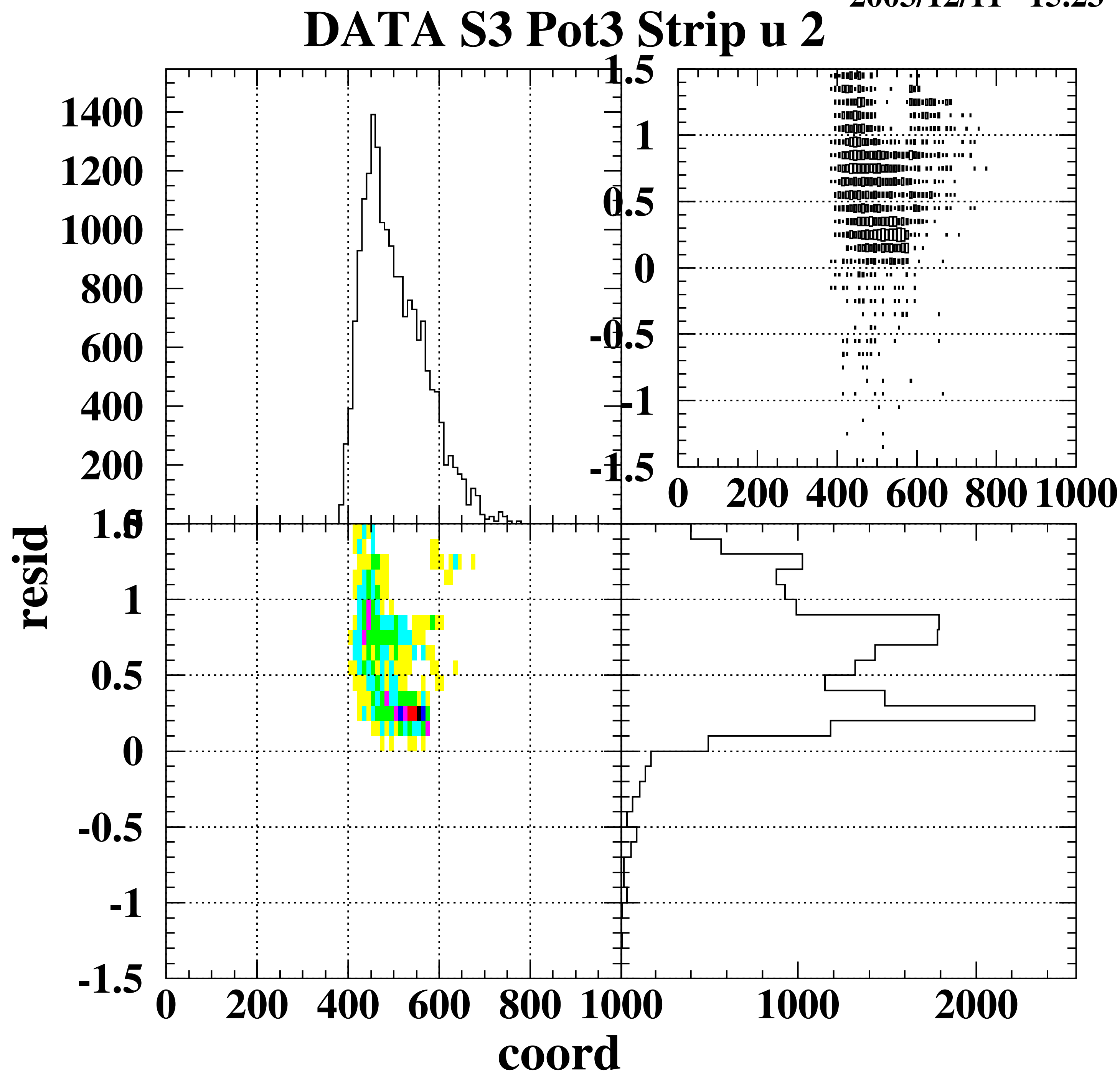



2003/12/11 15.23
DATA S3 Pot3 Strip x 1
resid
coord
0
200
400
600
800
1000
500
1500
2000
250
750
1250
1750
1.5
1
0.5
0
-0.5
-1
-1.5

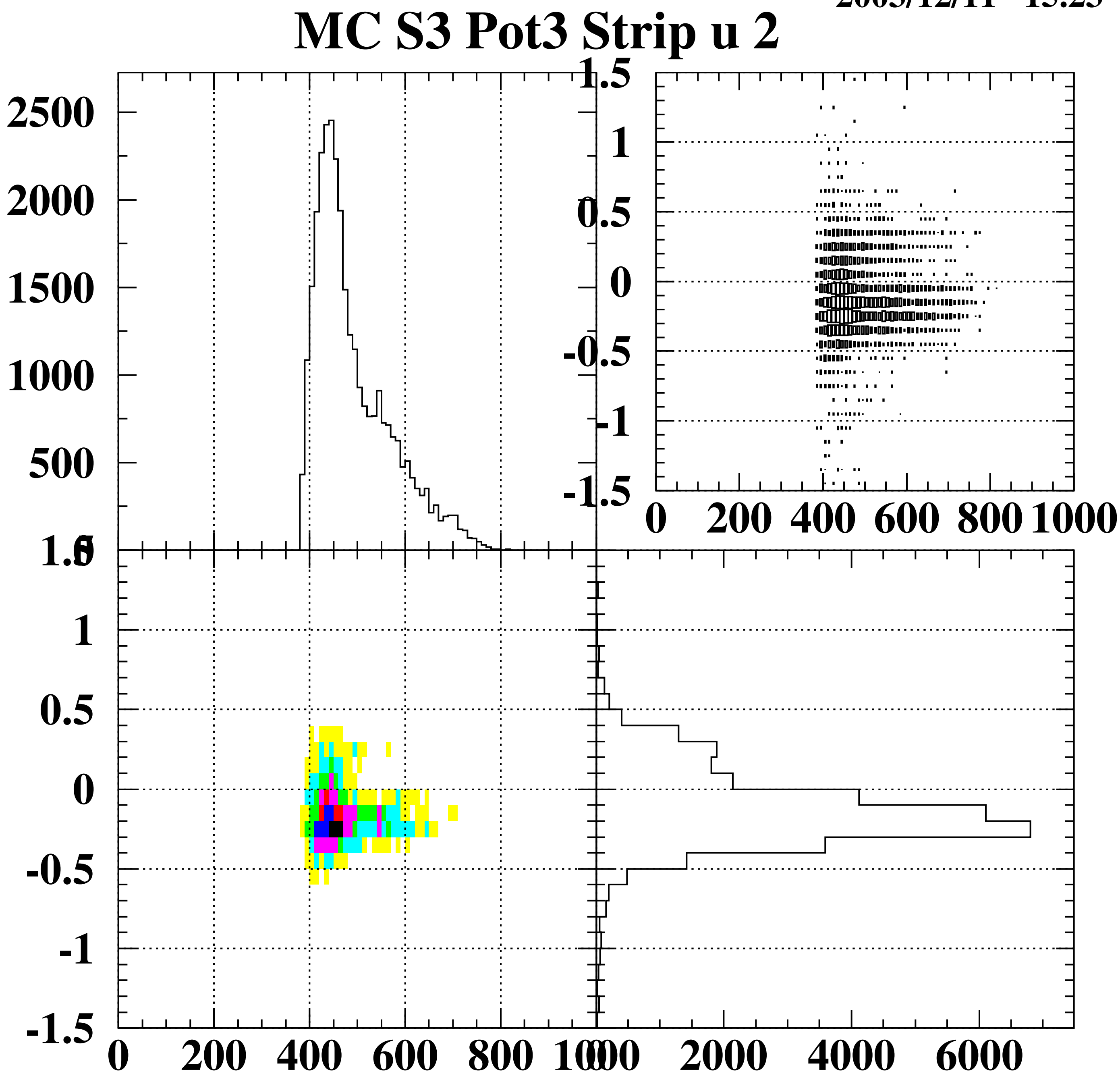
2003/12/11 15.23

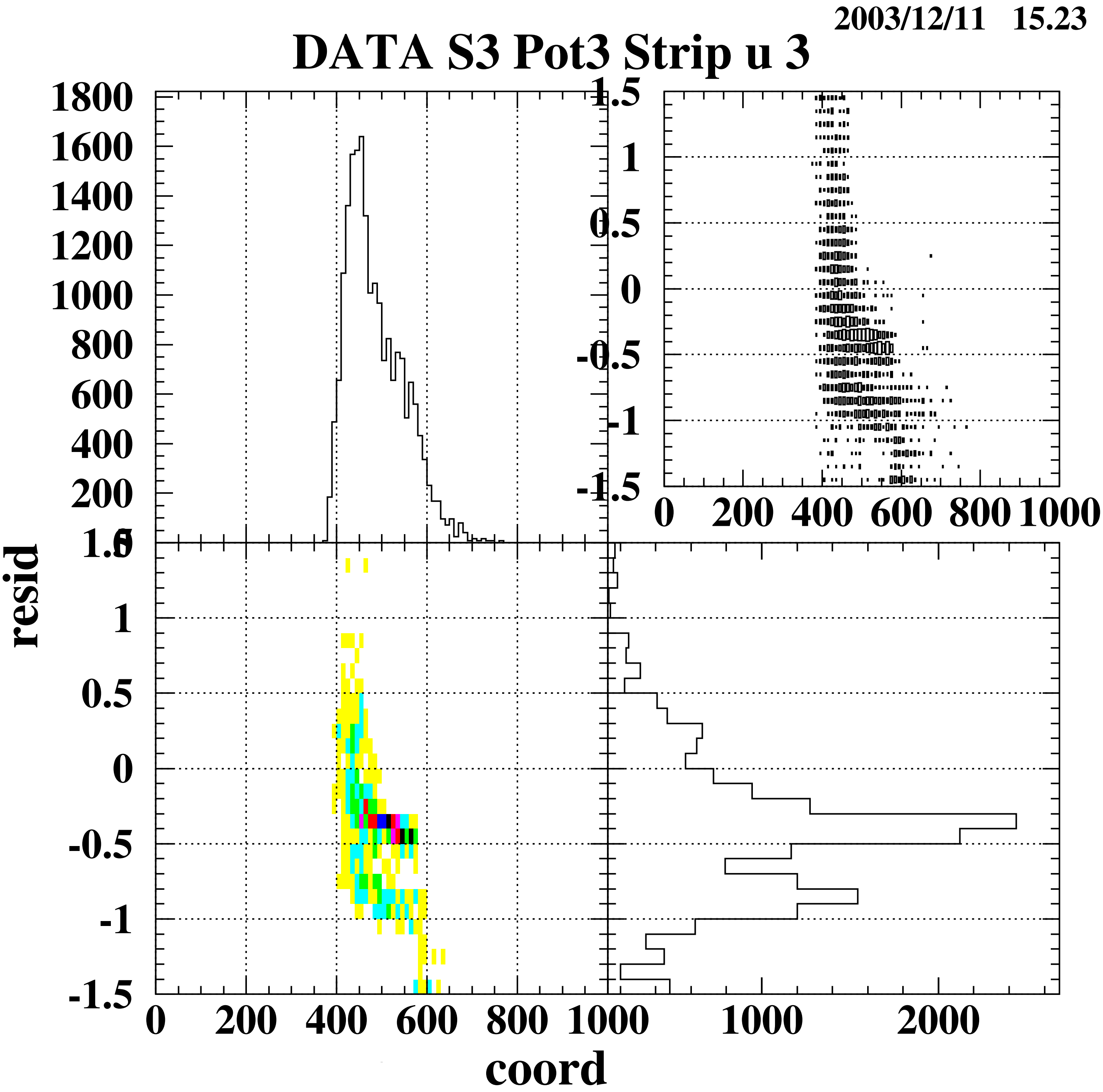


2003/12/11 15.23



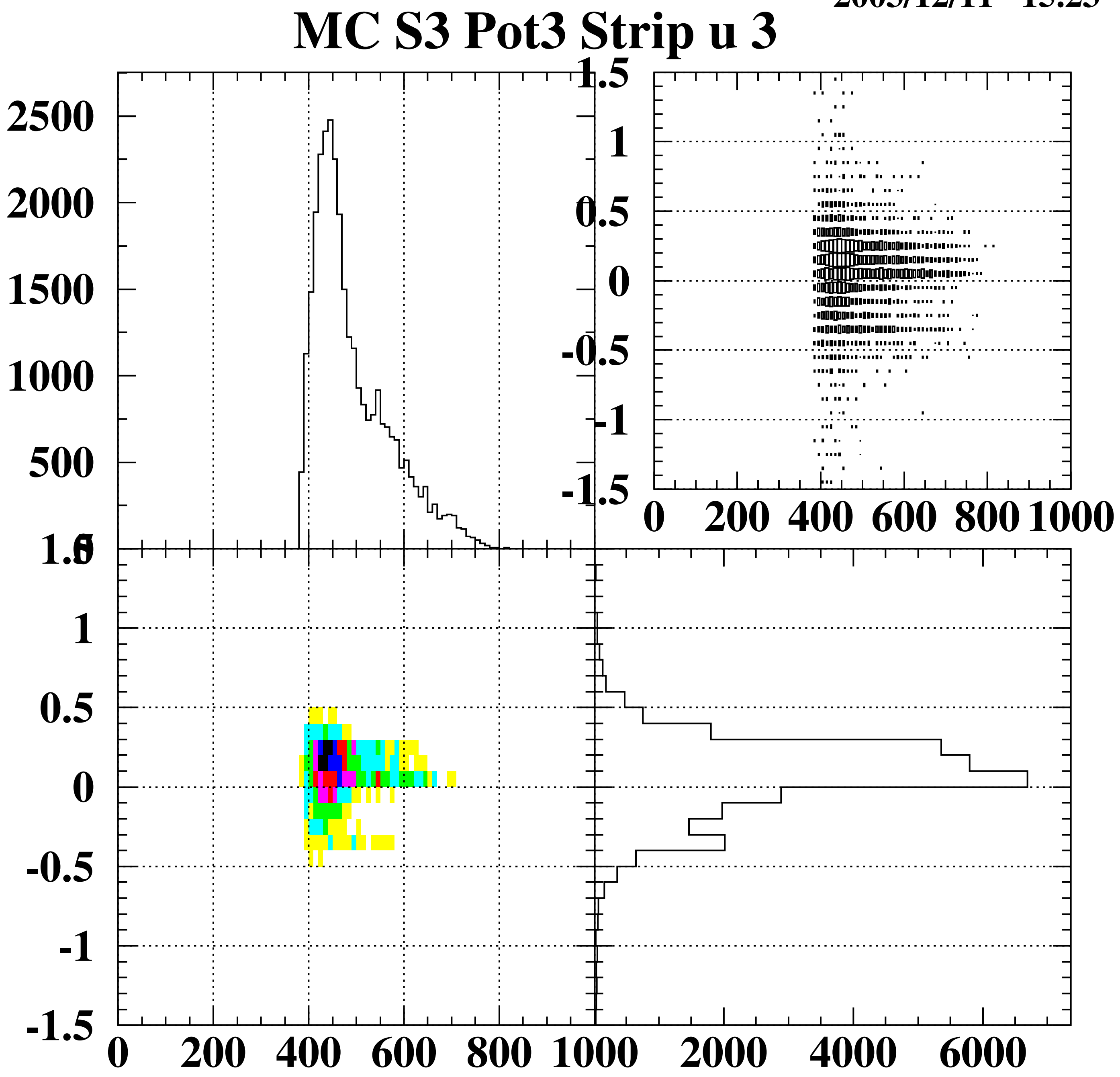
2003/12/11 15.23

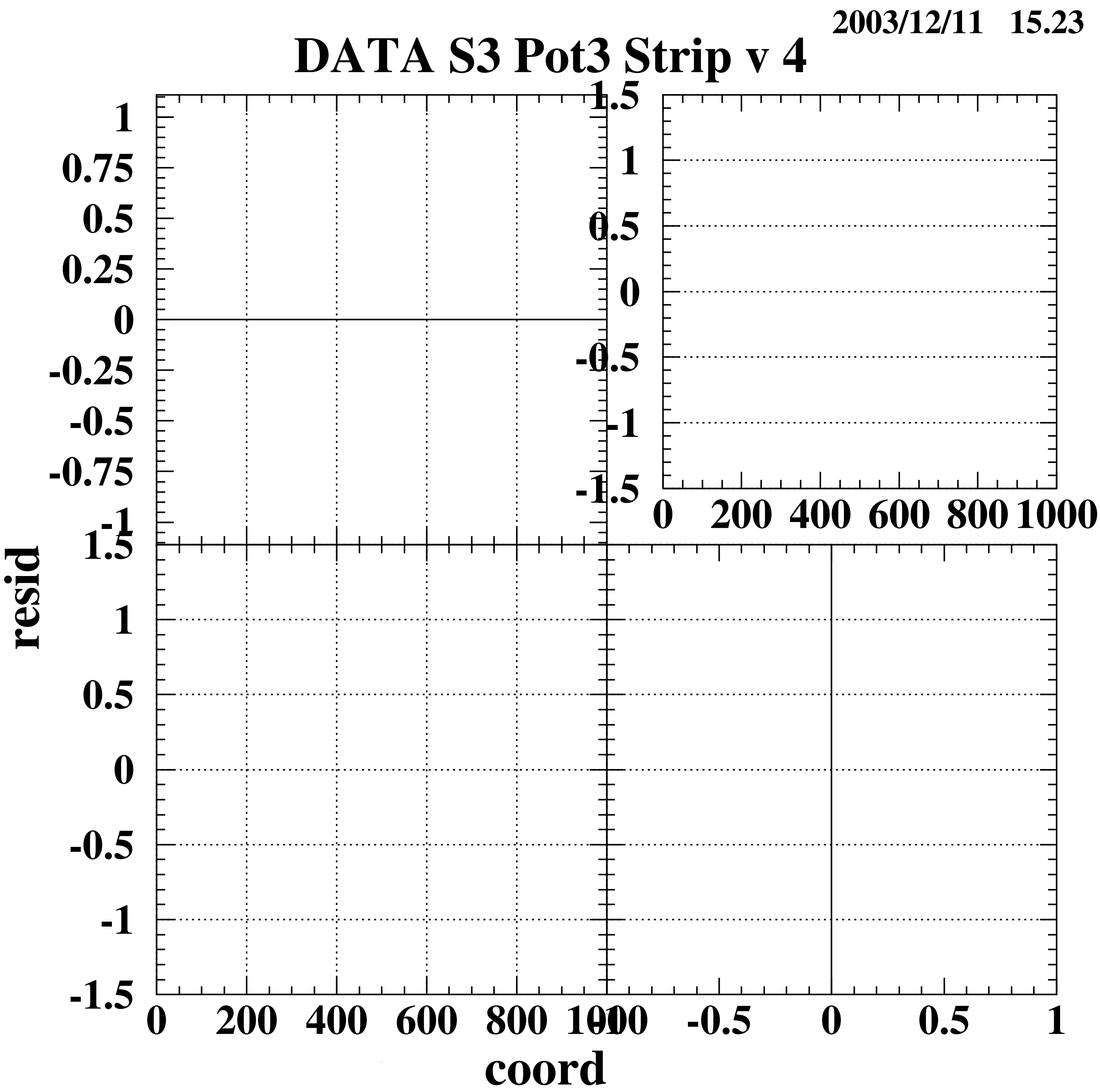




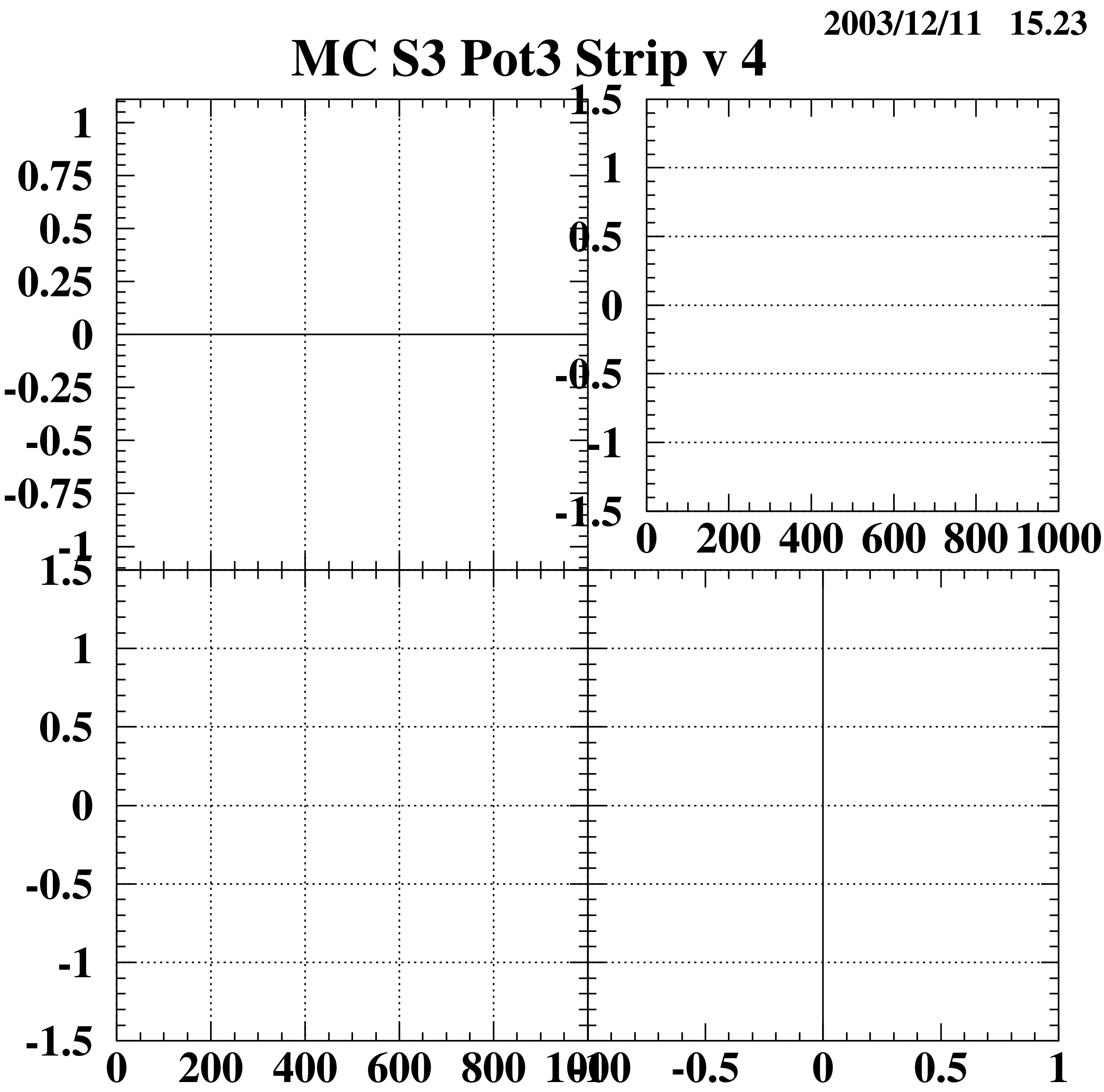
2003/12/11 15.23
DATA S3 Pot3 Strip u 3
resid
coord

2003/12/11 15.23

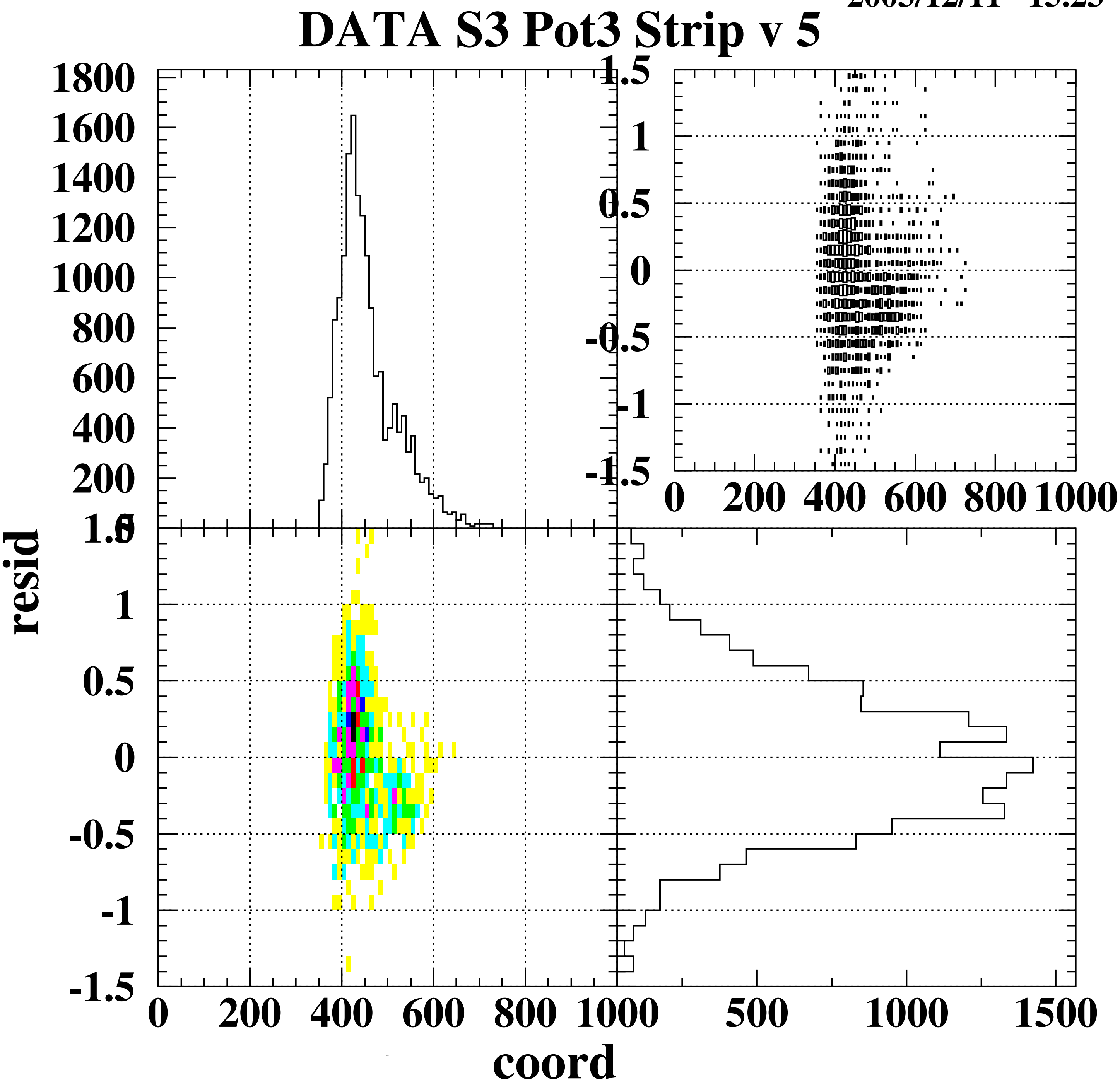




2003/12/11 15.23
DATA S3 Pot3 Strip v 4
resid
coord

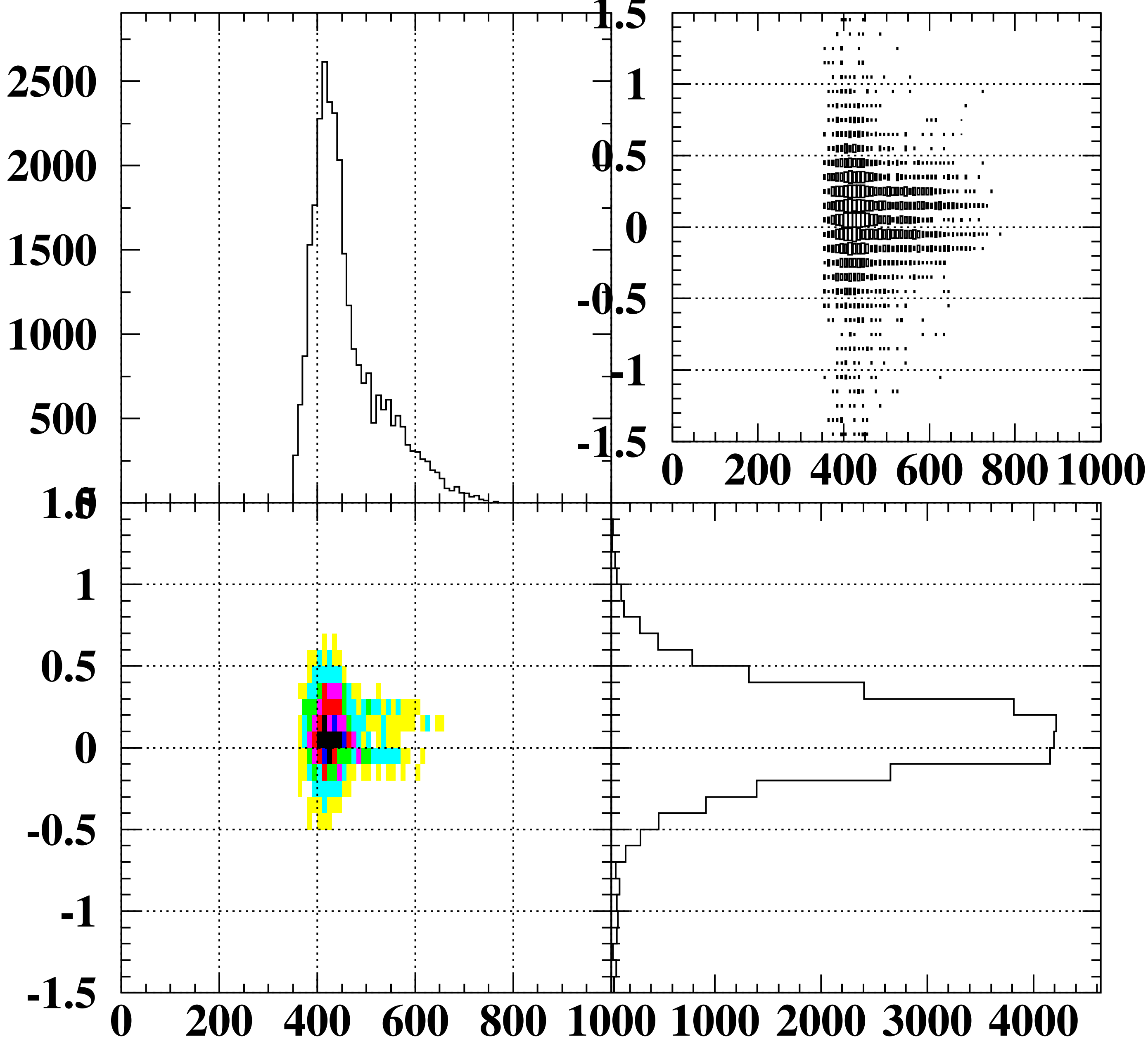

2003/12/11 15.23
MC S3 Pot3 Strip v 4

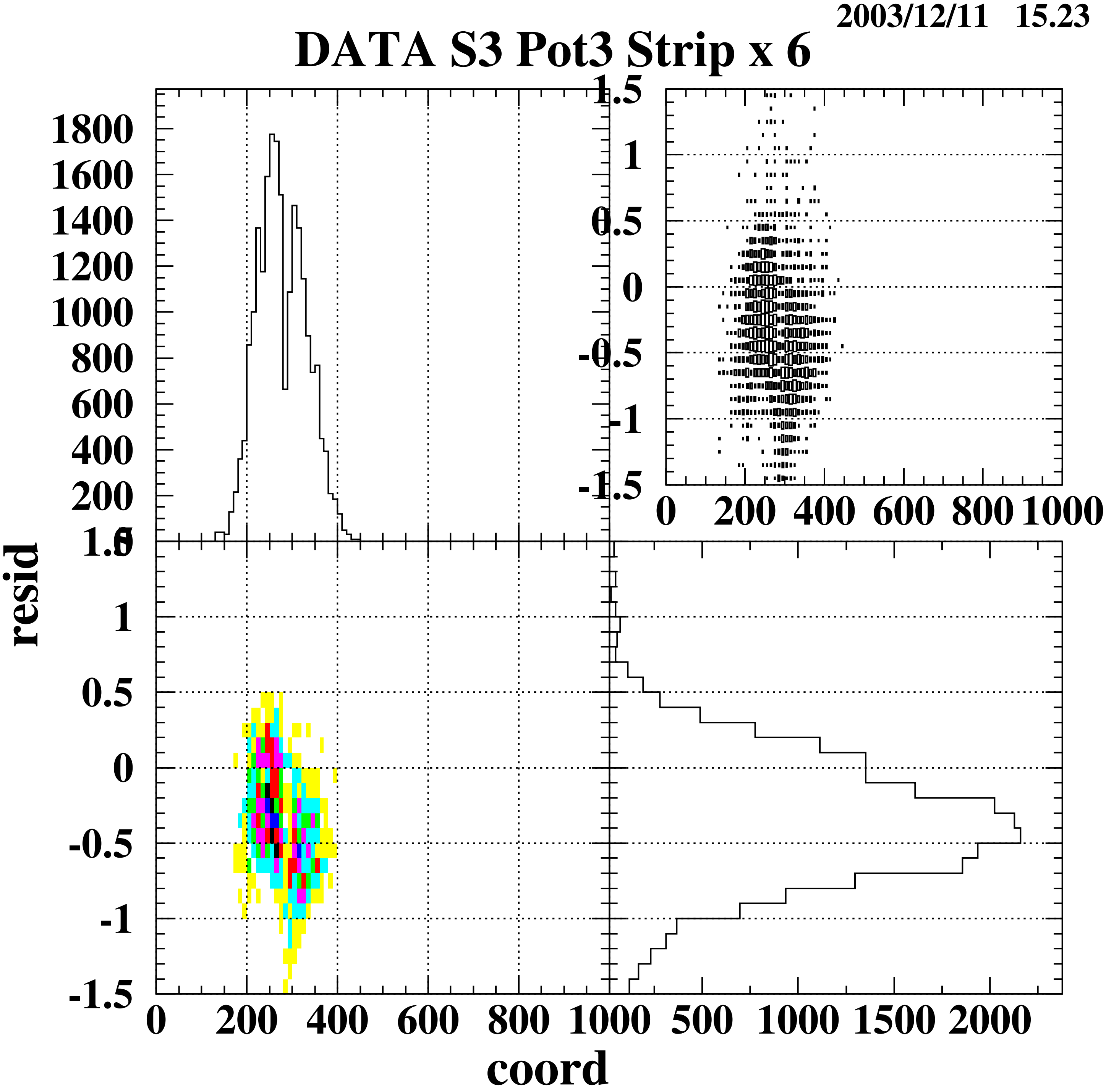
2003/12/11 15.23



2003/12/11 15.23

MC S3 Pot3 Strip v 5

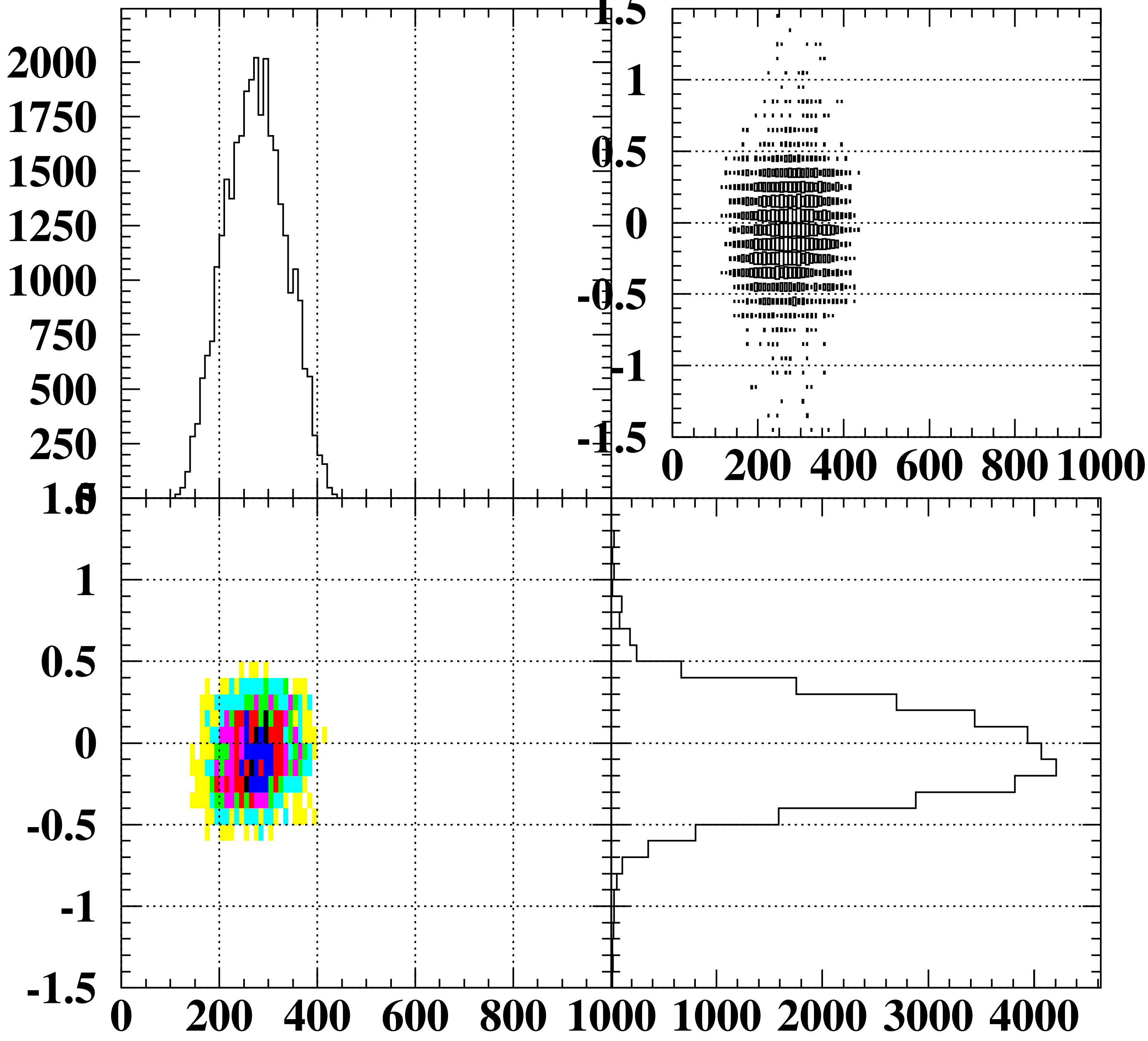




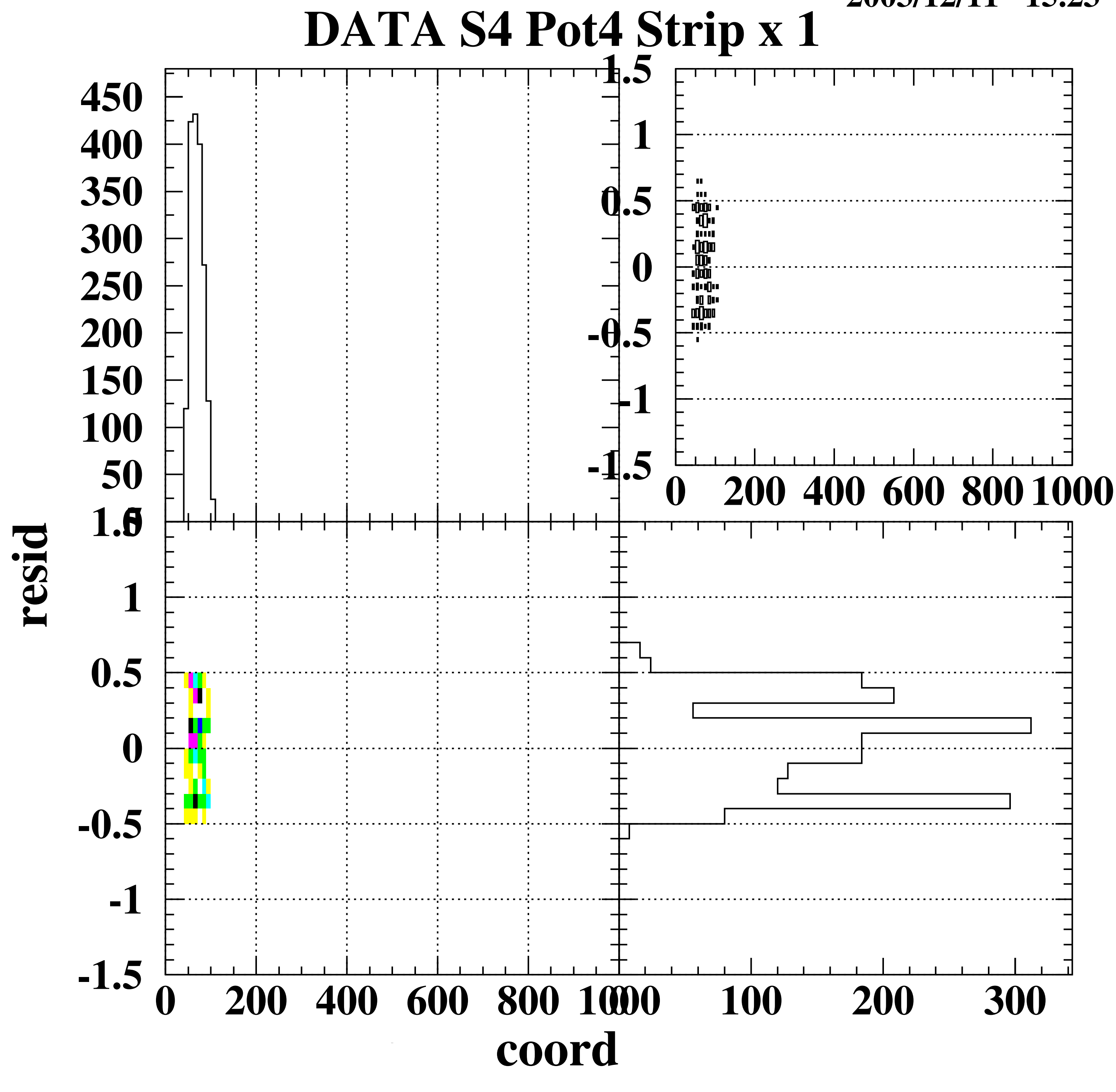
2003/12/11 15.23
DATA S3 Pot3 Strip x 6
resid
coord

2003/12/11 15.23

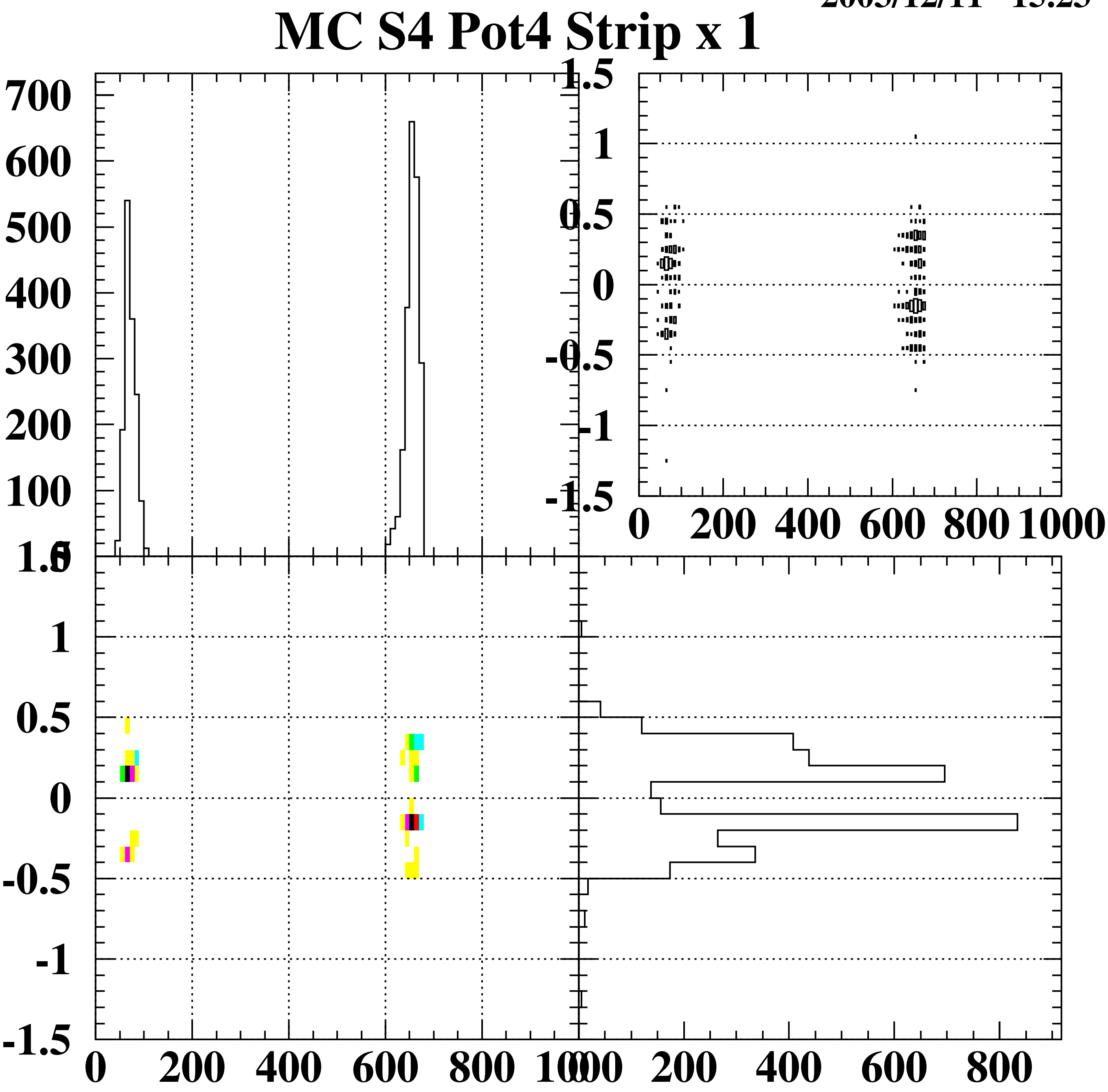
MC S3 Pot3 Strip x 6

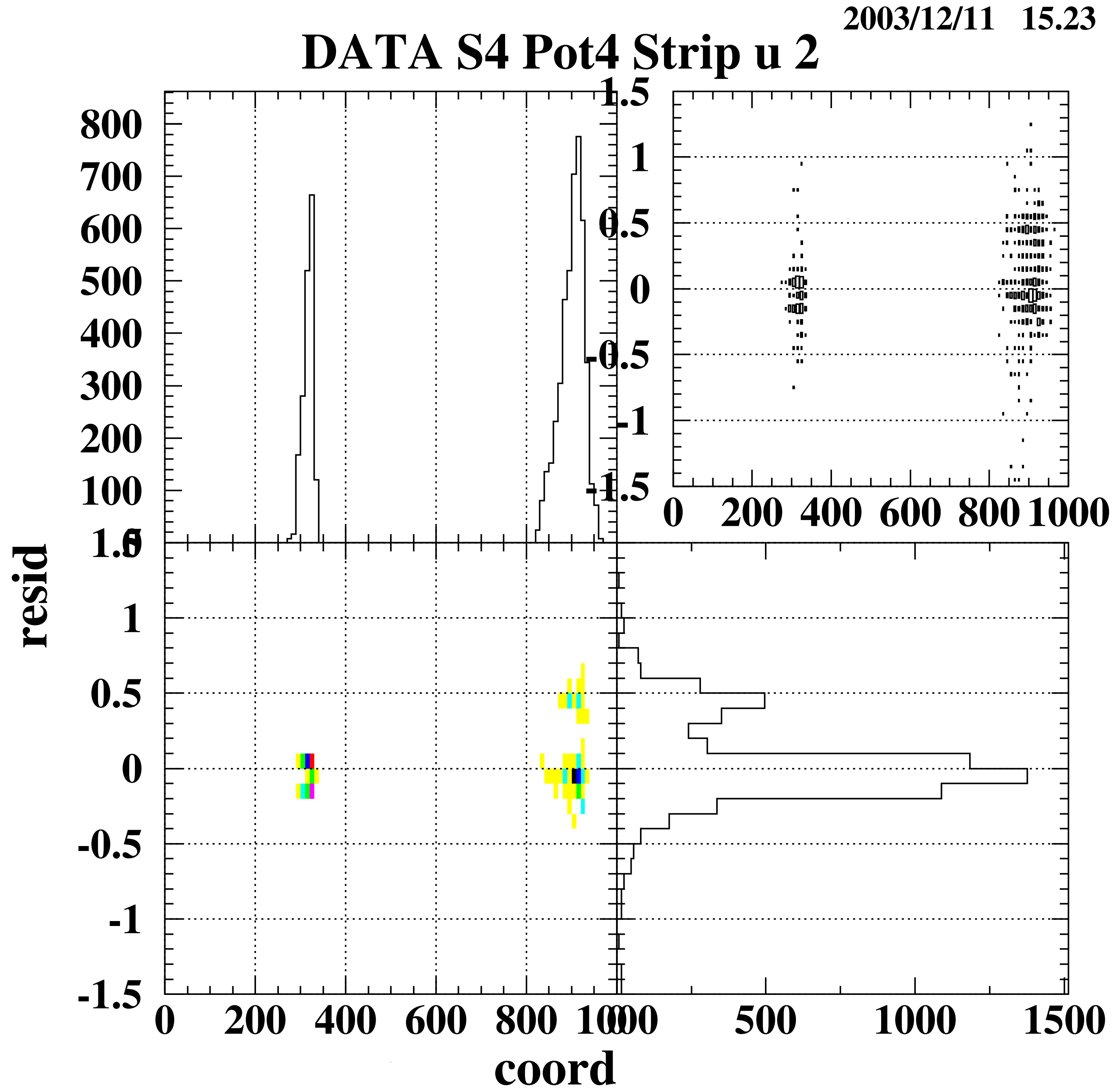


2003/12/11 15.23



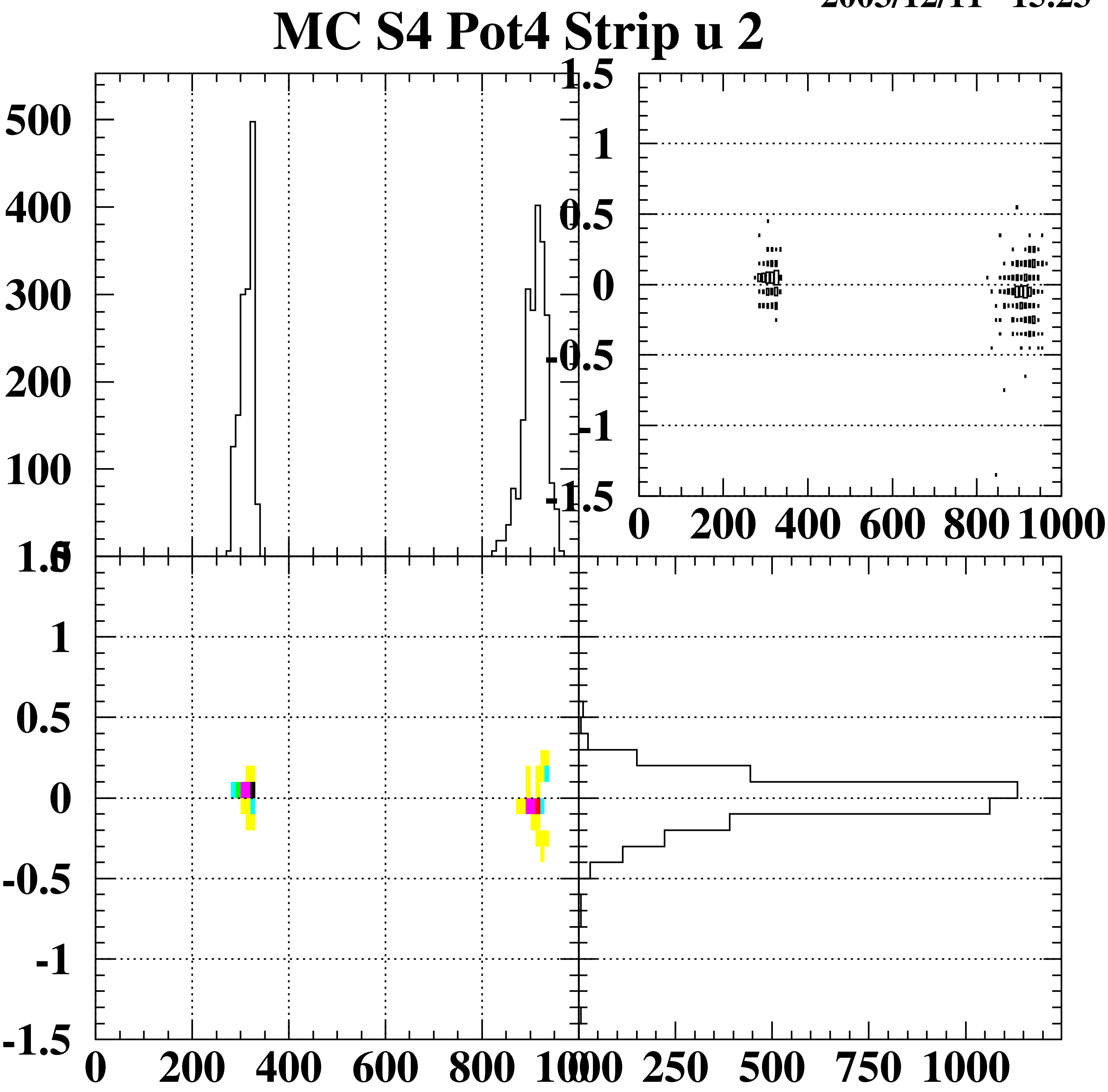
2003/12/11 15.23



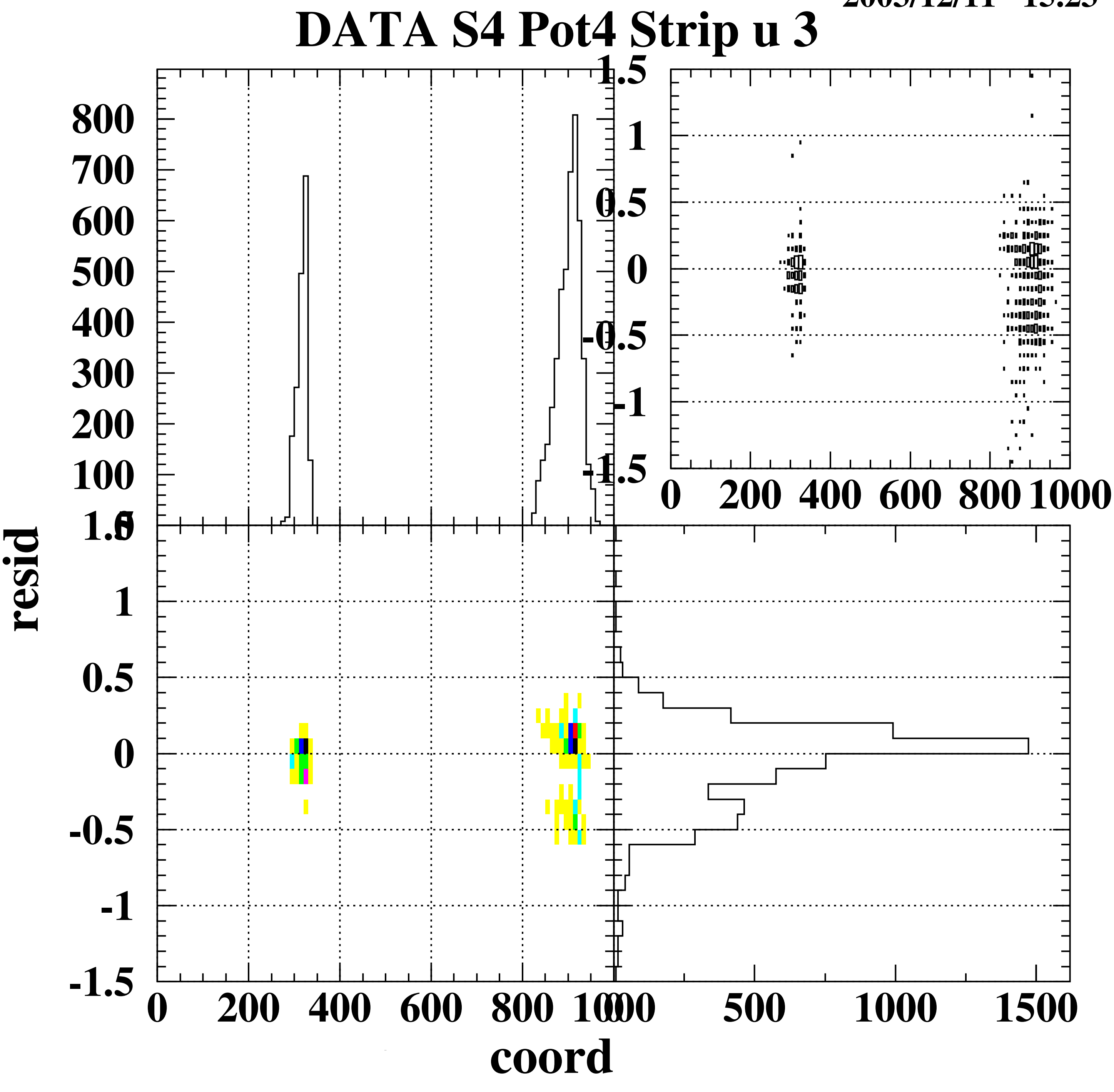


2003/12/11 15.23
DATA S4 Pot4 Strip u 2
resid
coord

2003/12/11 15.23

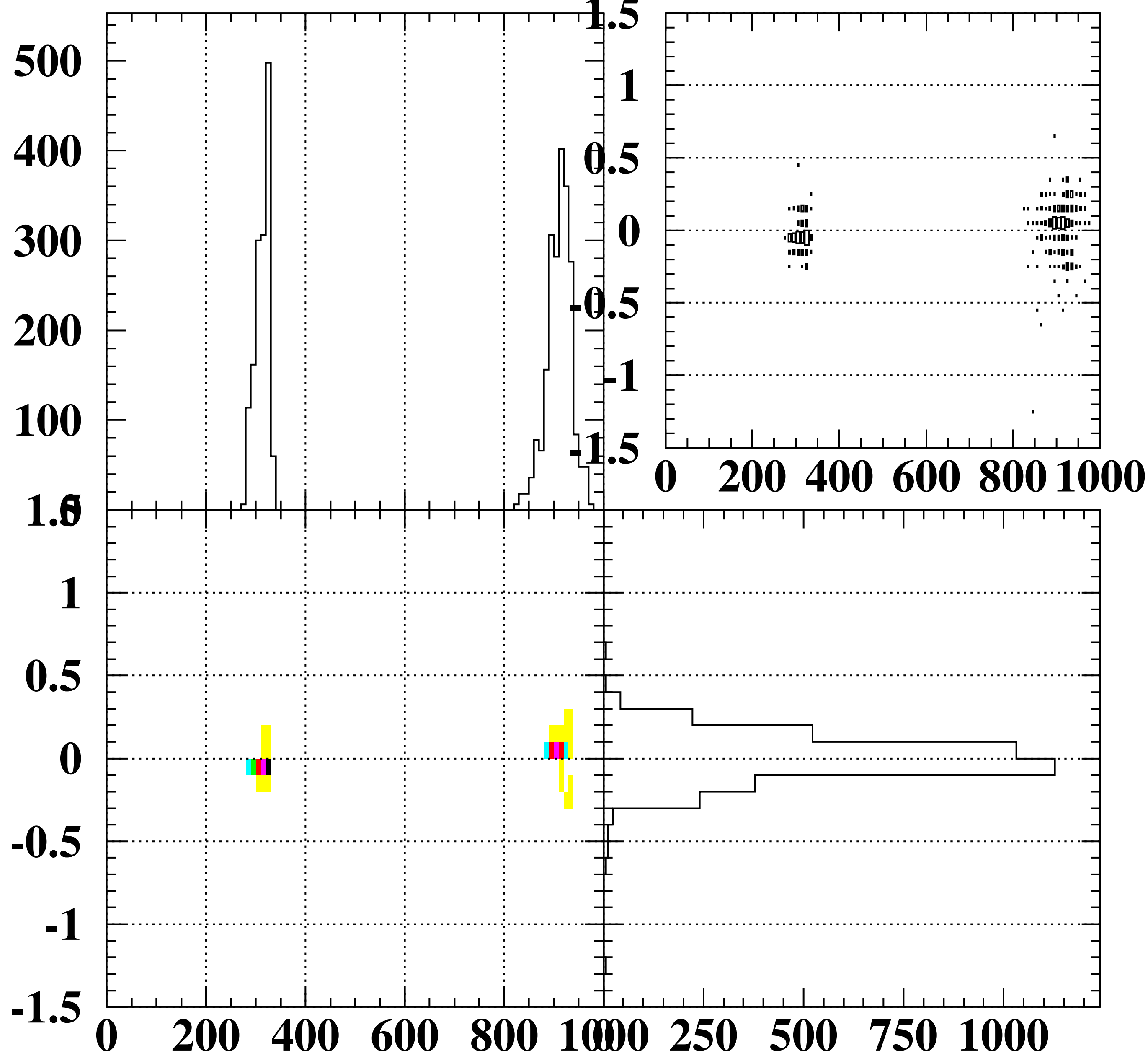


2003/12/11 15.23

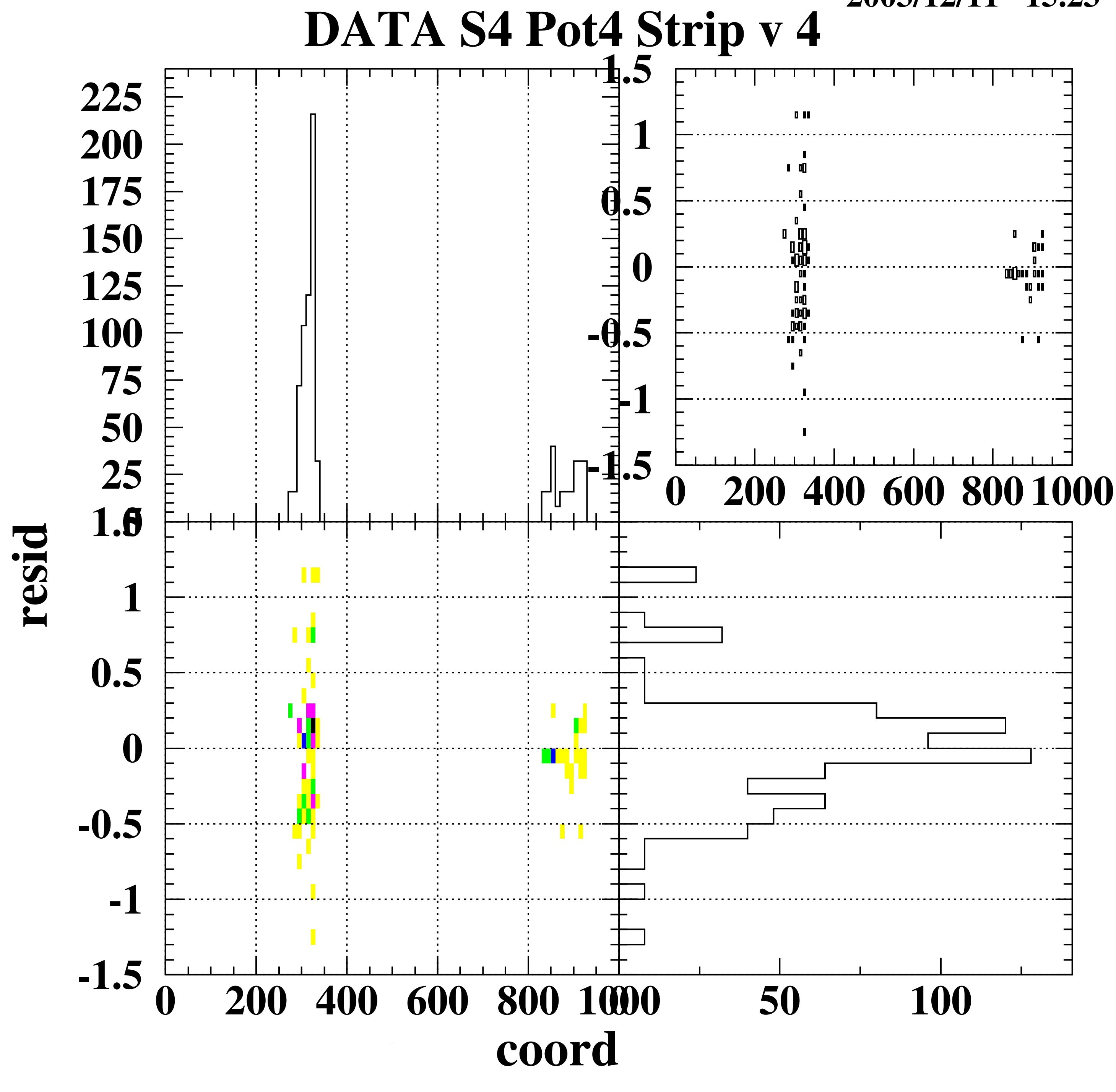


2003/12/11 15.23

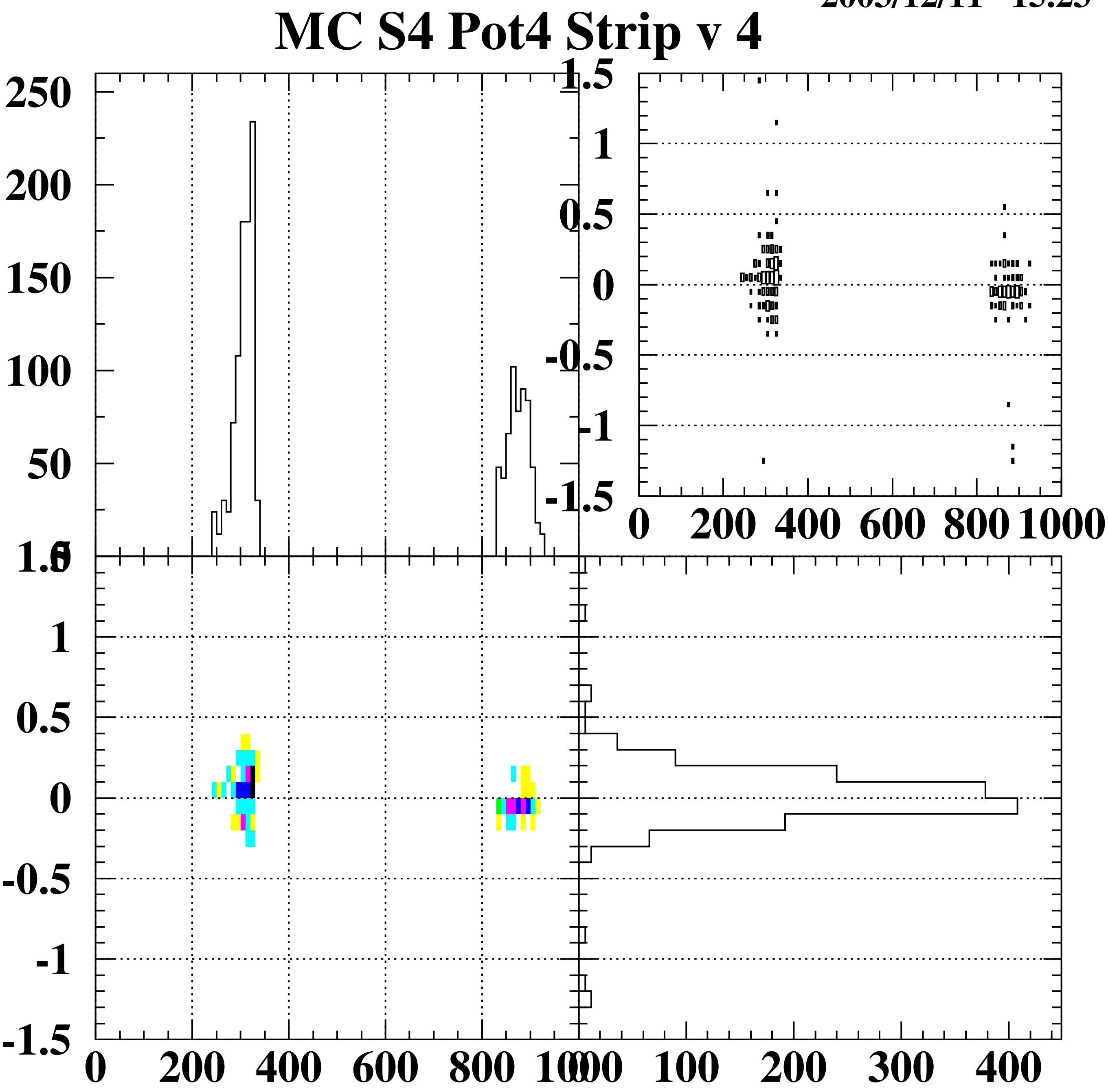
MC S4 Pot4 Strip u 3



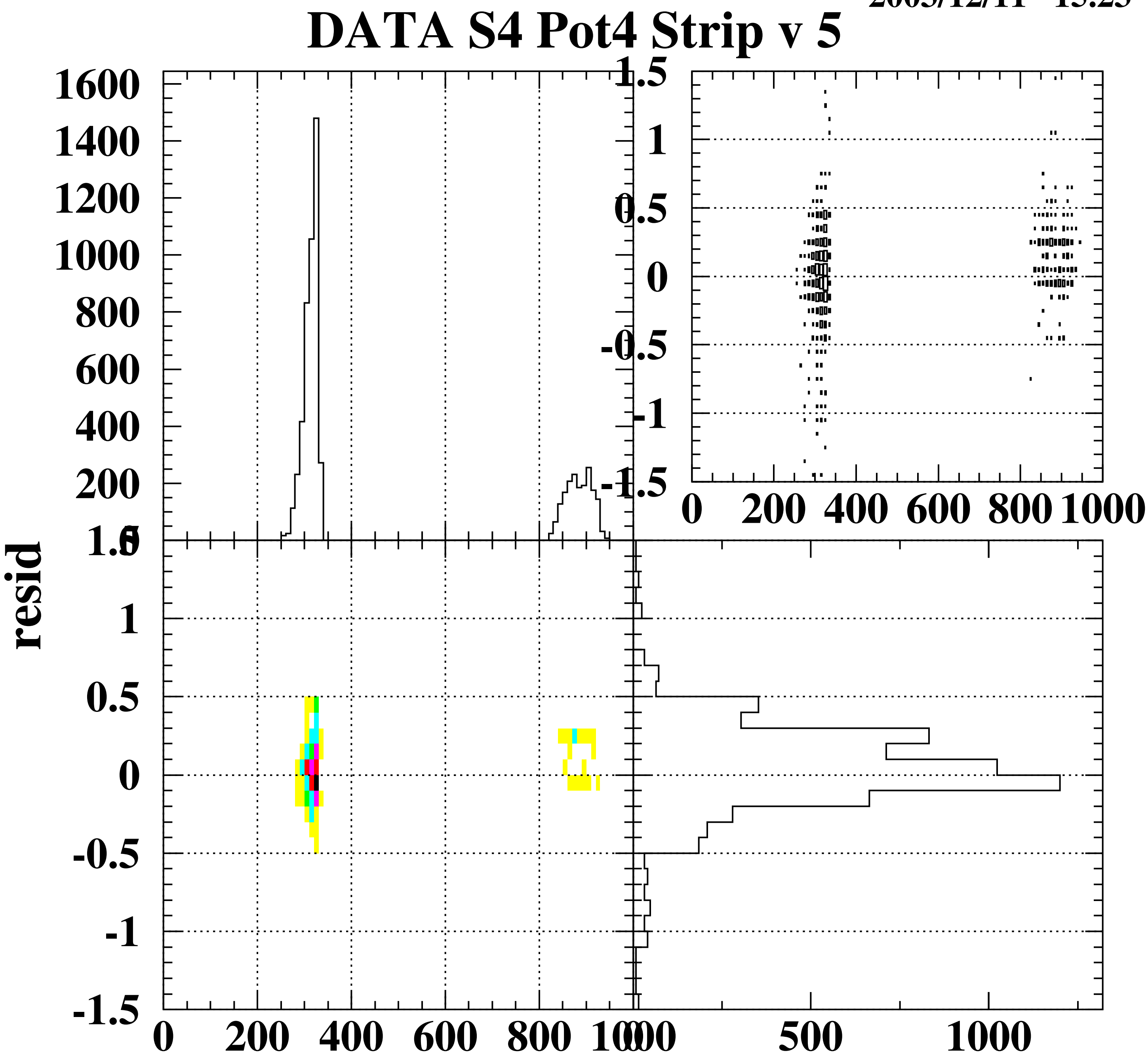
2003/12/11   15.23

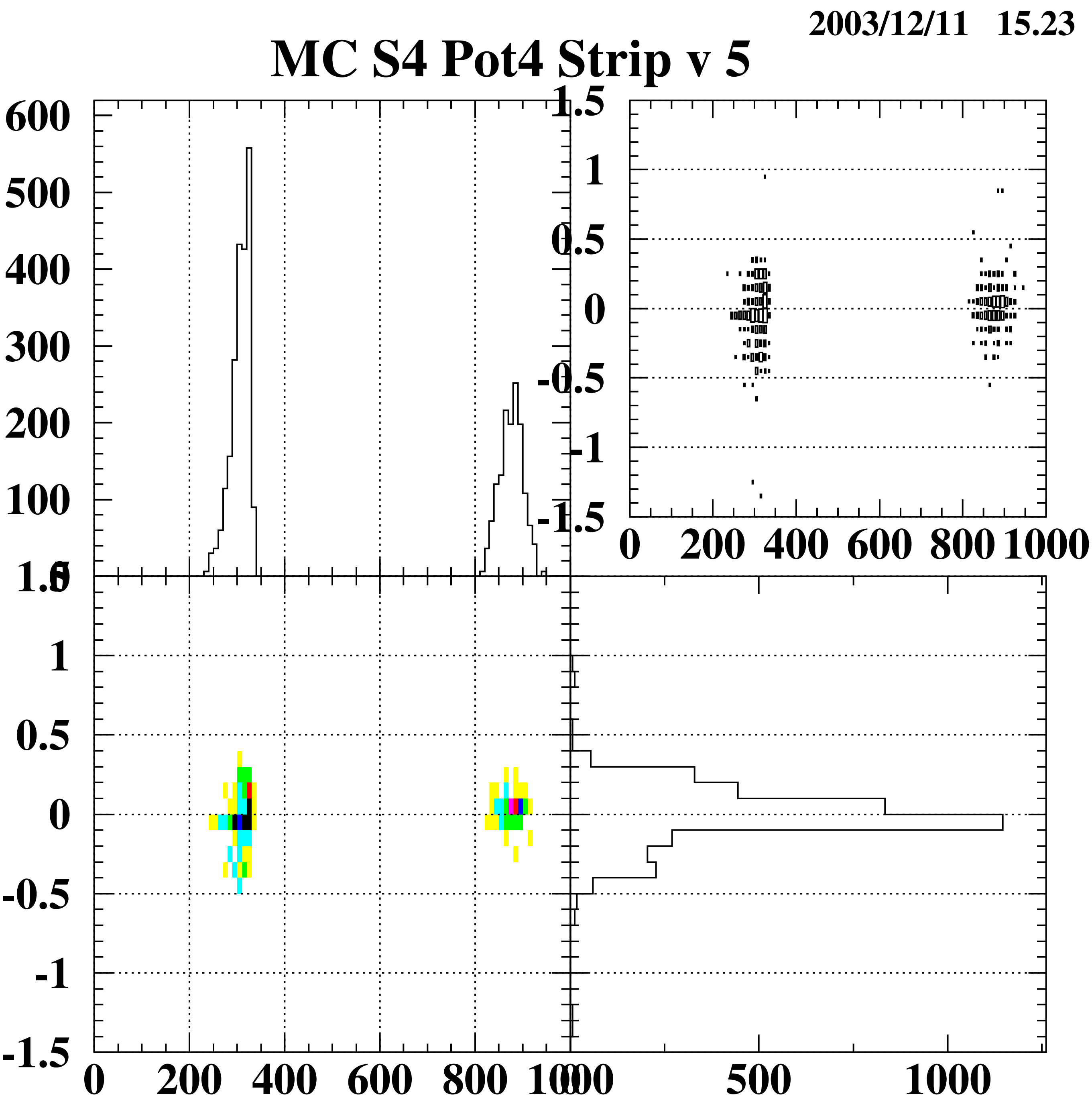


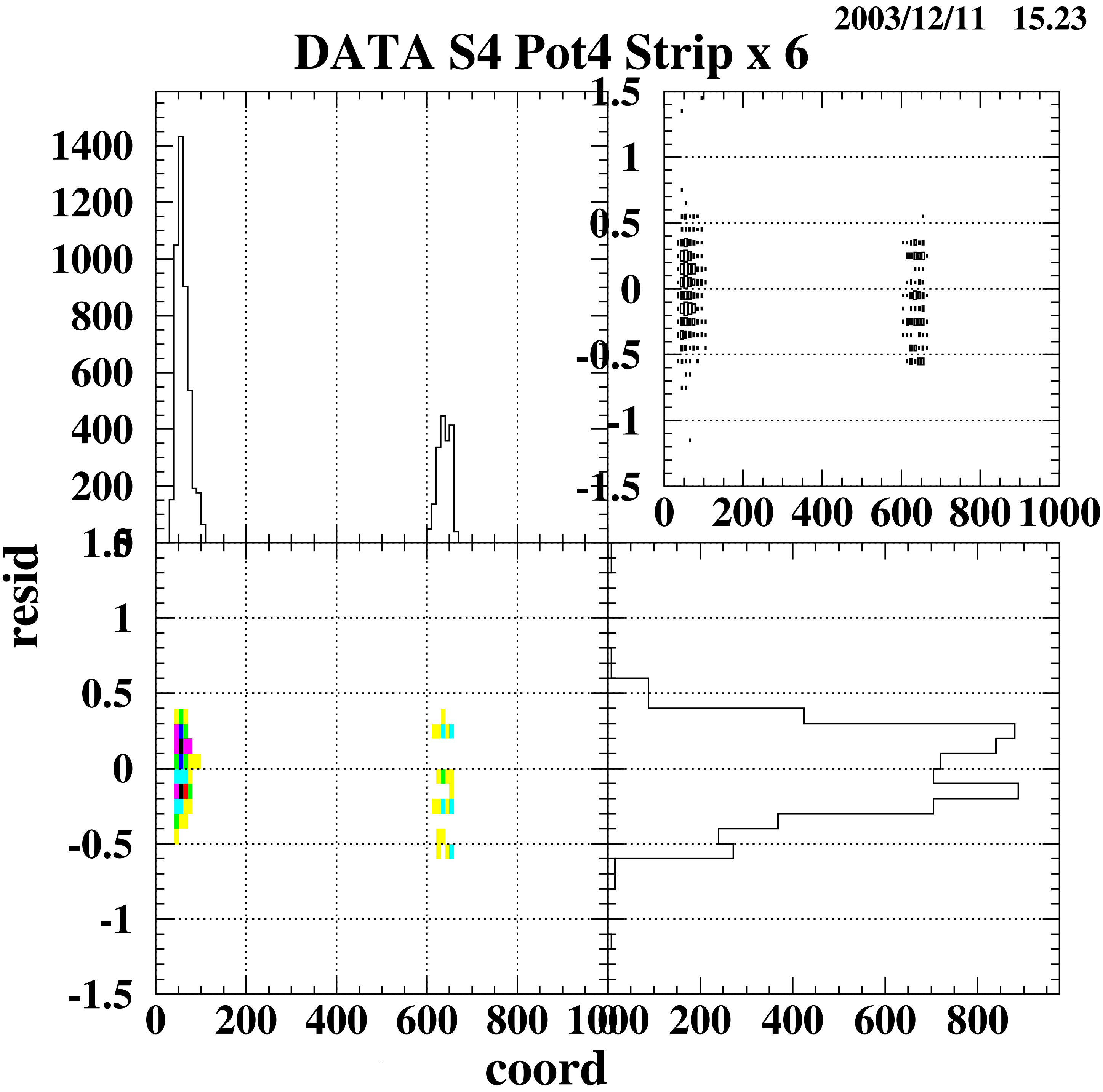
2003/12/11 15.23



2003/12/11 15.23

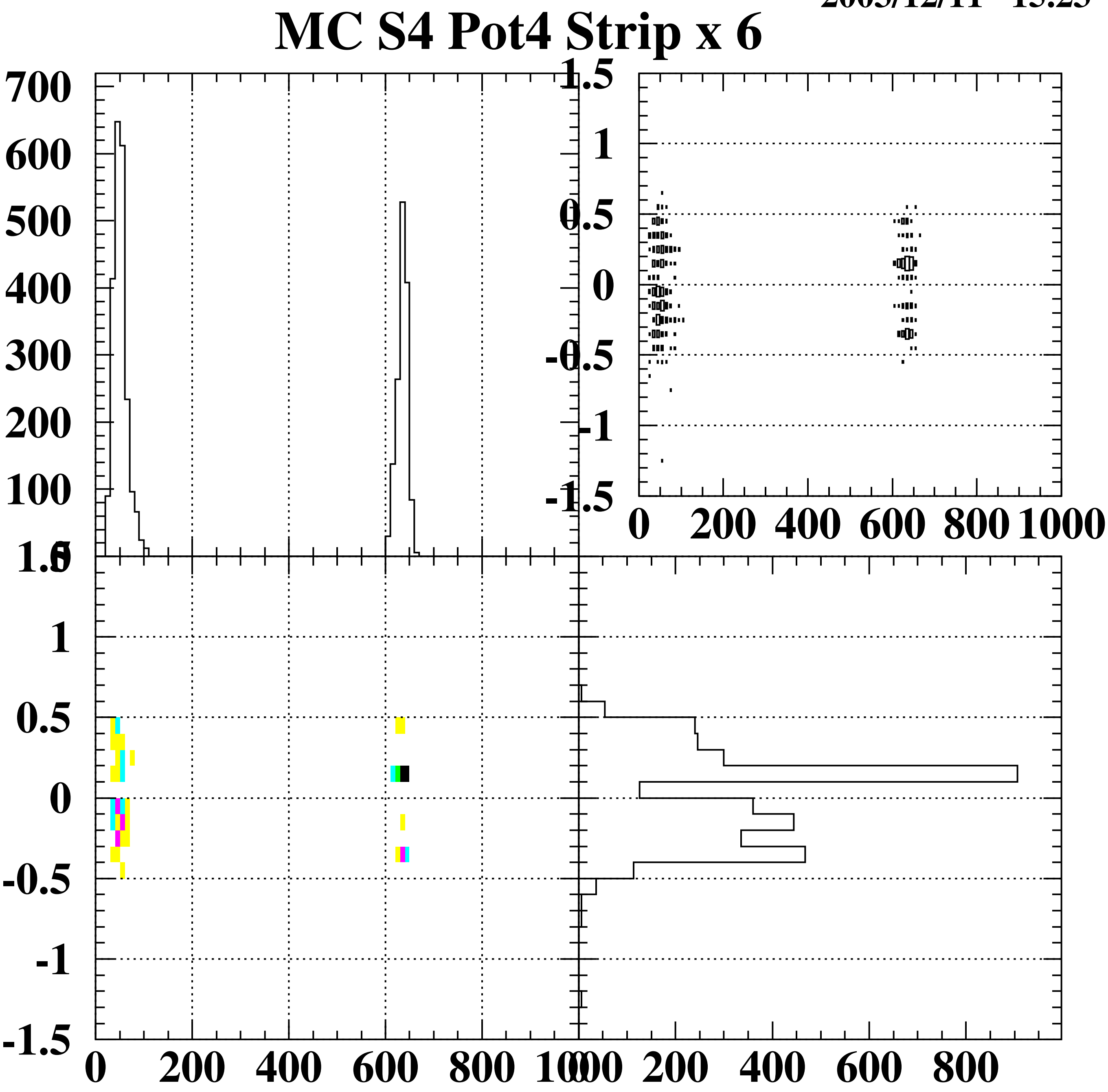



2003/12/11 15.23
MC S4 Pot4 Strip v 5
600
500
400
300
200
100
0
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
0
500
1000

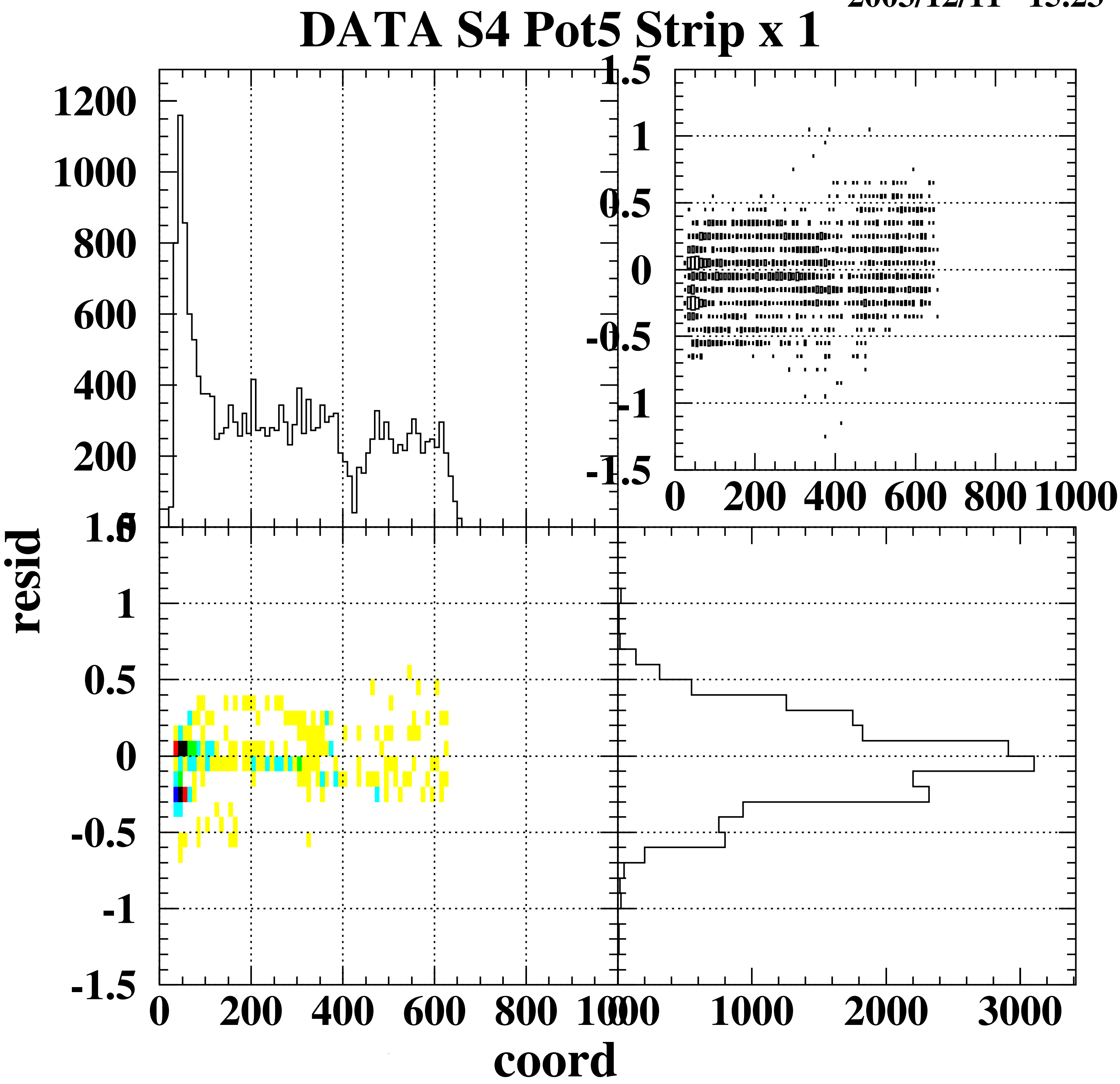


2003/12/11 15.23
DATA S4 Pot4 Strip x 6
resid
coord

2003/12/11 15.23

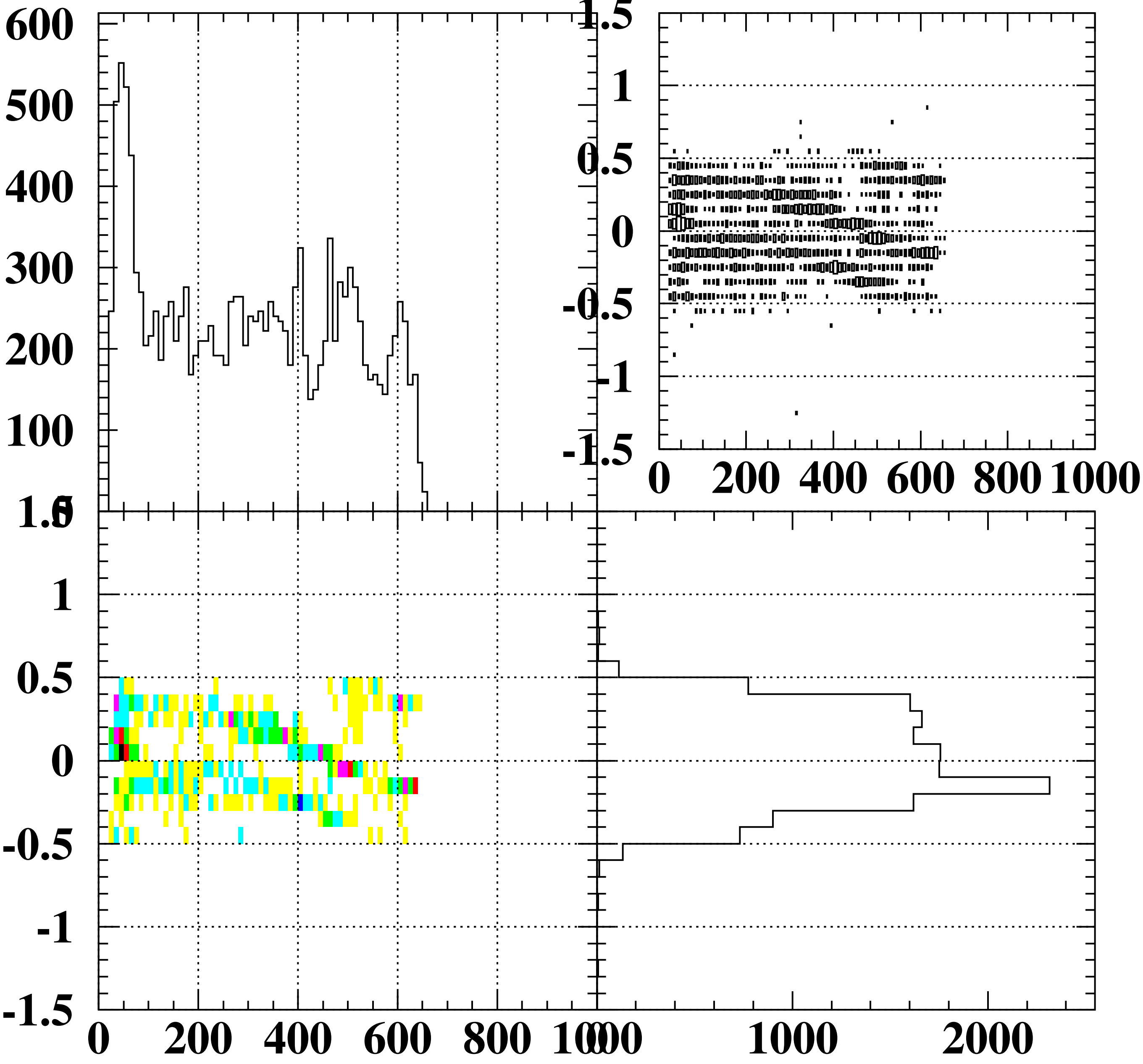


2003/12/11 15.23



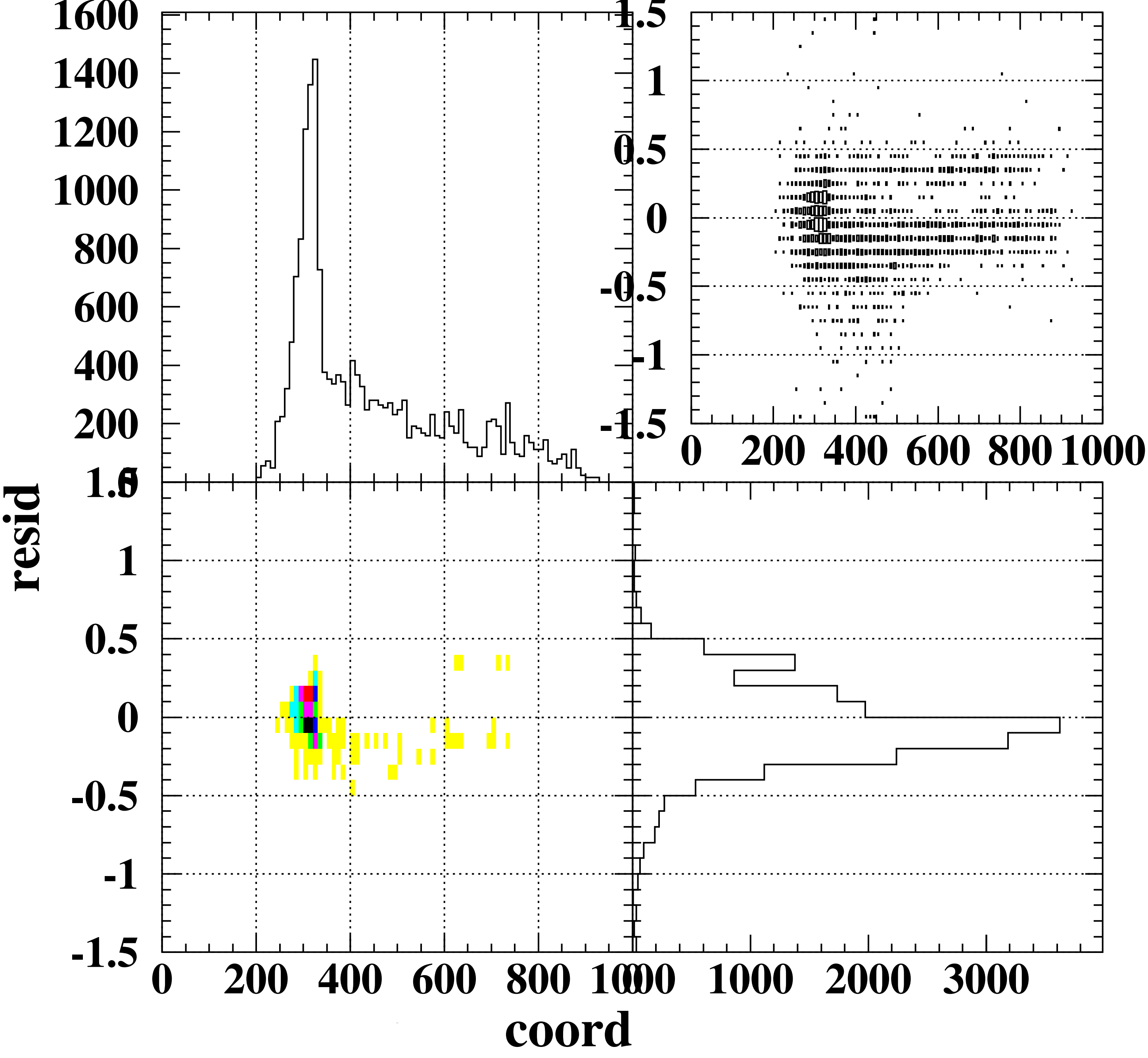
2003/12/11 15.23

MC S4 Pot5 Strip x 1



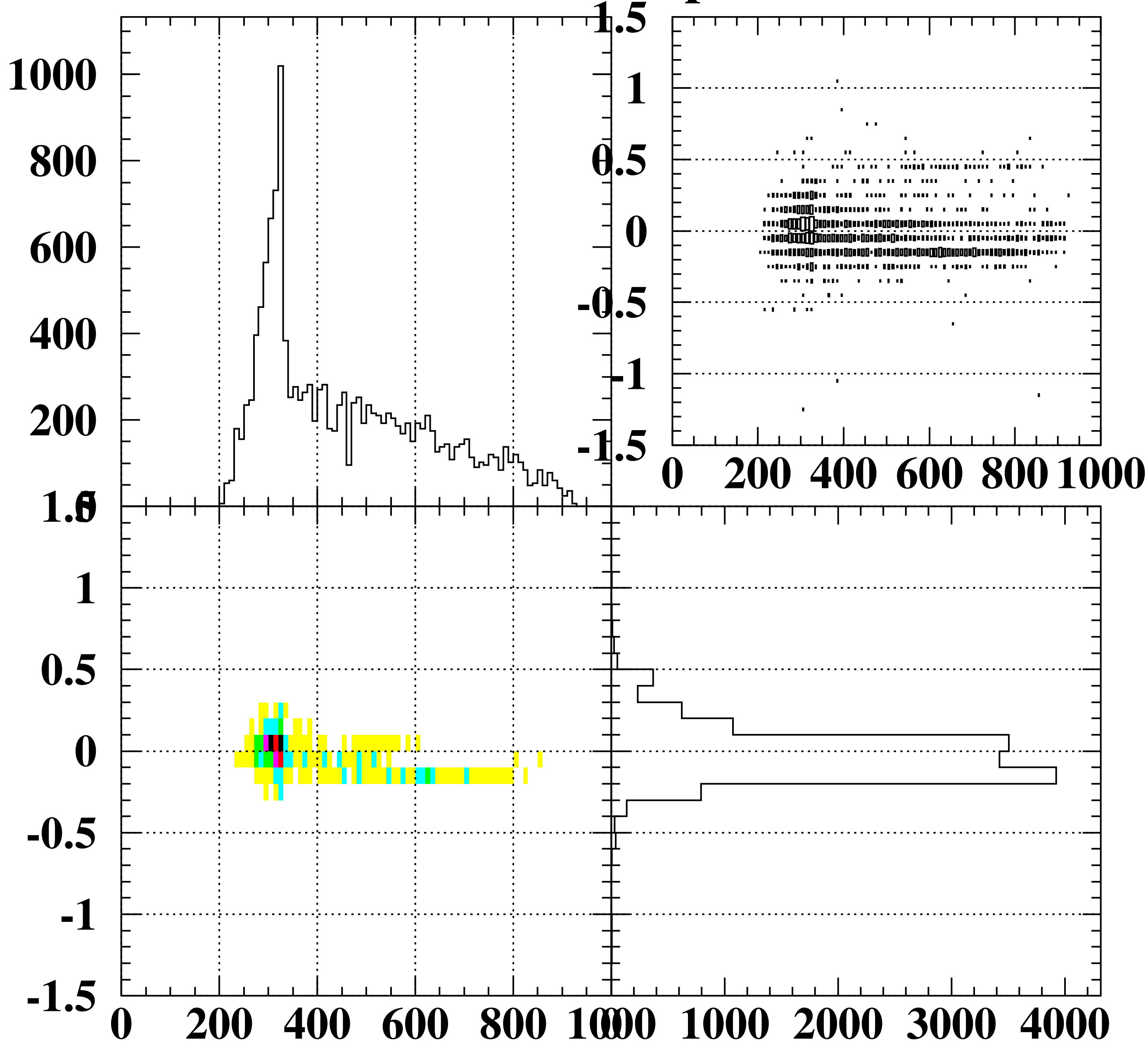
2003/12/11 15.23

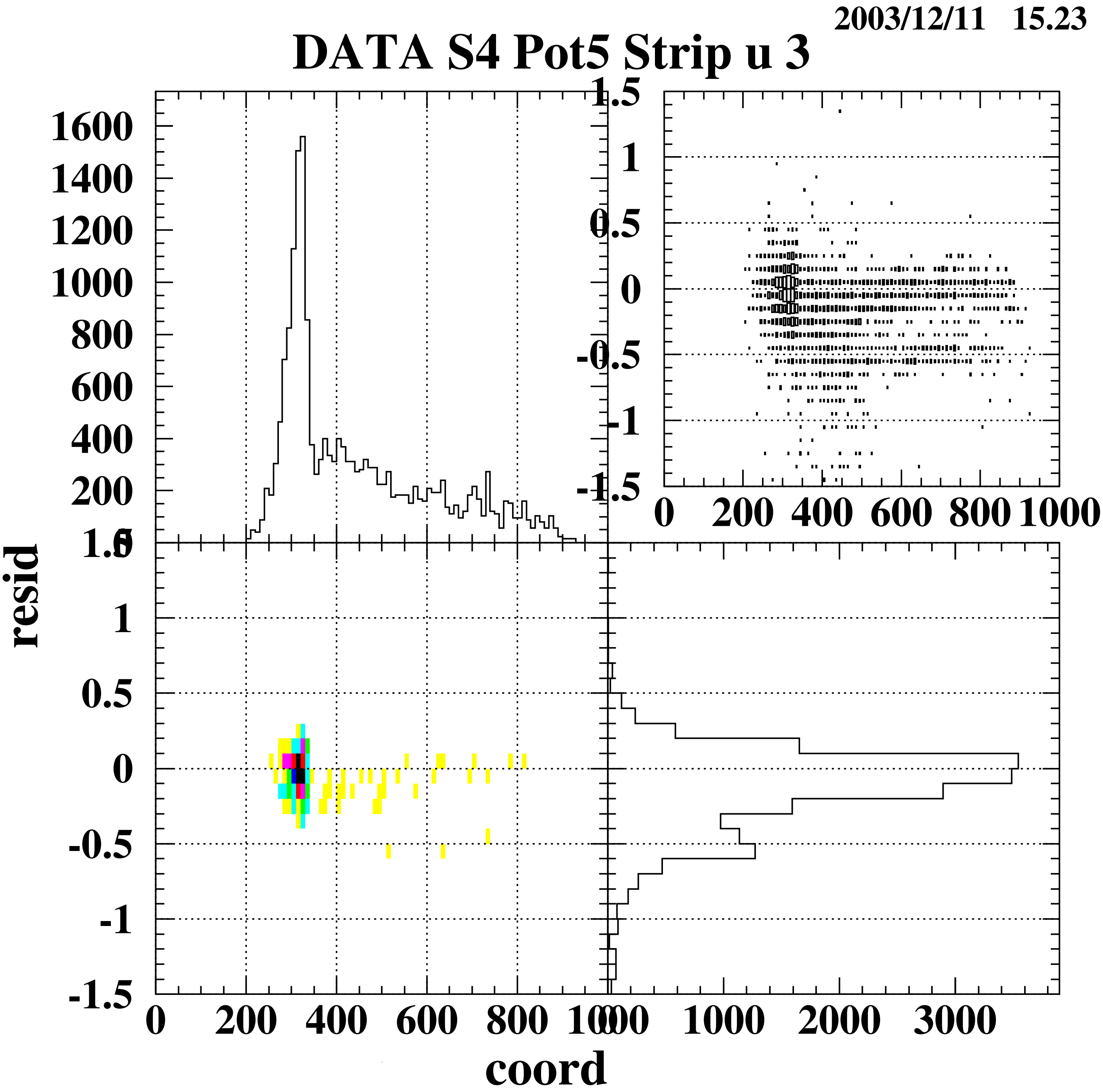
DATA S4 Pot5 Strip u 2

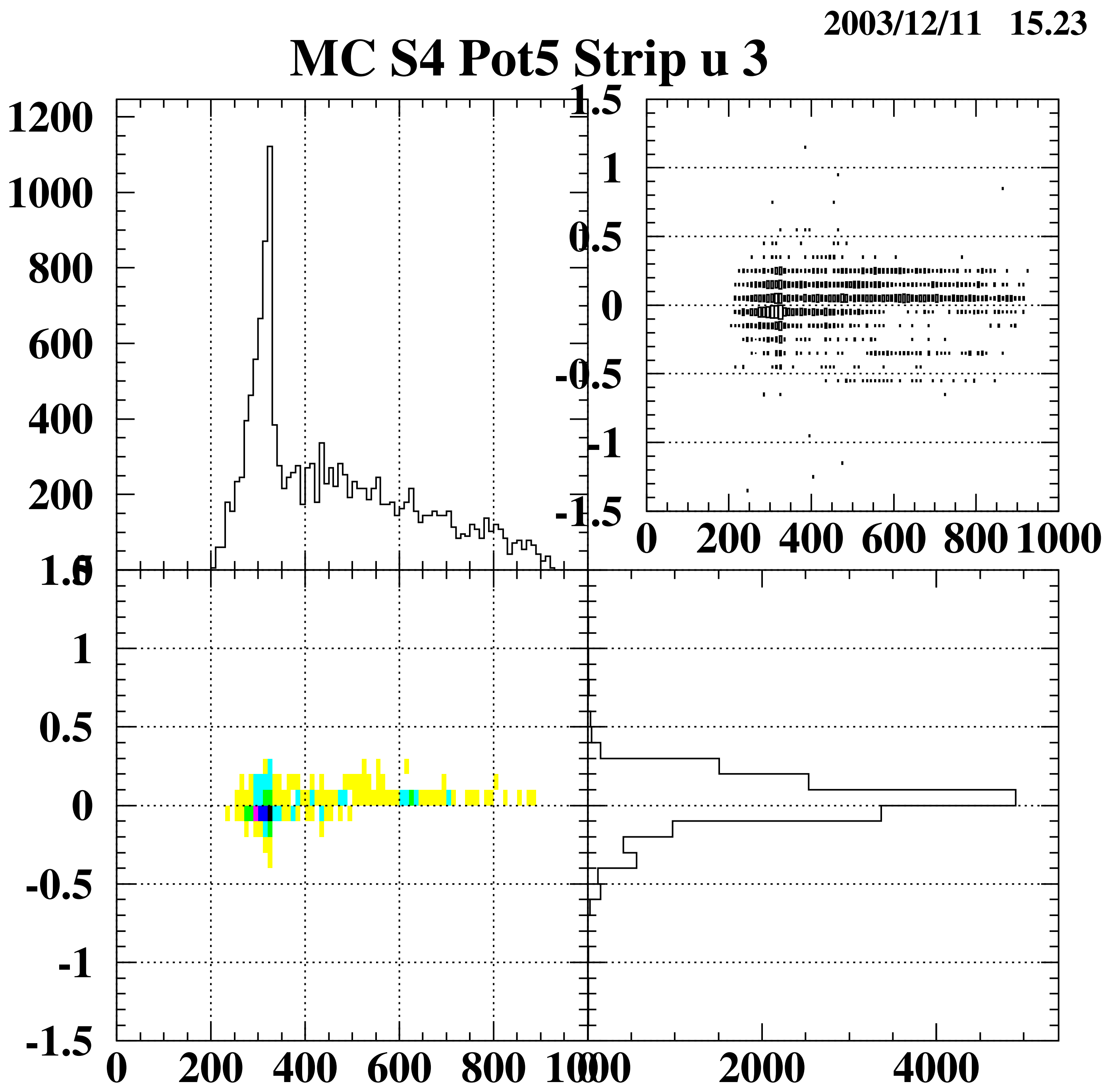


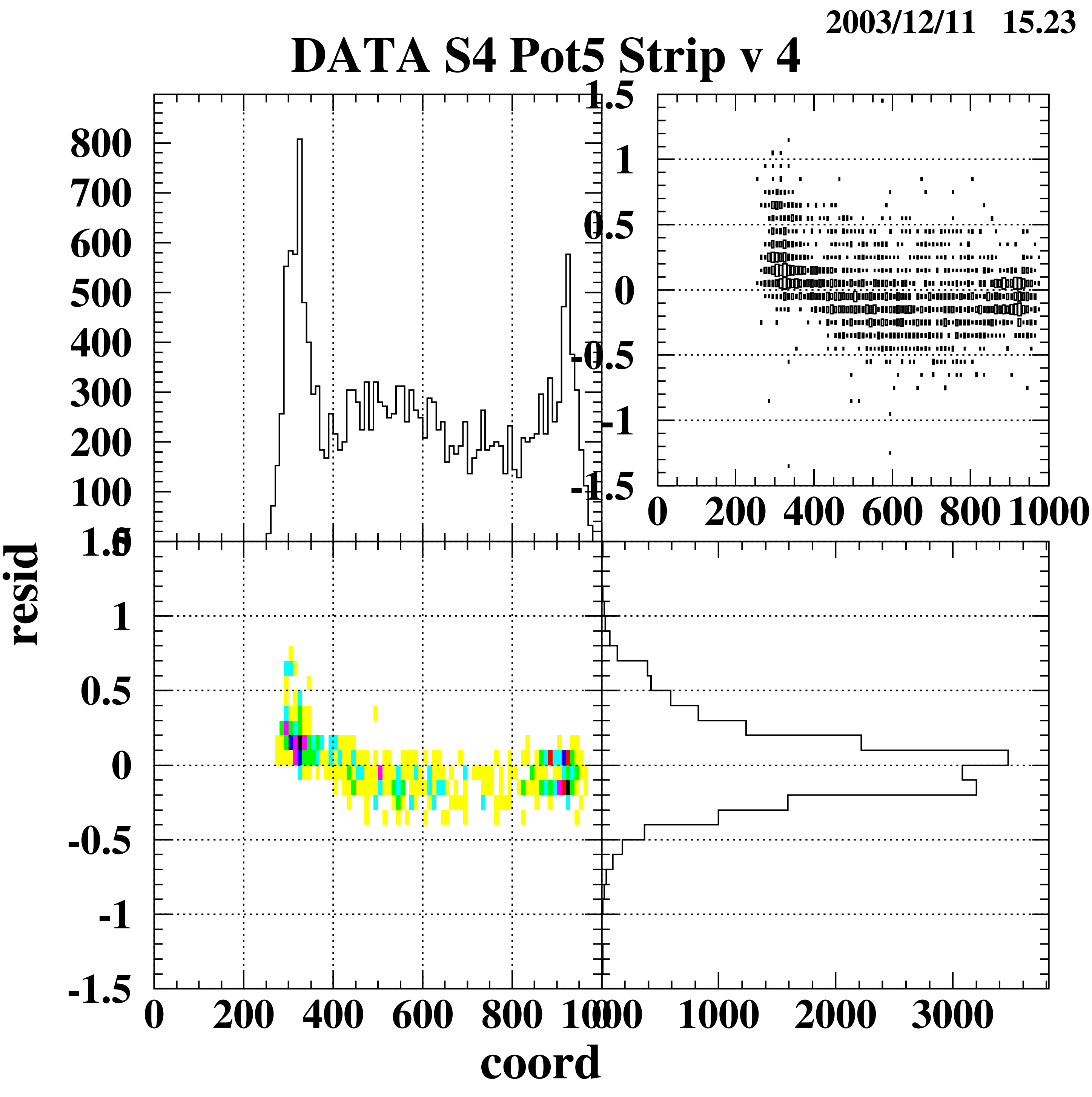
2003/12/11 15.23

MC S4 Pot5 Strip u 2

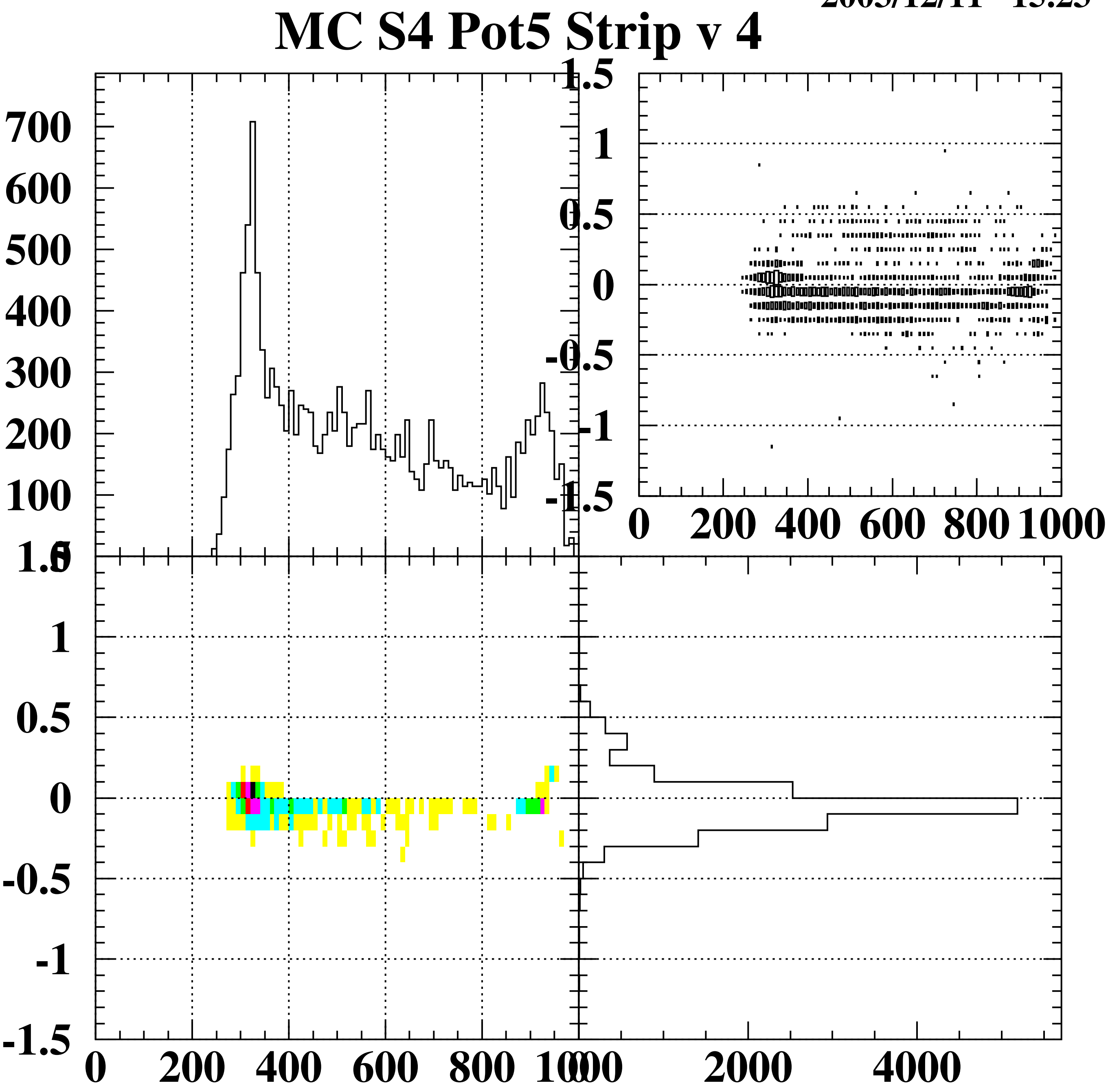



2003/12/11 15.23
DATA S4 Pot5 Strip u 3
resid
coord
1600
1400
1200
1000
800
600
400
200
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
2000
3000


2003/12/11 15.23
MC S4 Pot5 Strip u 3
1200
1000
800
600
400
200
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
2000
4000

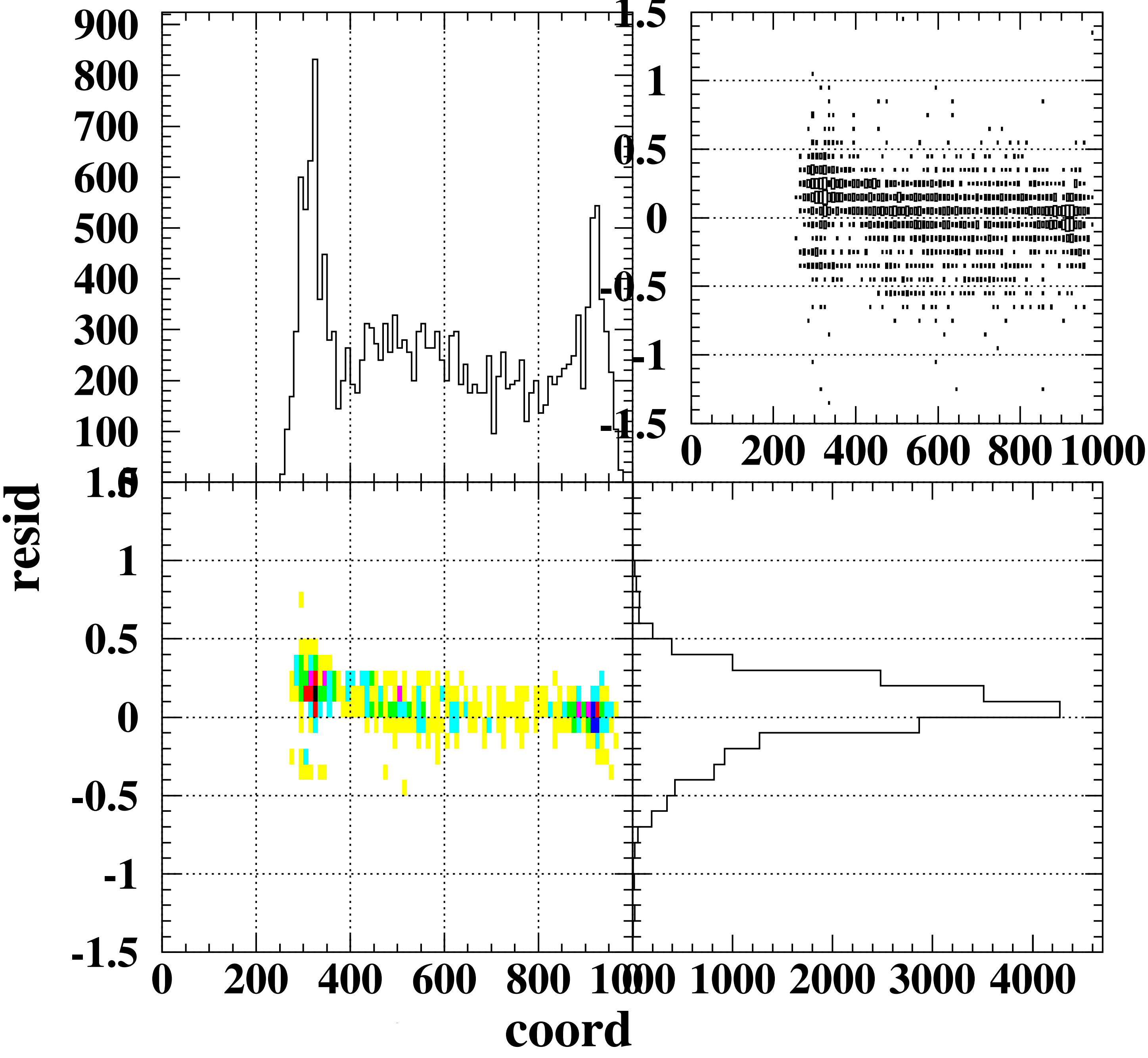

2003/12/11 15.23
DATA S4 Pot5 Strip v 4
resid
coord

2003/12/11 15.23

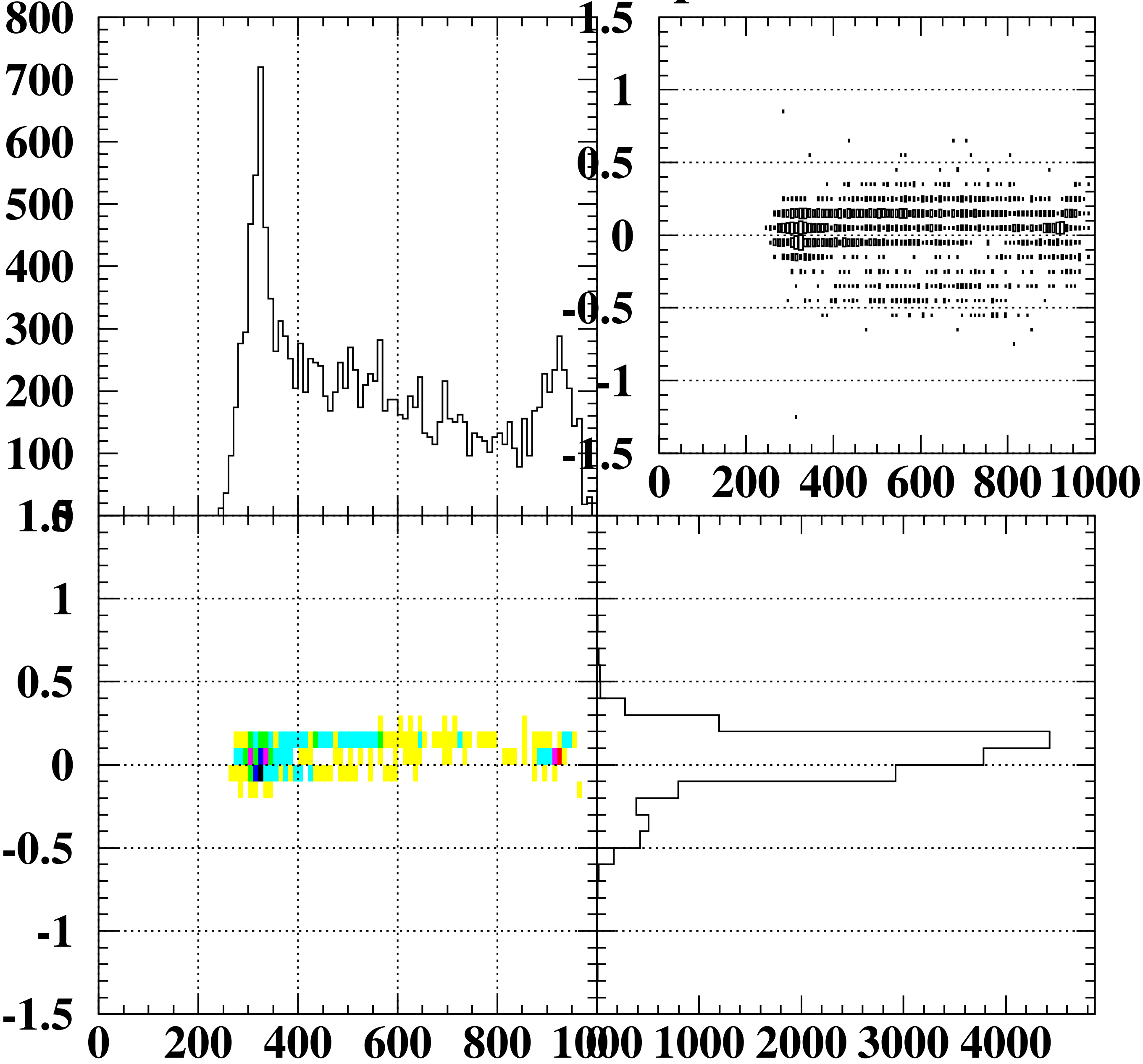


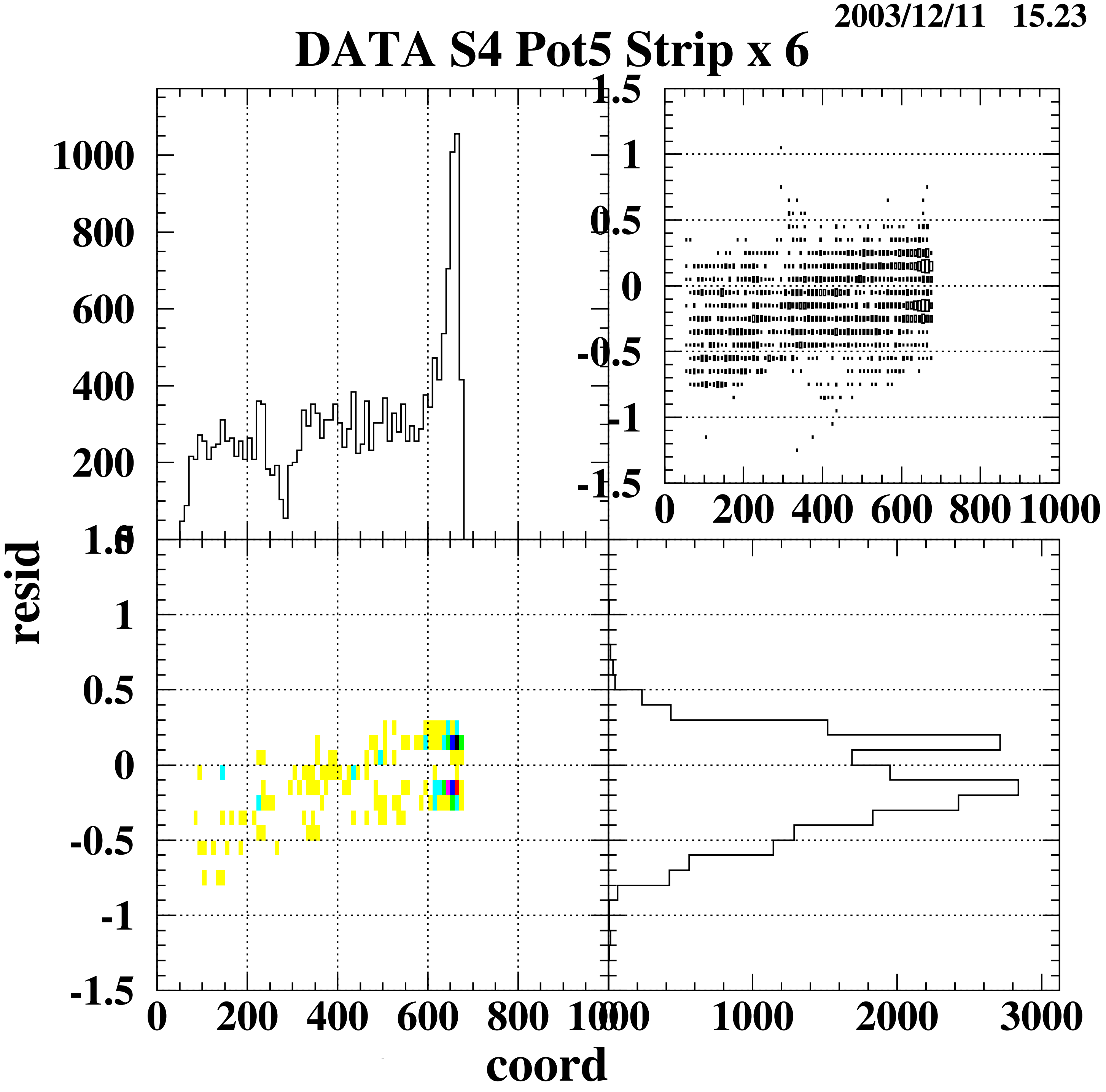
2003/12/11 15.23

DATA S4 Pot5 Strip v 5



2003/12/11 15.23

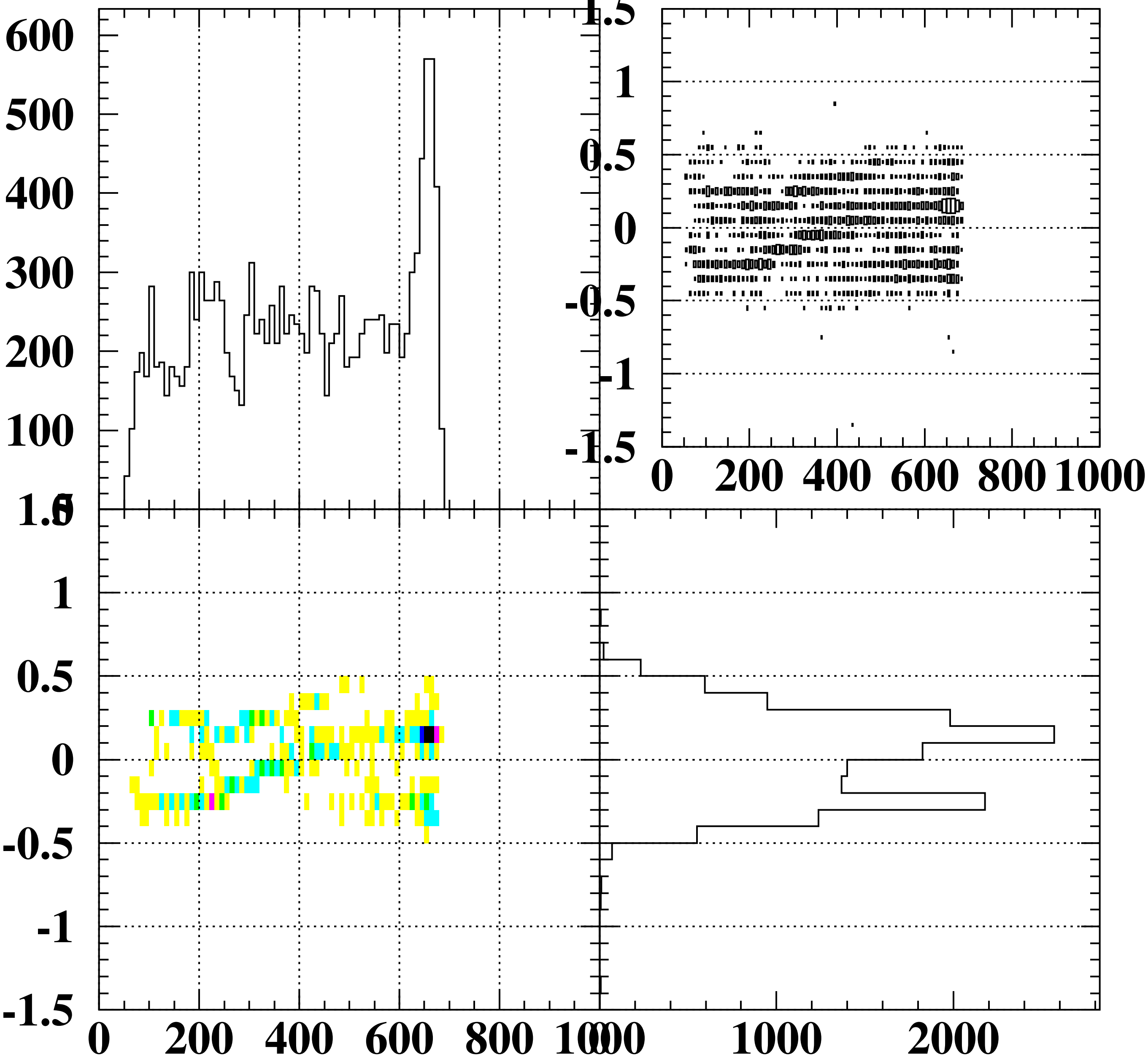




2003/12/11 15.23
DATA S4 Pot5 Strip x 6
resid
coord
0
200
400
600
800
1000
1.5
1
0.5
0
-0.5
-1
-1.5
2000
3000

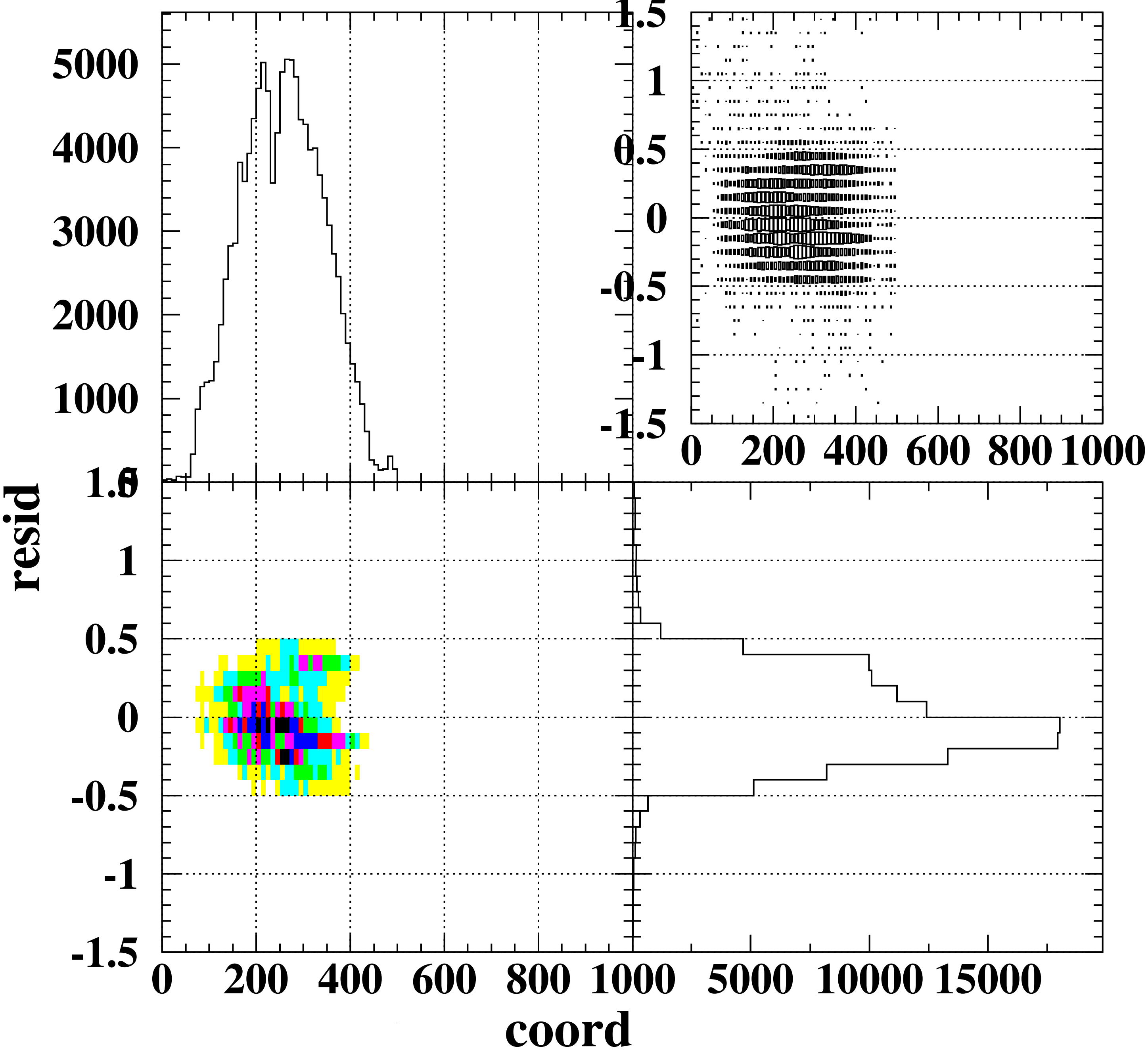
2003/12/11 15.23

MC S4 Pot5 Strip x 6

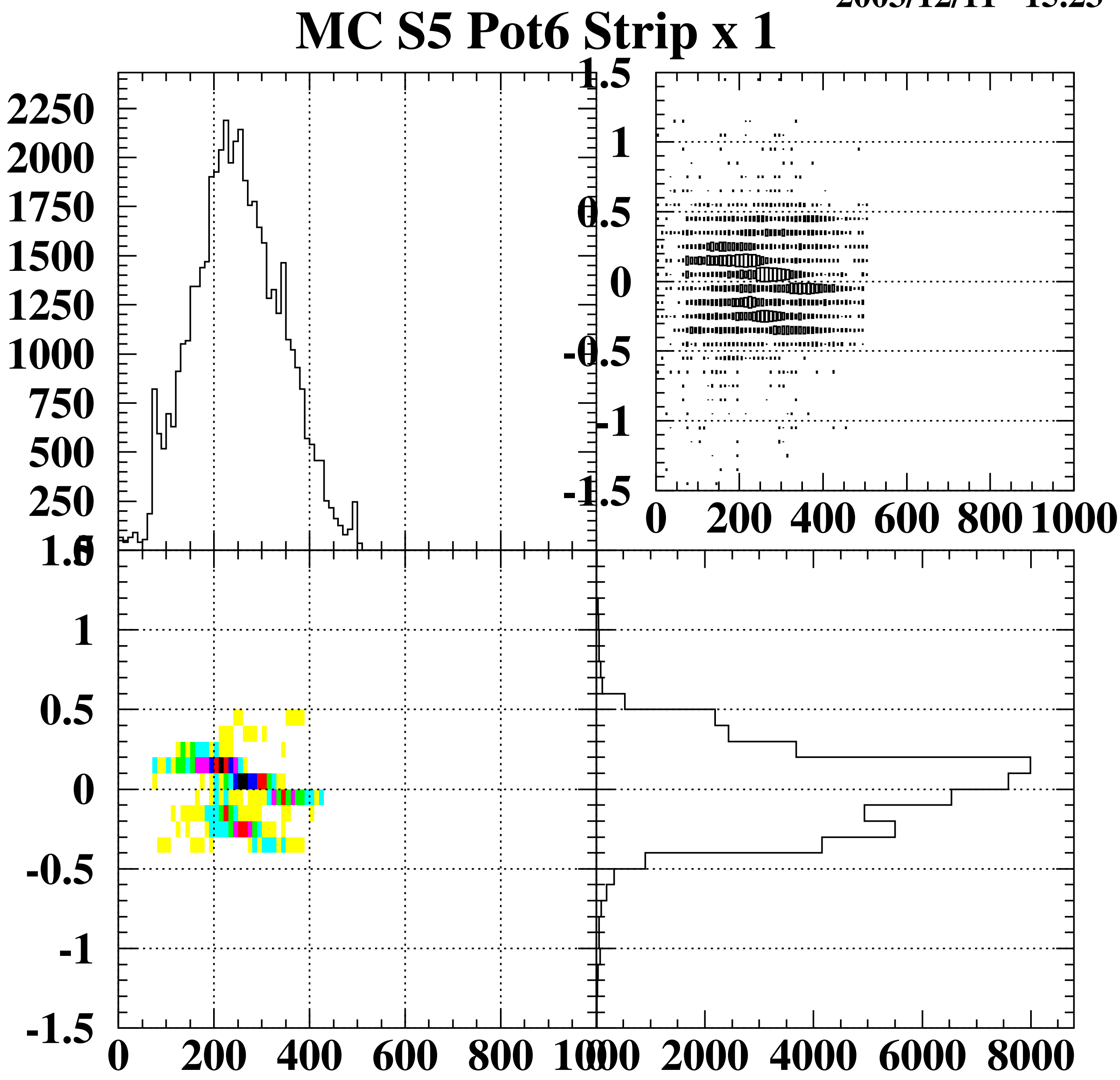


2003/12/11 15.23

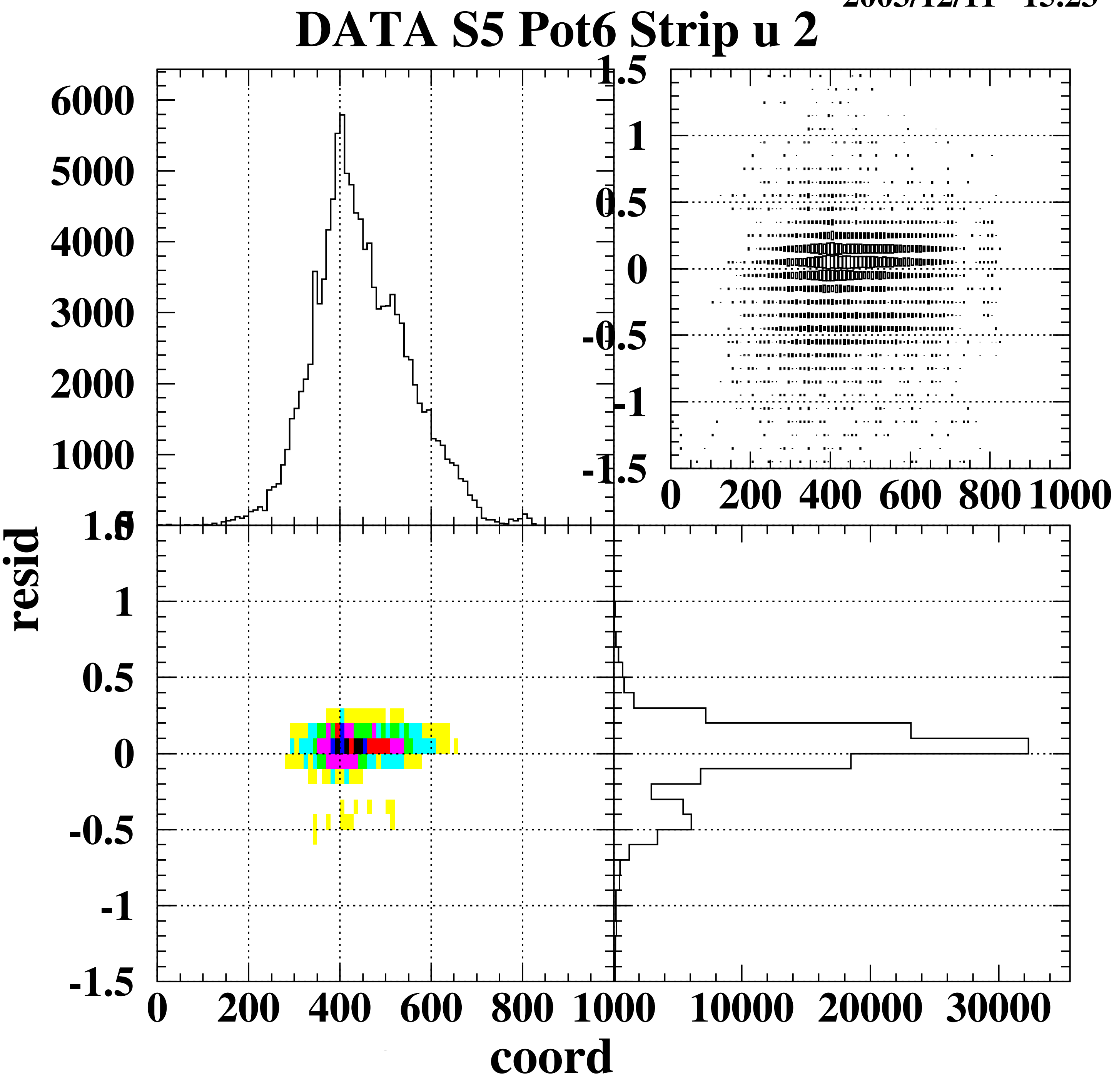
DATA S5 Pot6 Strip x 1



2003/12/11   15.23

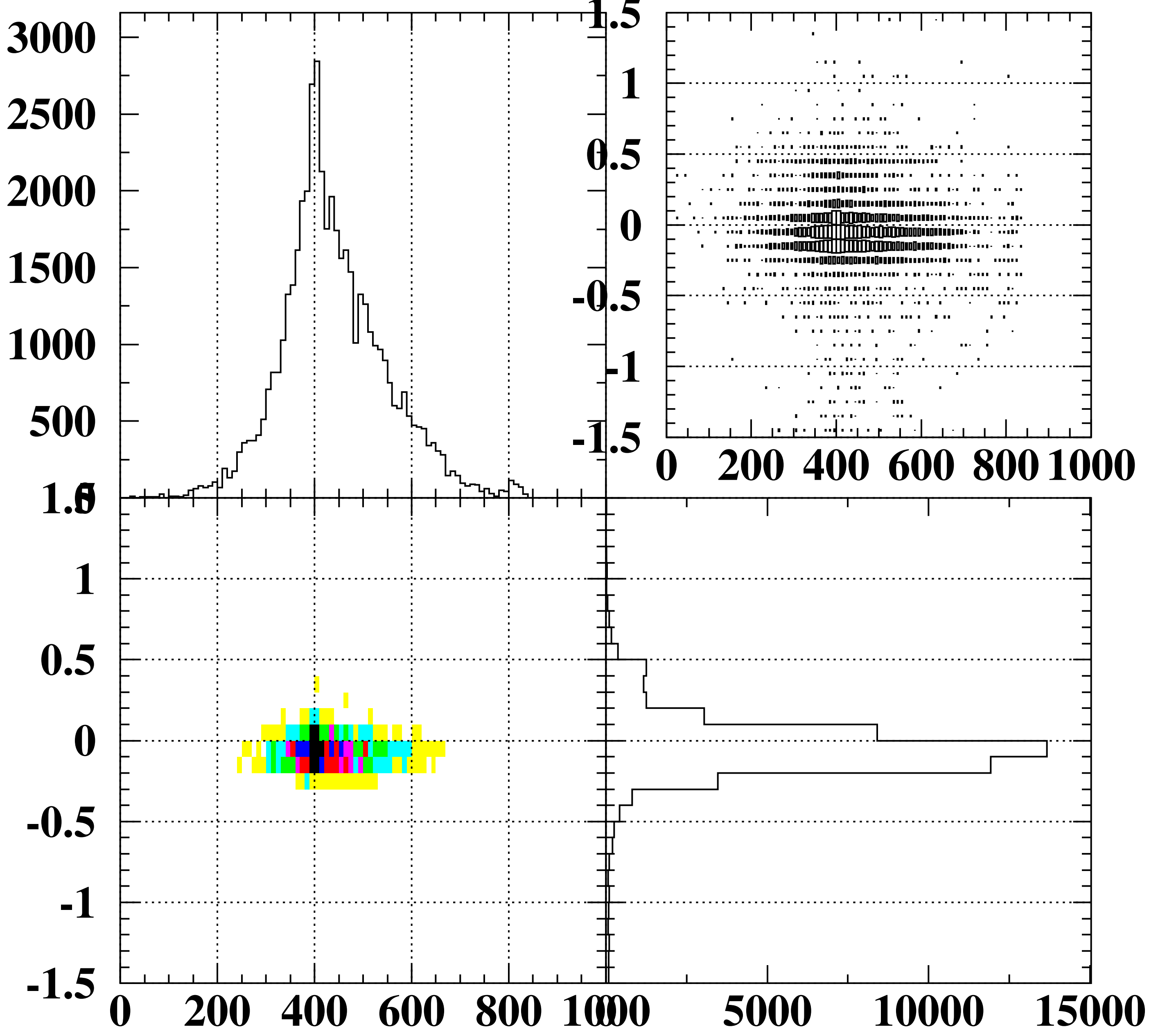


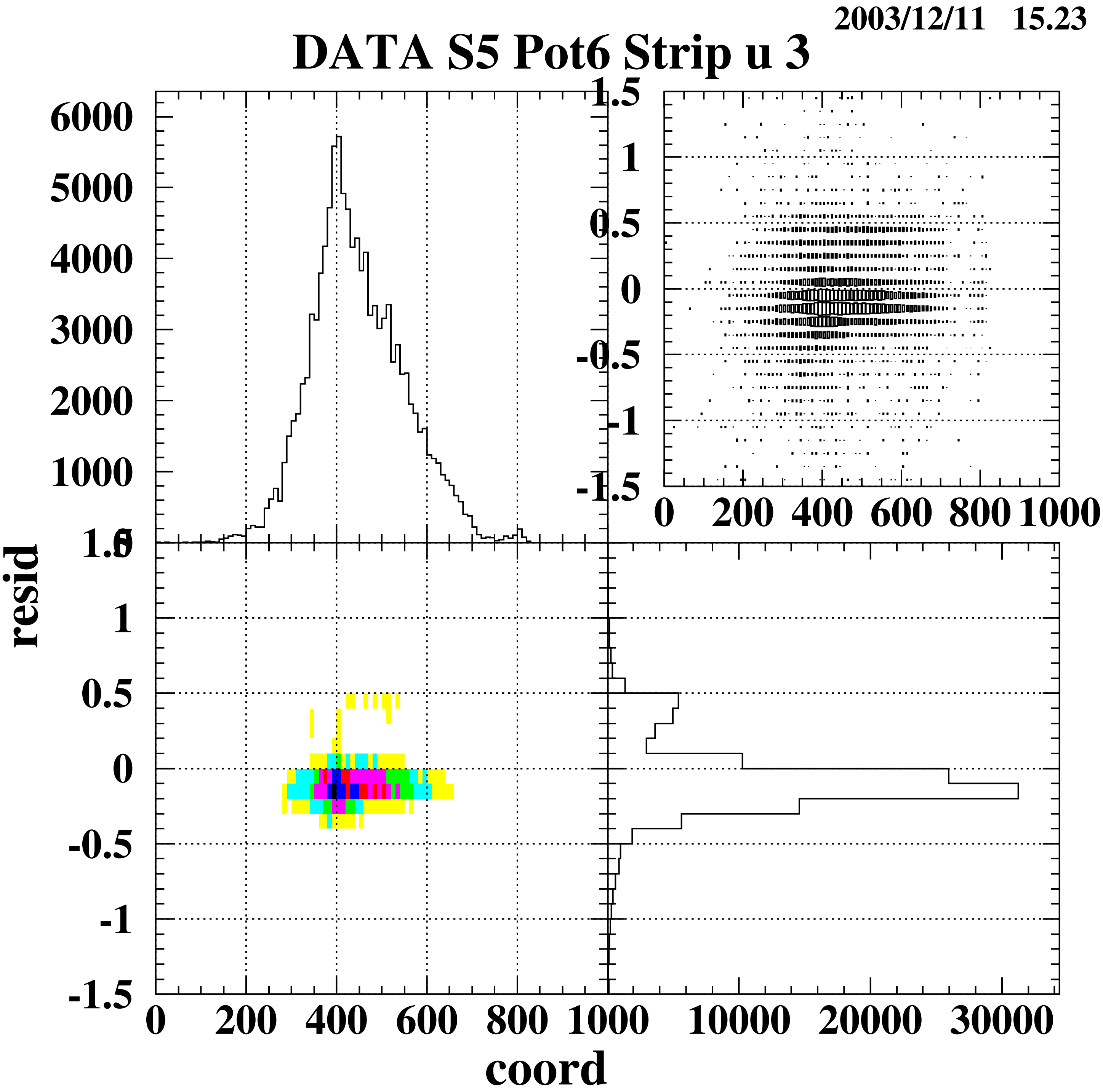
2003/12/11   15.23



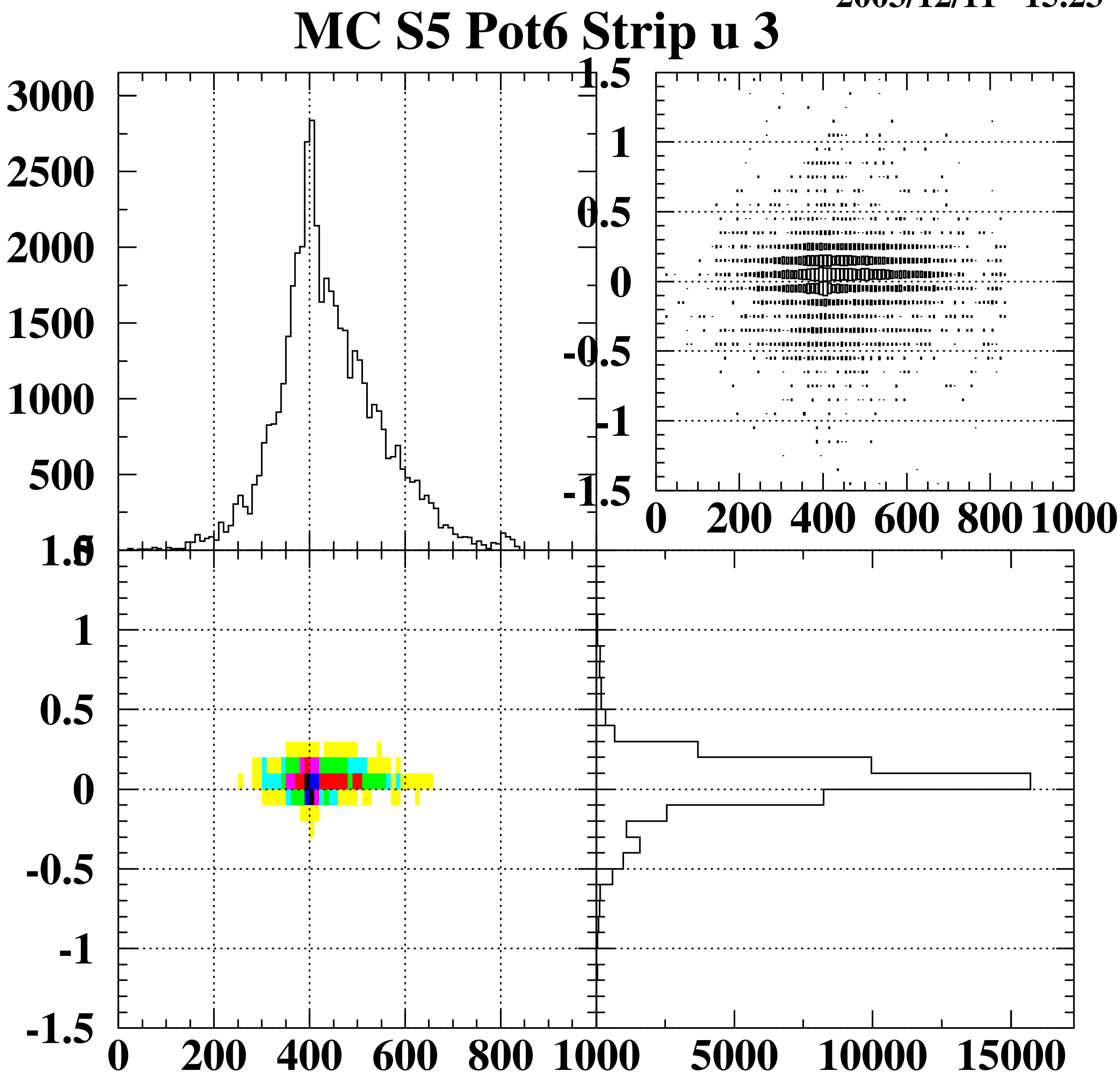
2003/12/11 15.23

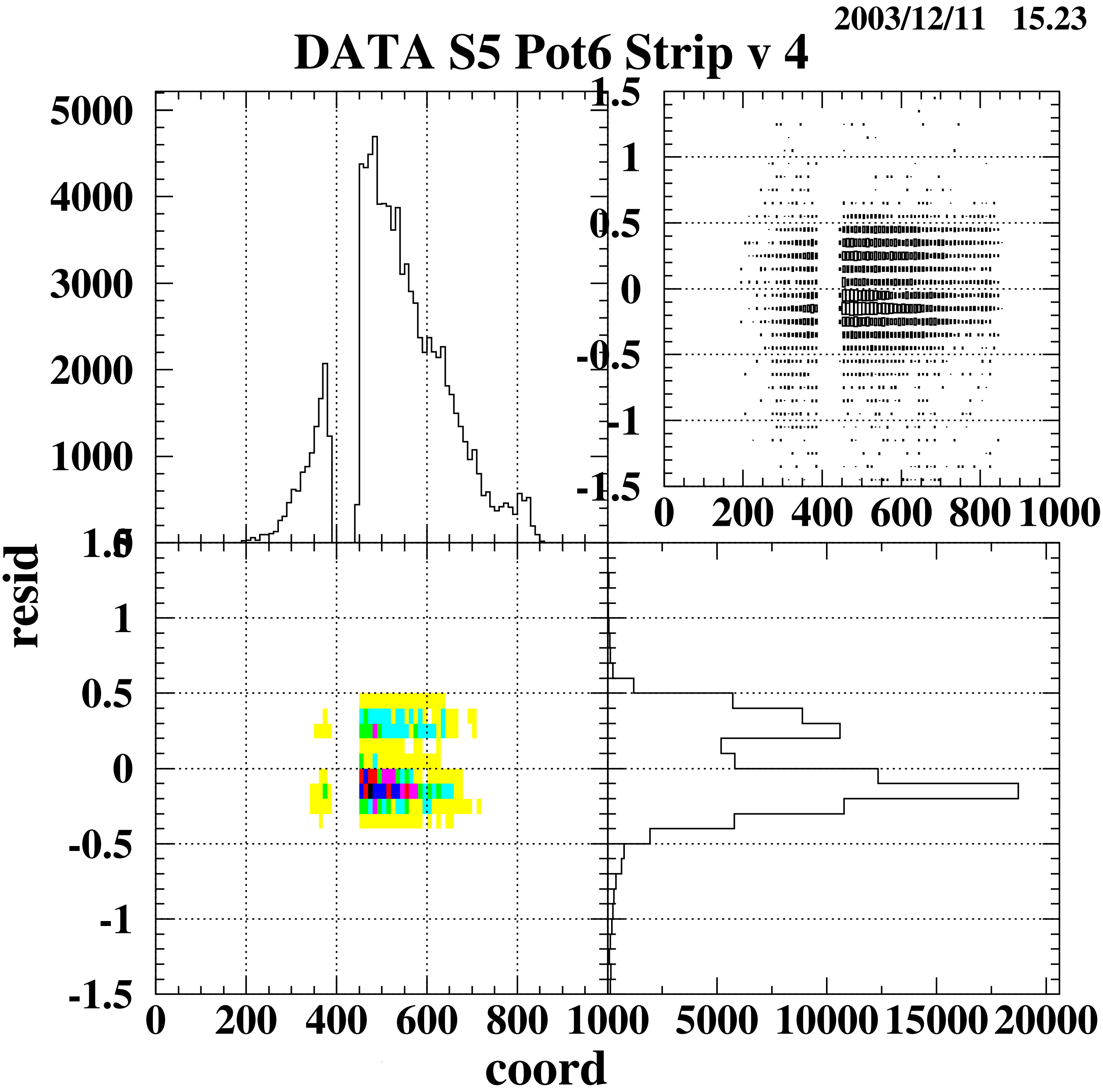
MC S5 Pot6 Strip u 2




2003/12/11 15.23
DATA S5 Pot6 Strip u 3
resid
coord
6000
5000
4000
3000
2000
1000
0
200
400
600
800
1000
1.5
1
0.5
0
-0.5
-1
-1.5
10000
20000
30000

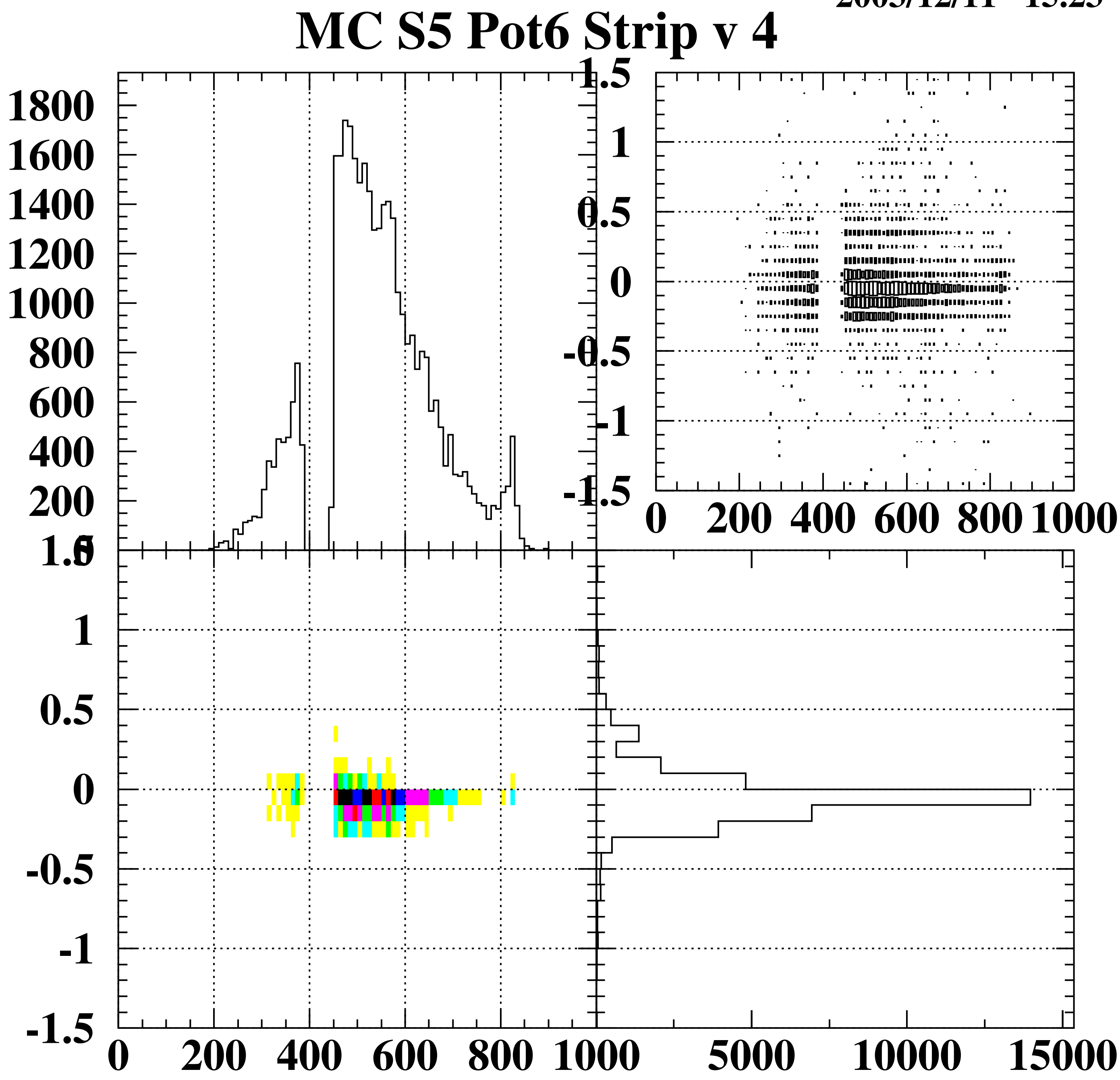
2003/12/11 15.23



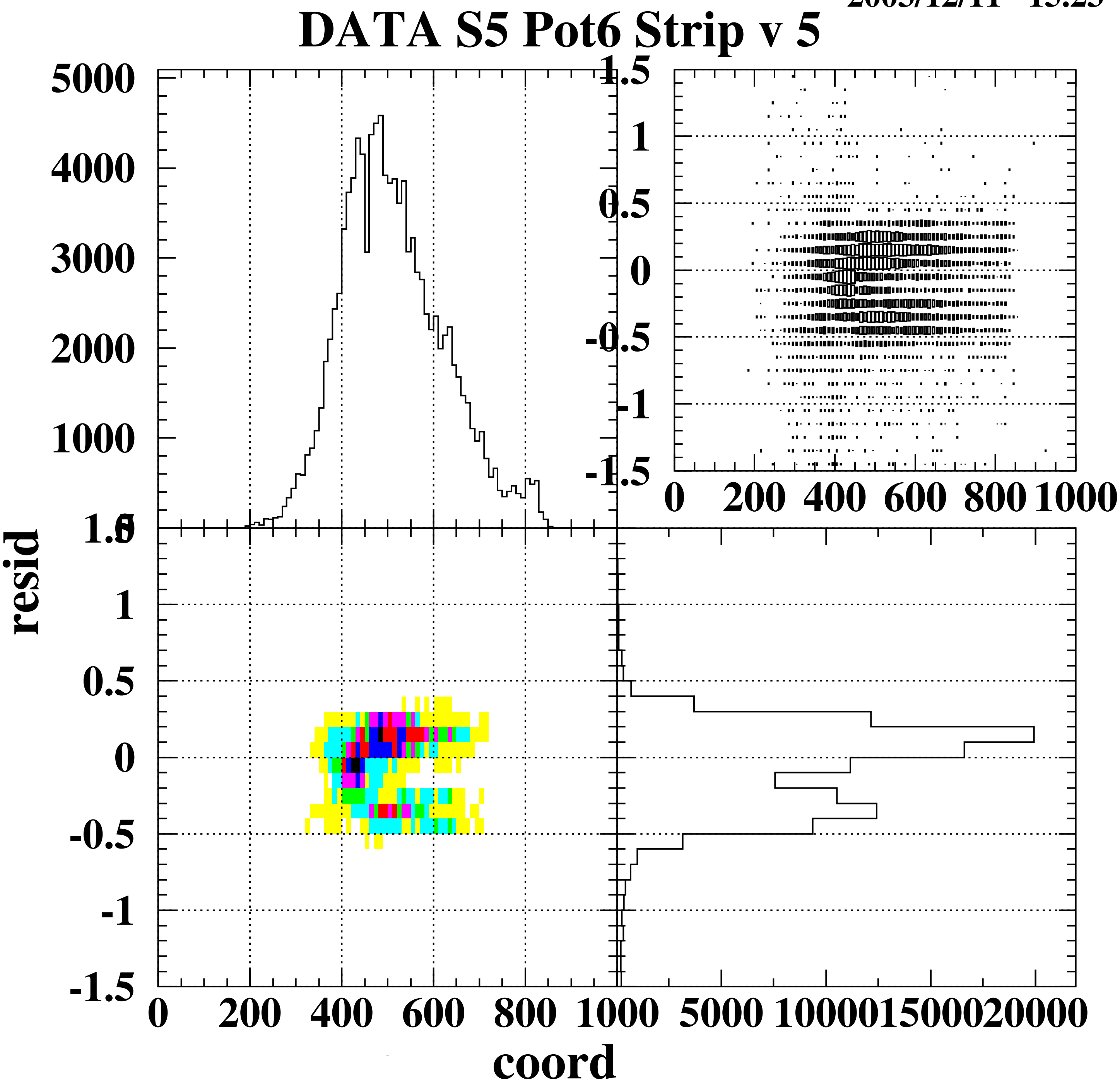


2003/12/11 15.23
DATA S5 Pot6 Strip v 4
resid
coord

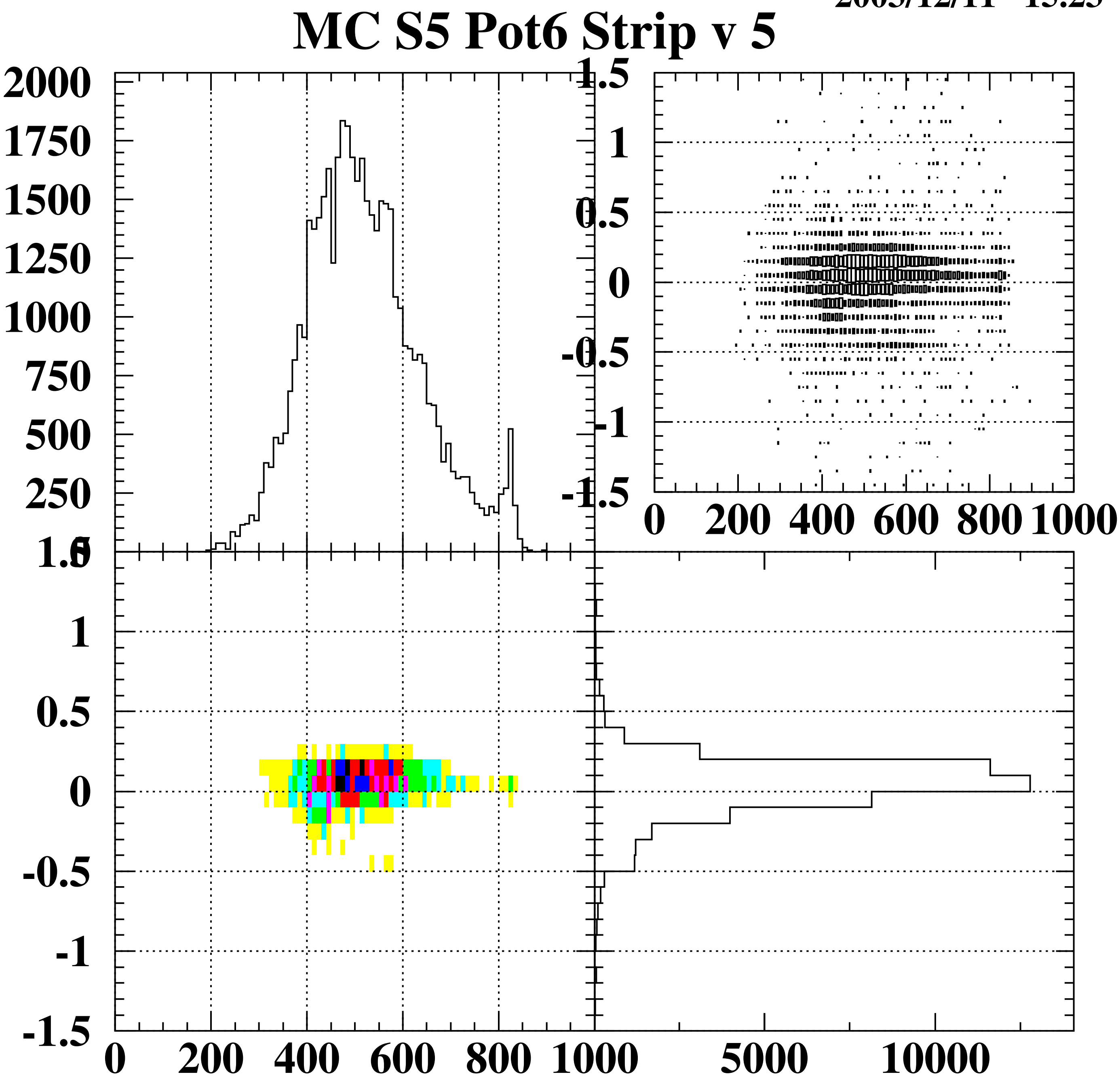
2003/12/11 15.23

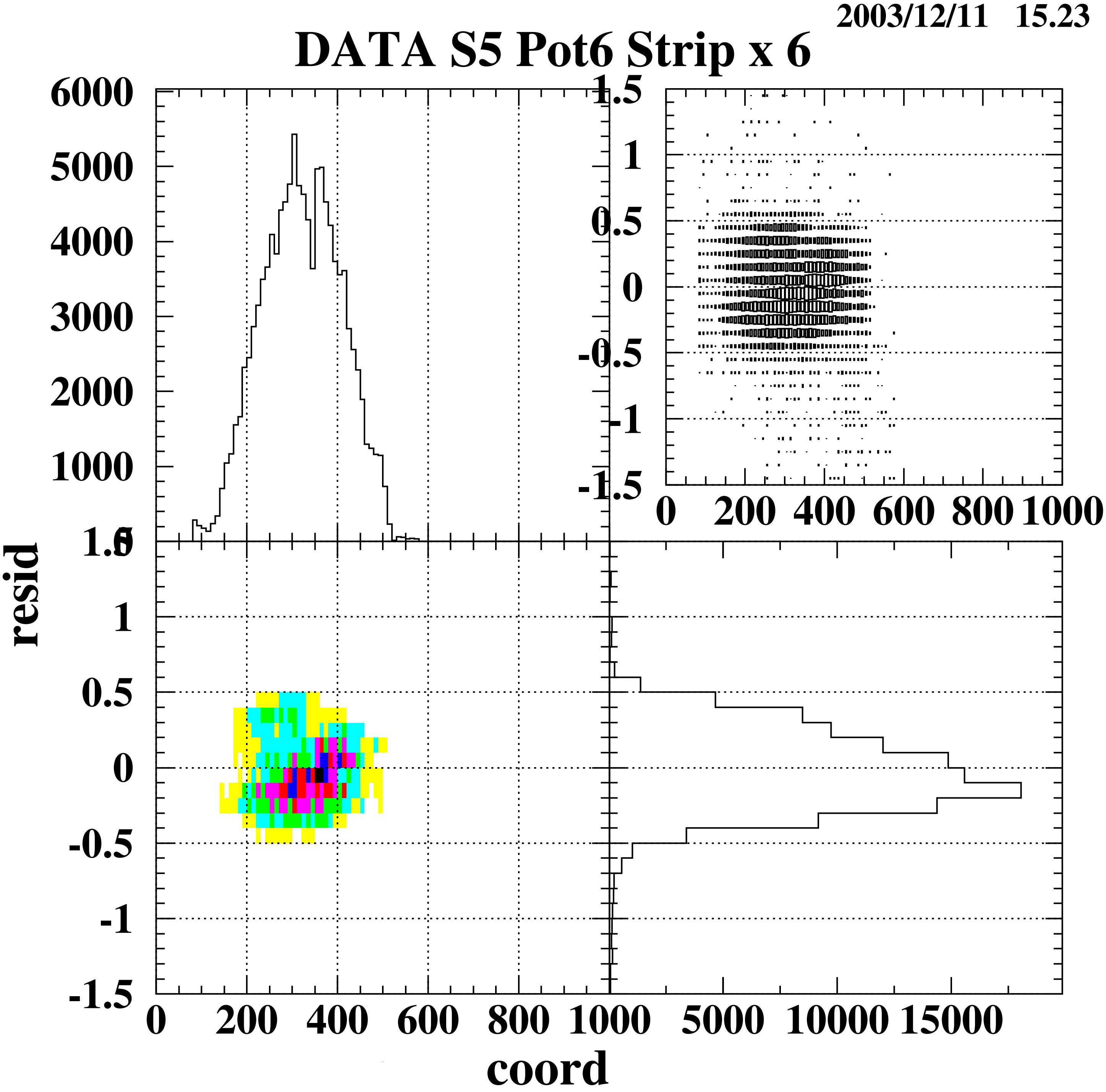


2003/12/11 15.23



2003/12/11 15.23

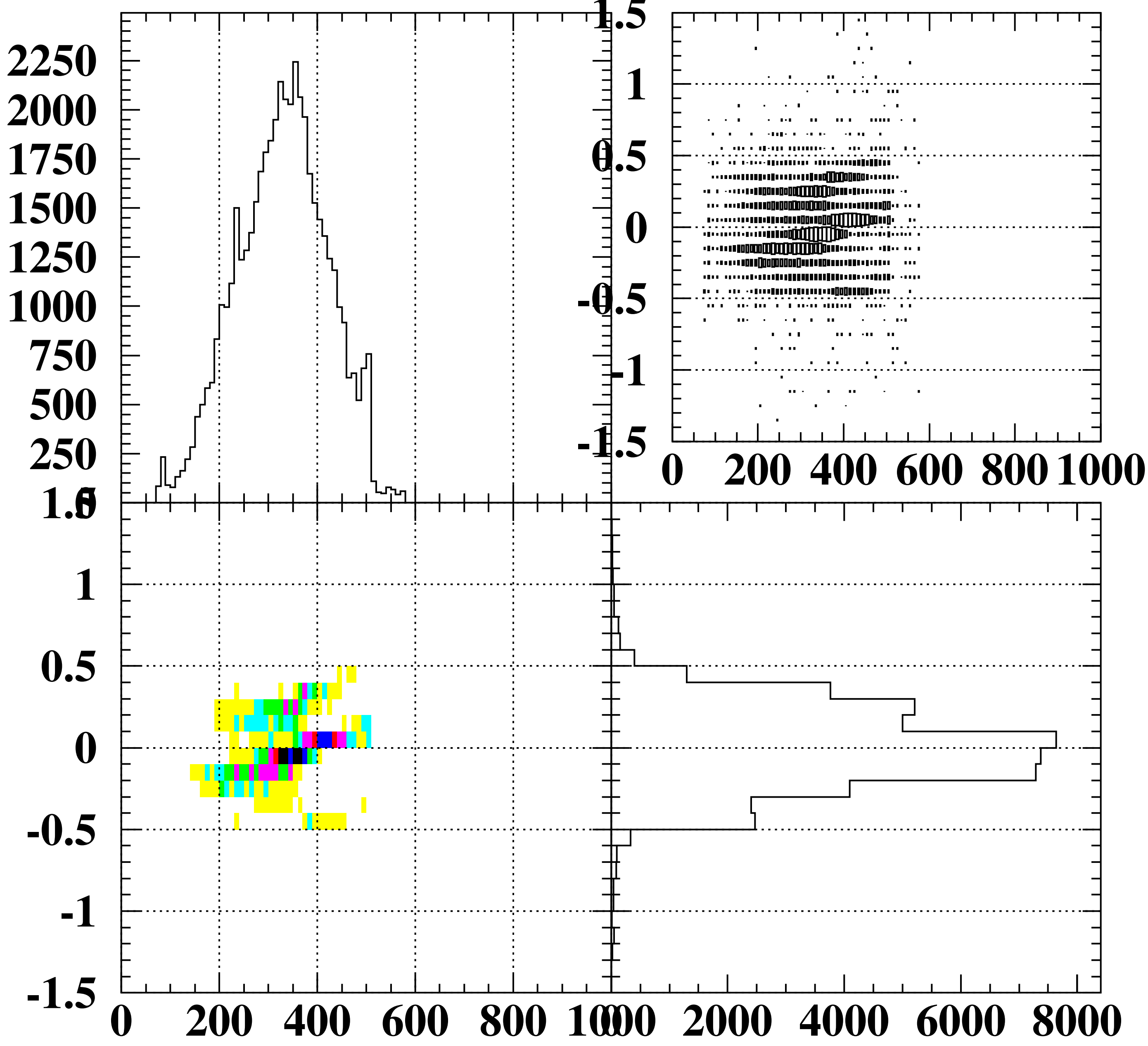


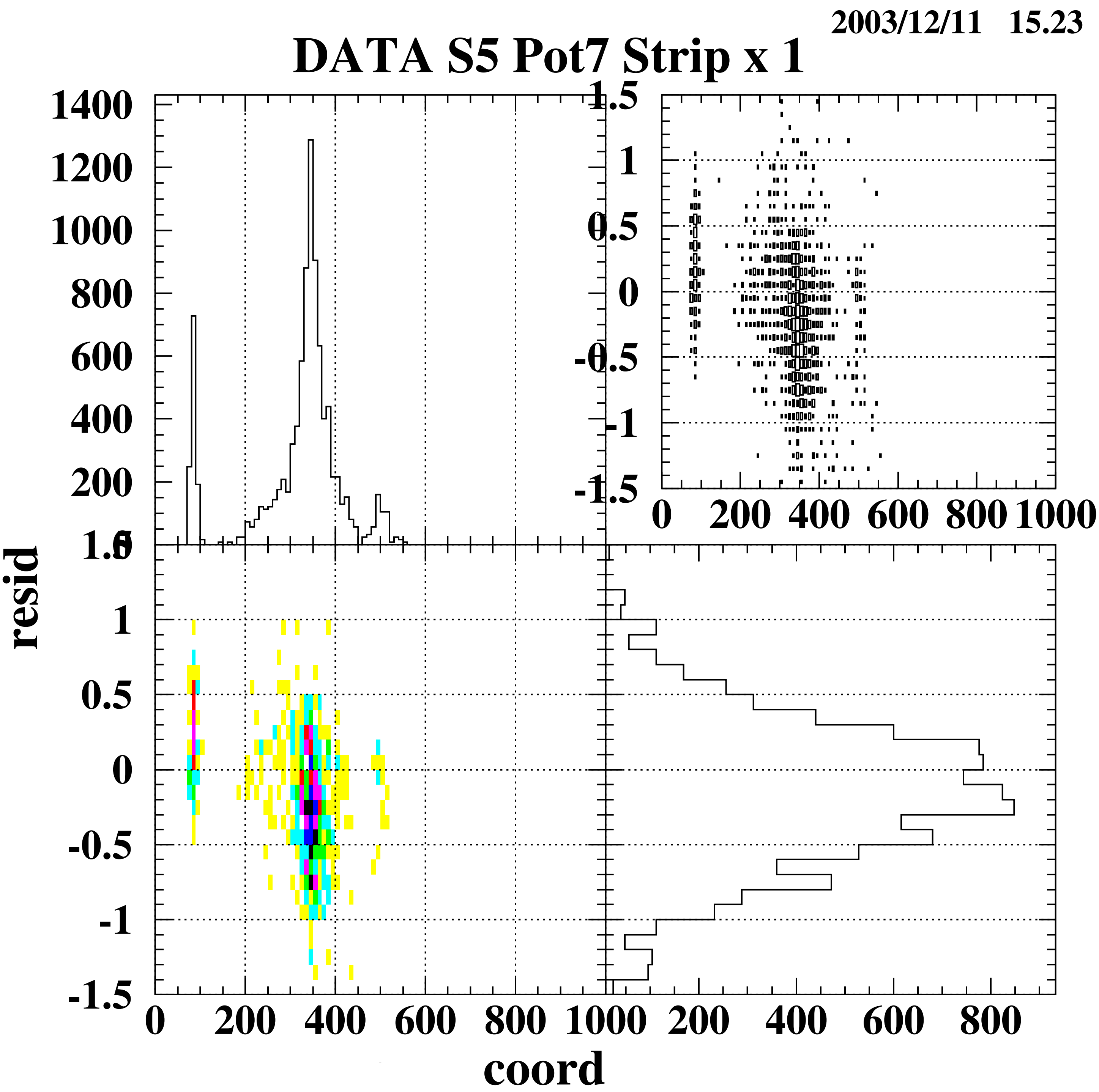


2003/12/11 15.23
DATA S5 Pot6 Strip x 6
resid
coord

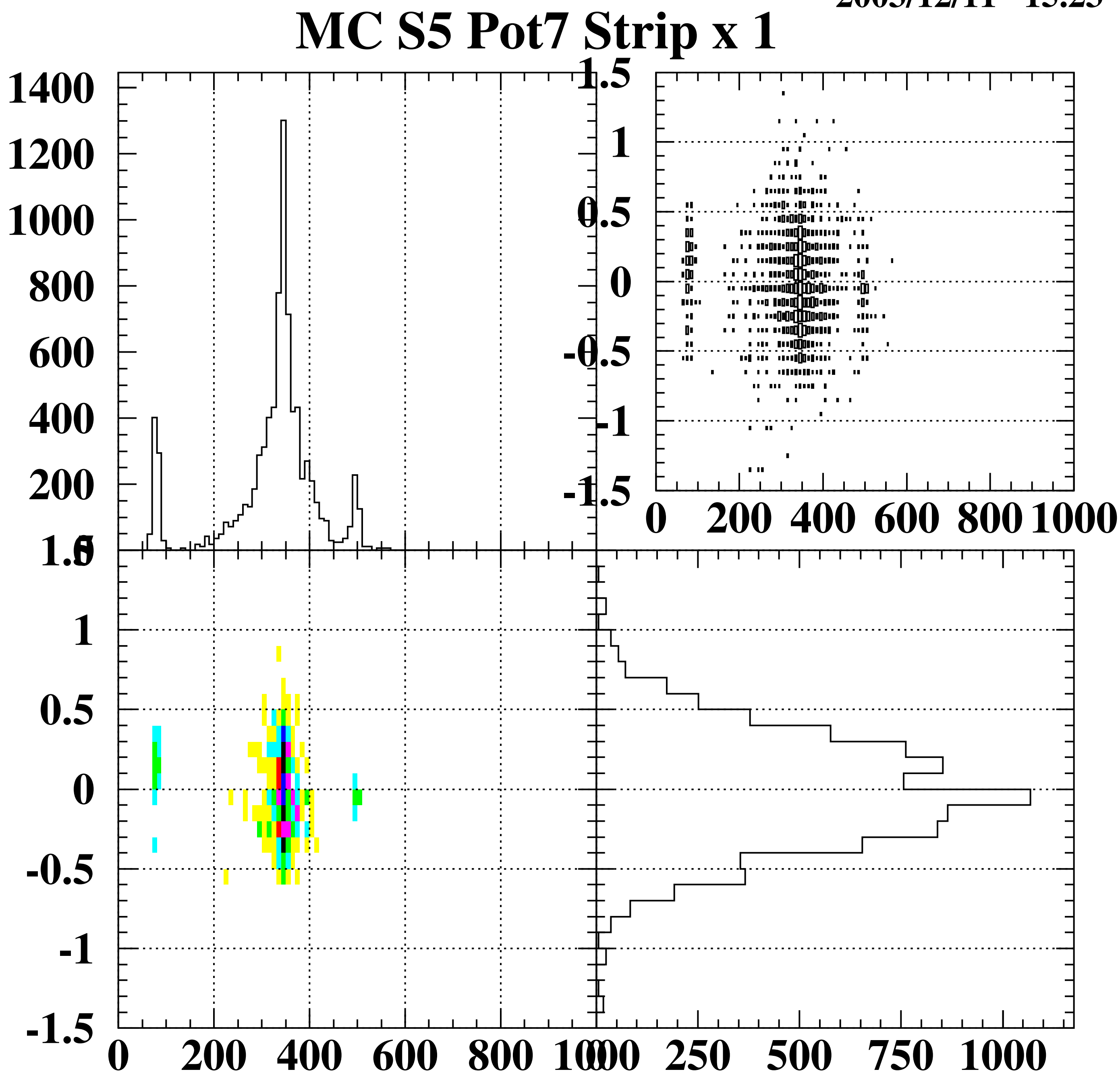
2003/12/11 15.23

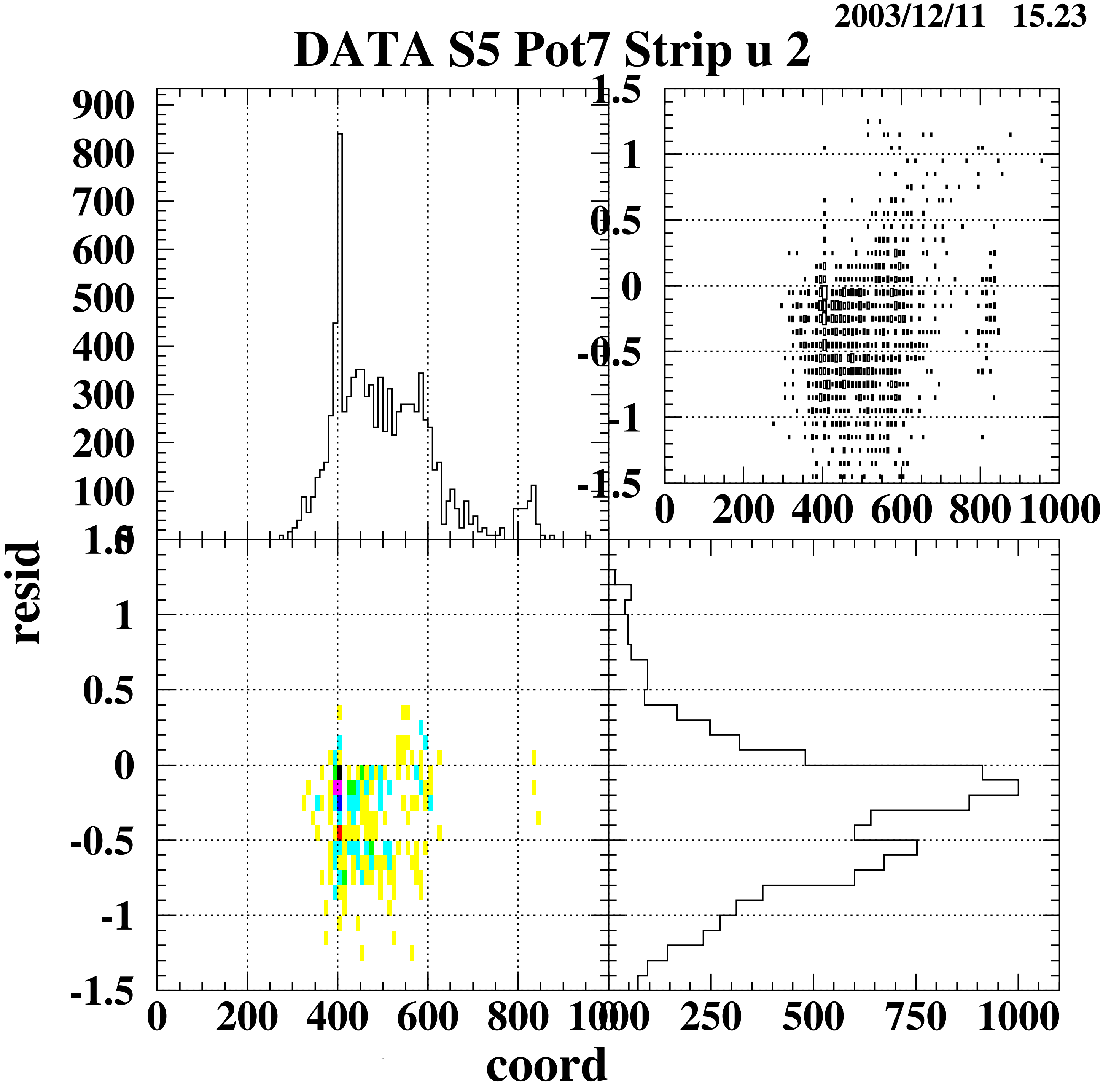
MC S5 Pot6 Strip x 6



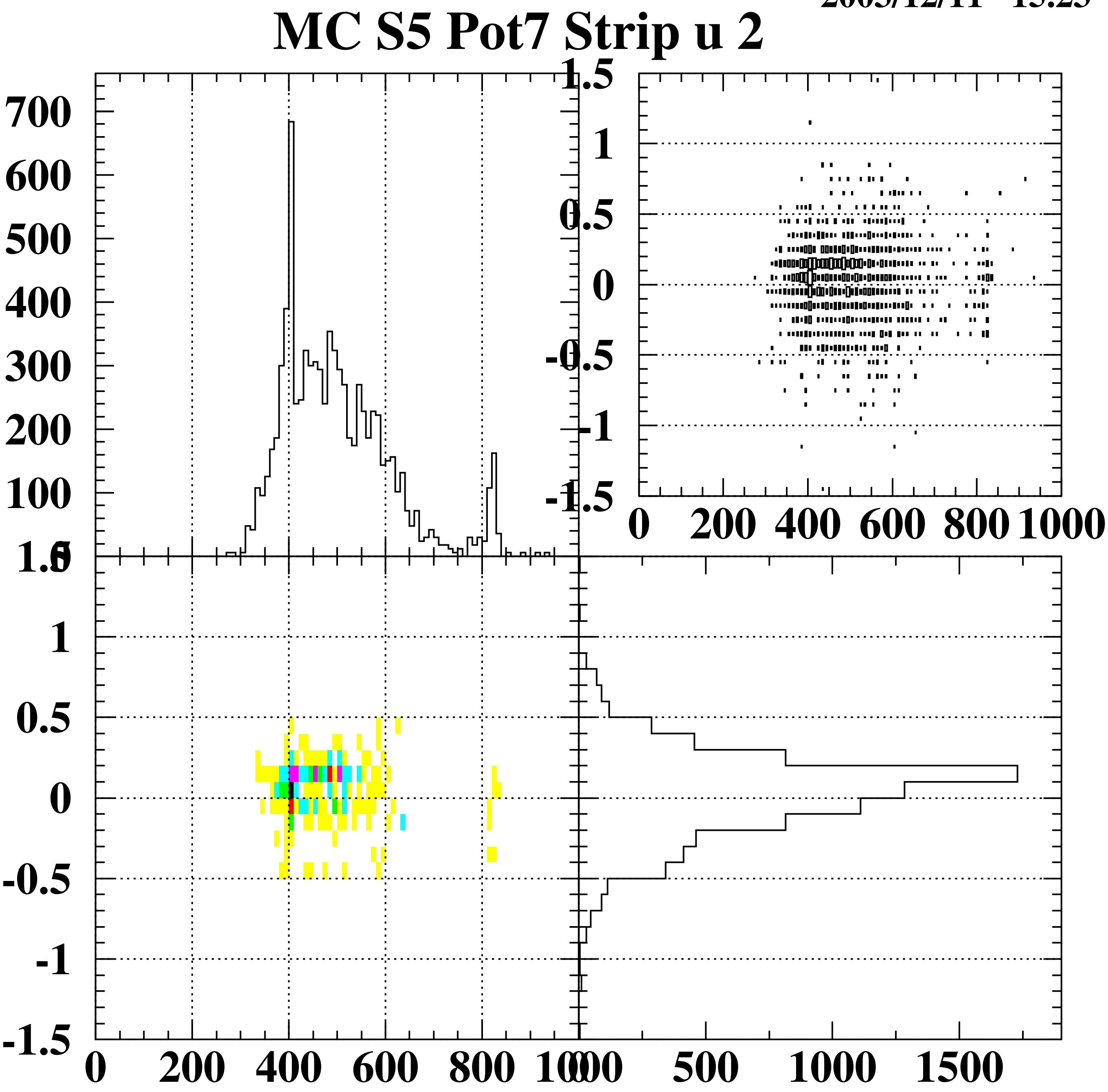

2003/12/11 15.23
DATA S5 Pot7 Strip x 1
resid
coord

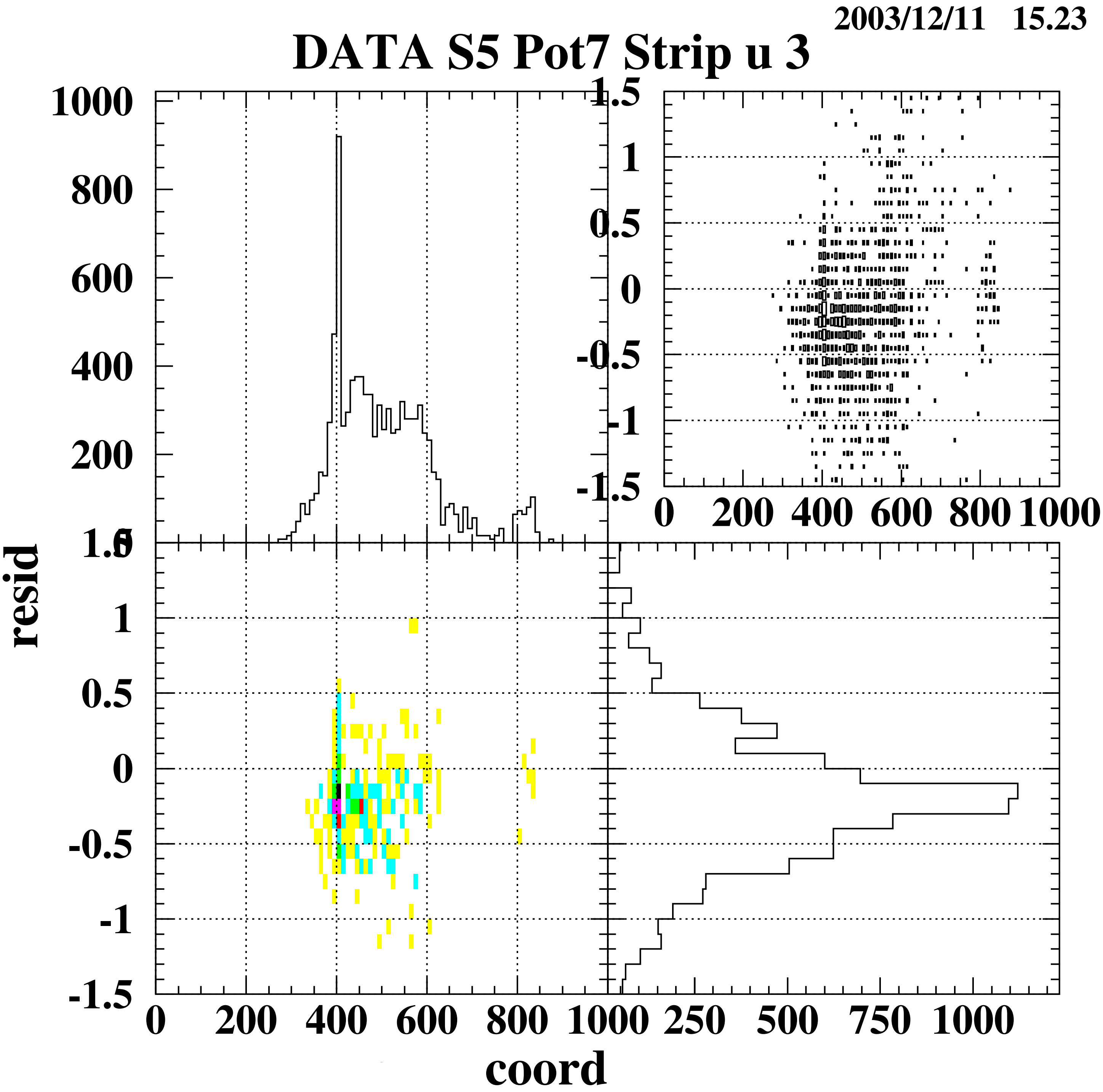
2003/12/11 15.23



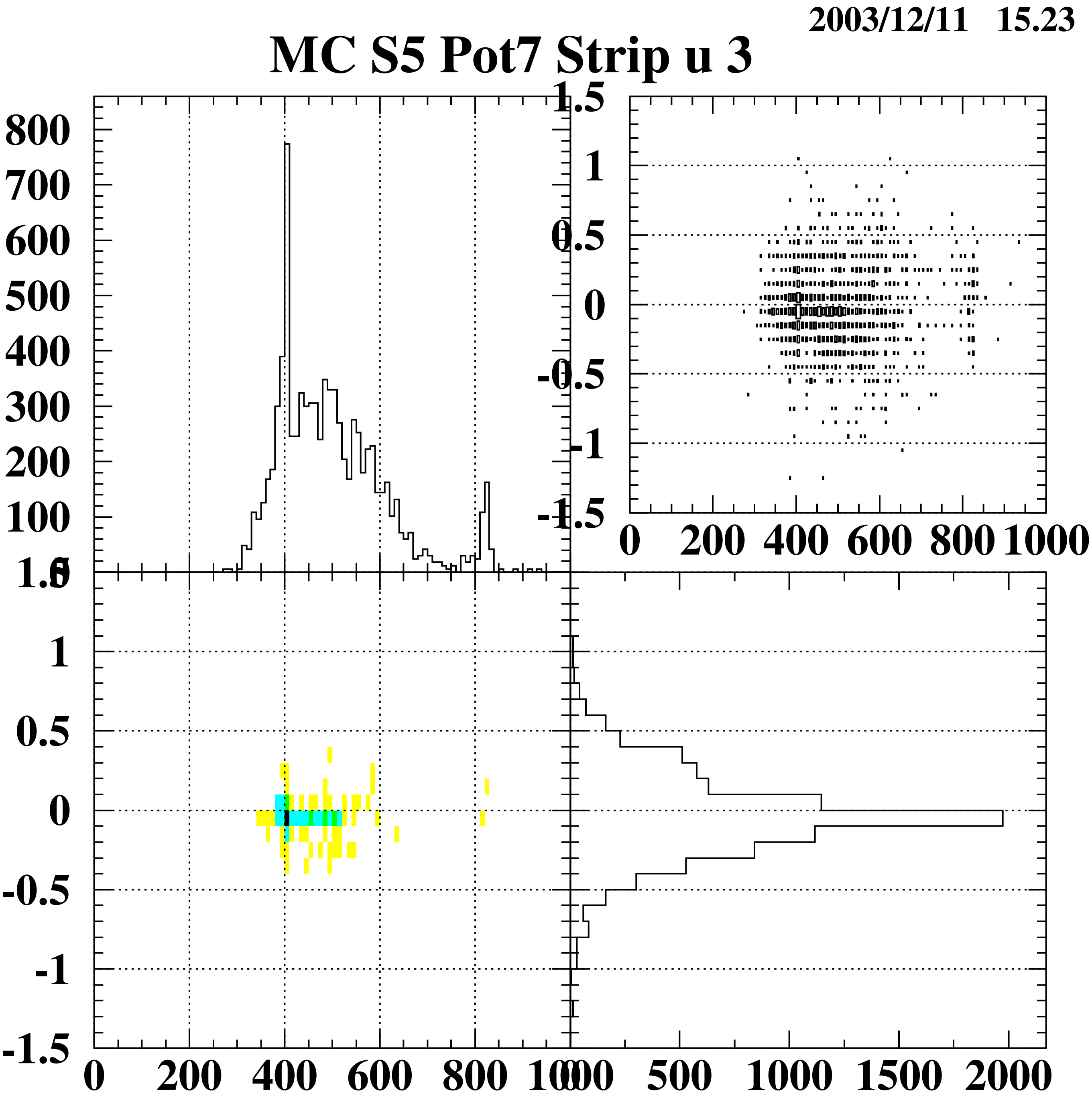

2003/12/11 15.23
DATA S5 Pot7 Strip u 2
resid
coord

2003/12/11 15.23

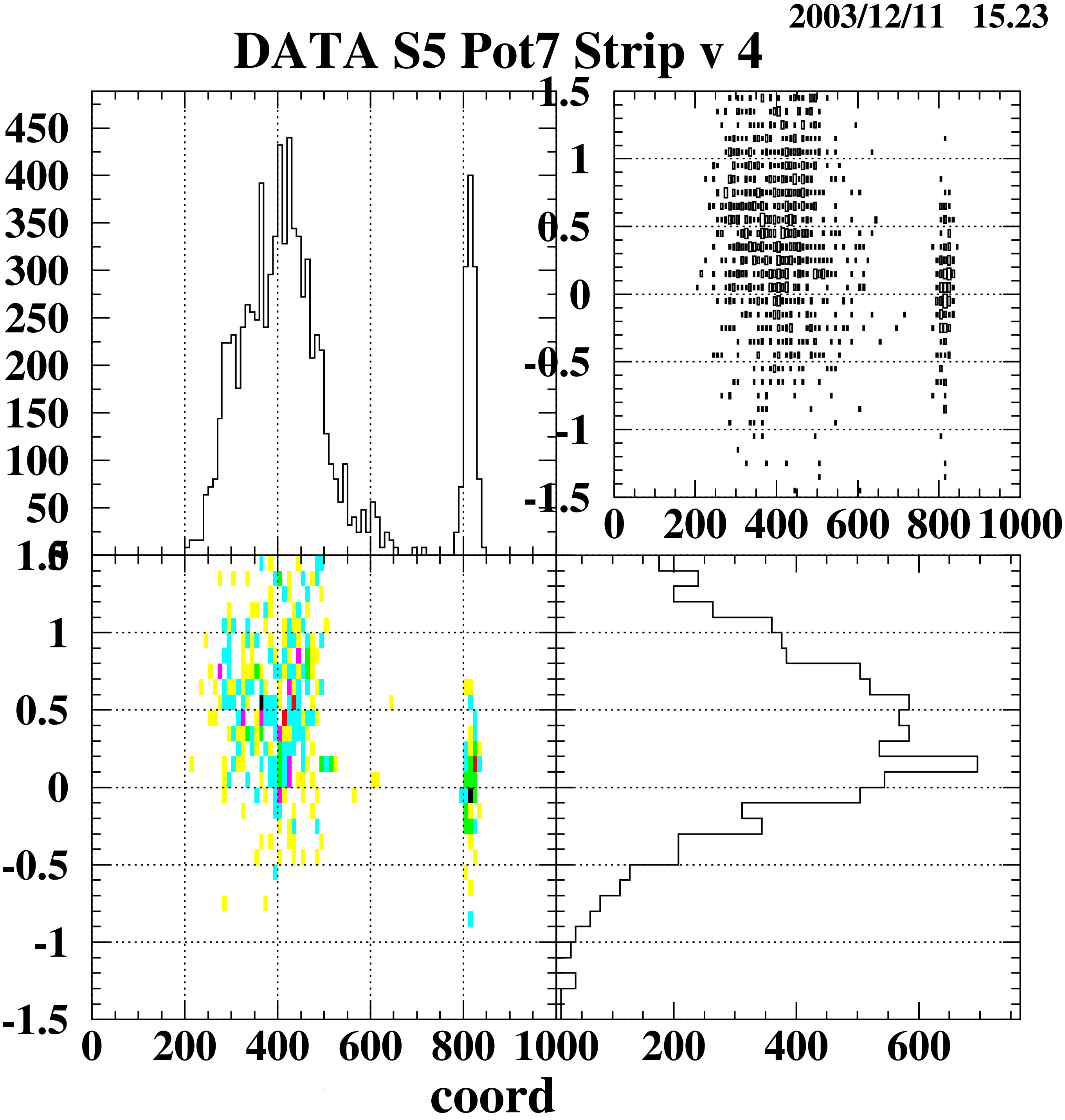


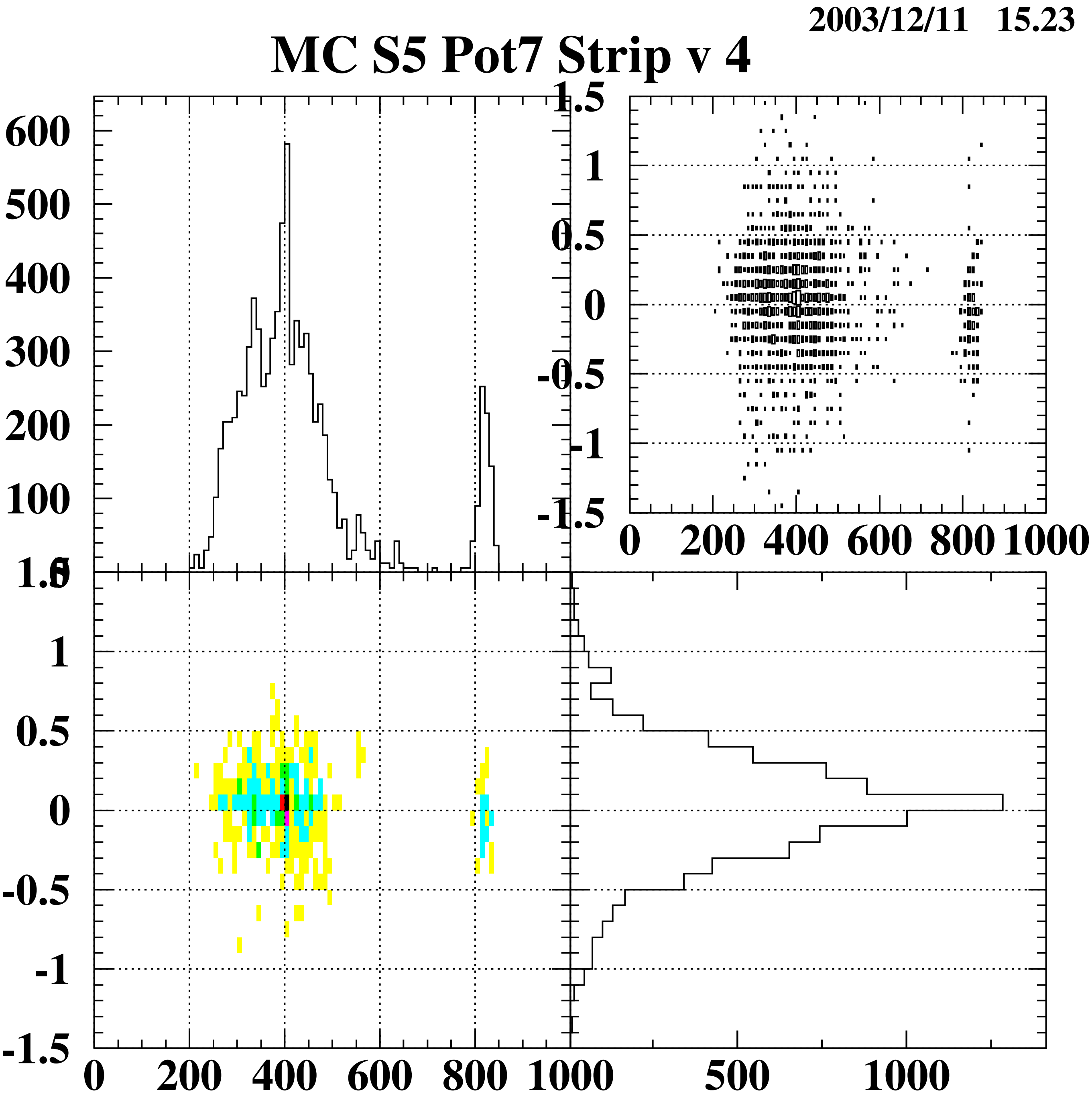


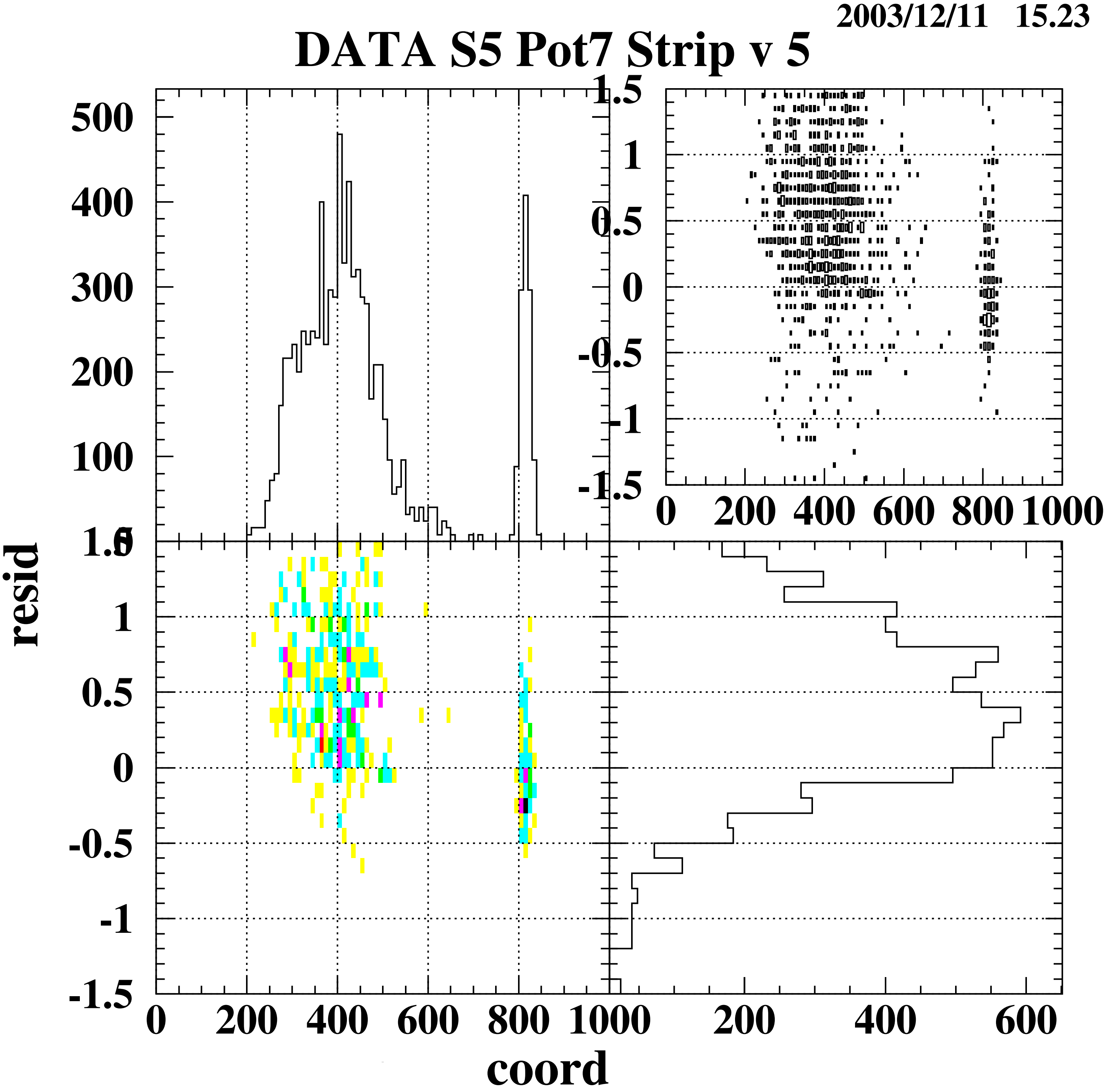
2003/12/11 15.23
DATA S5 Pot7 Strip u 3
resid
coord



2003/12/11 15.23
MC S5 Pot7 Strip u 3
800
700
600
500
400
300
200
100
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
500
1000
1500
2000


2003/12/11 15.23
DATA S5 Pot7 Strip v 4
resid
coord

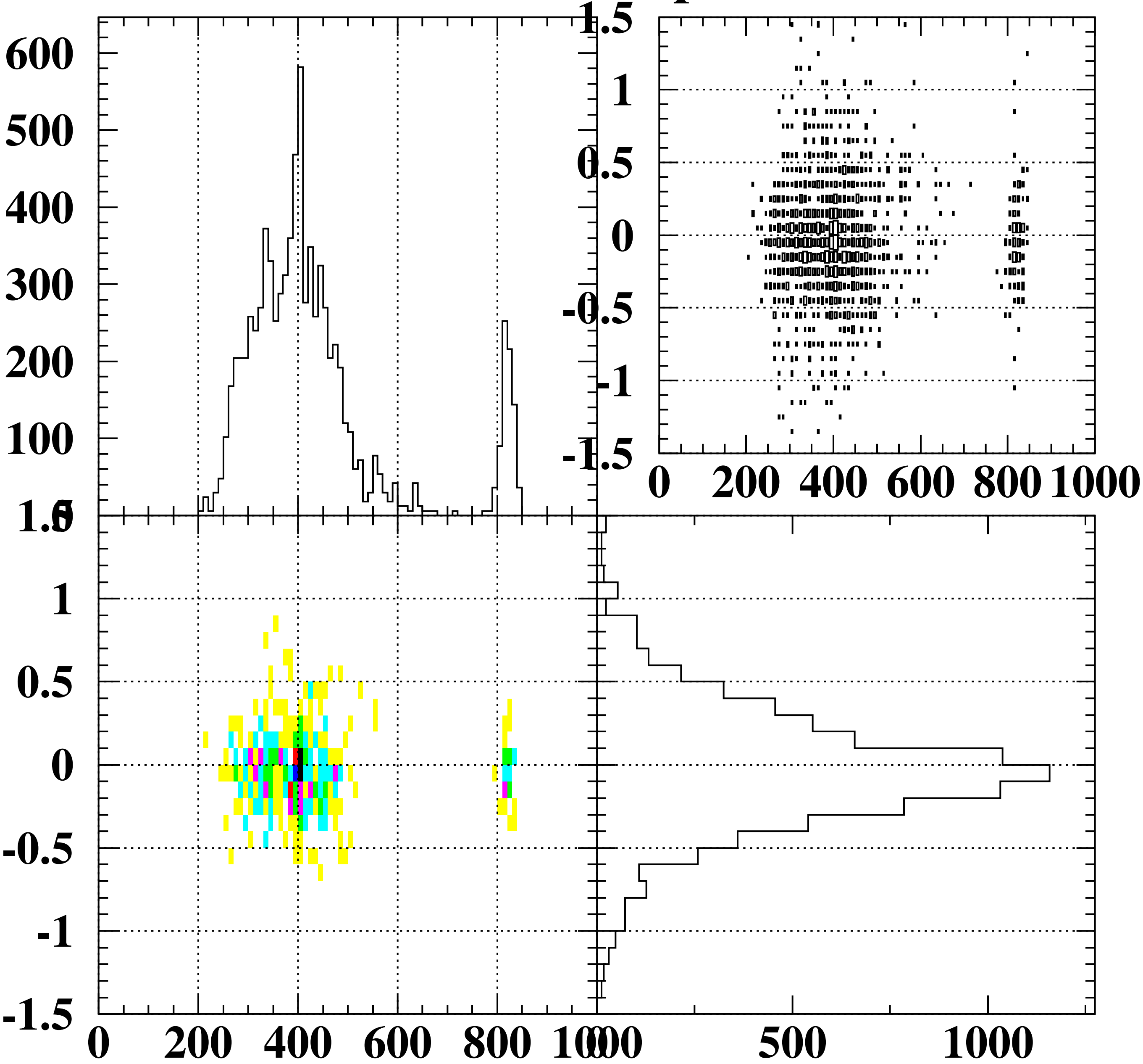

2003/12/11 15.23
MC S5 Pot7 Strip v 4
600
500
400
300
200
100
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
500
1000



2003/12/11 15.23
DATA S5 Pot7 Strip v 5
resid
coord

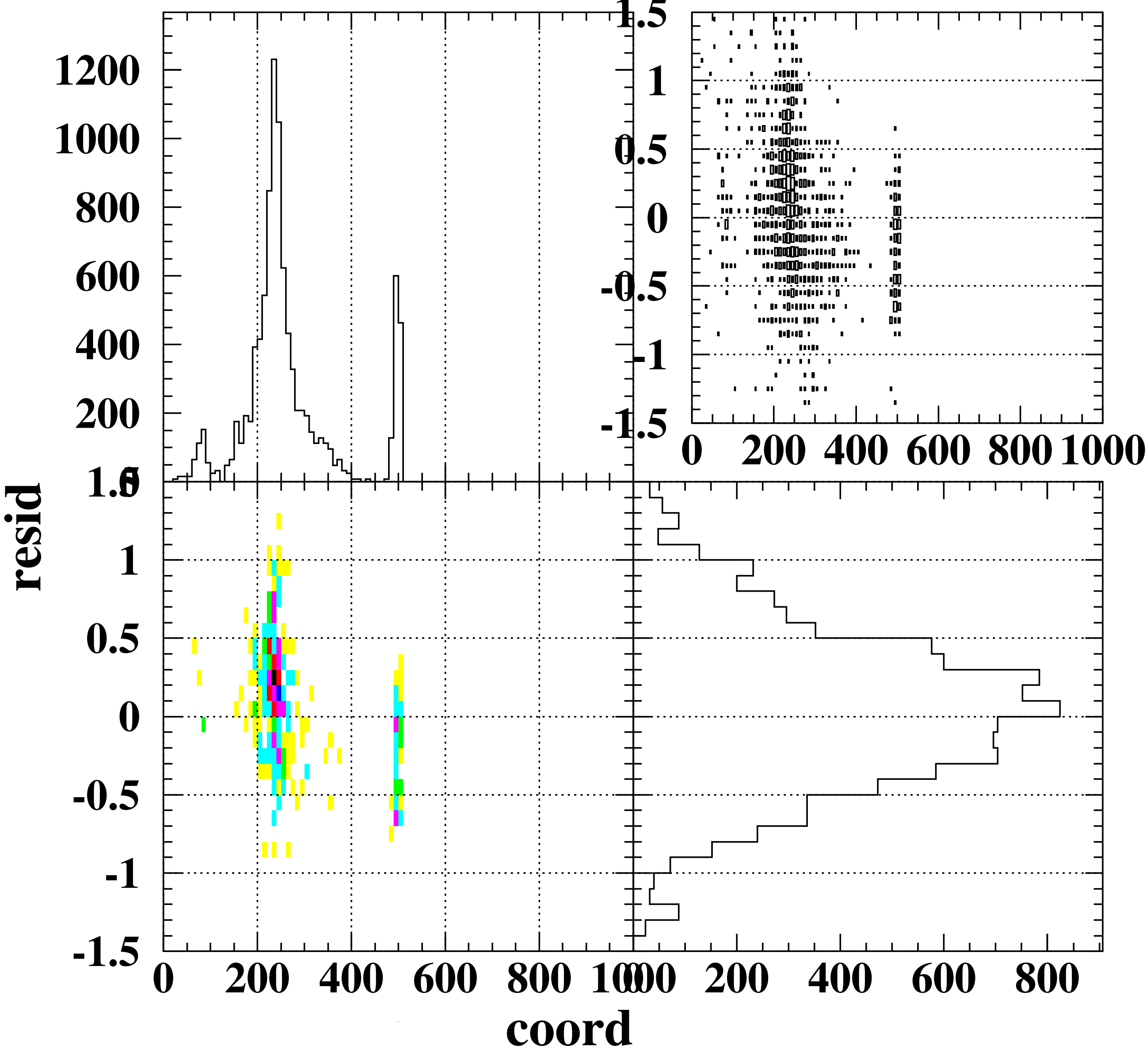
2003/12/11 15.23

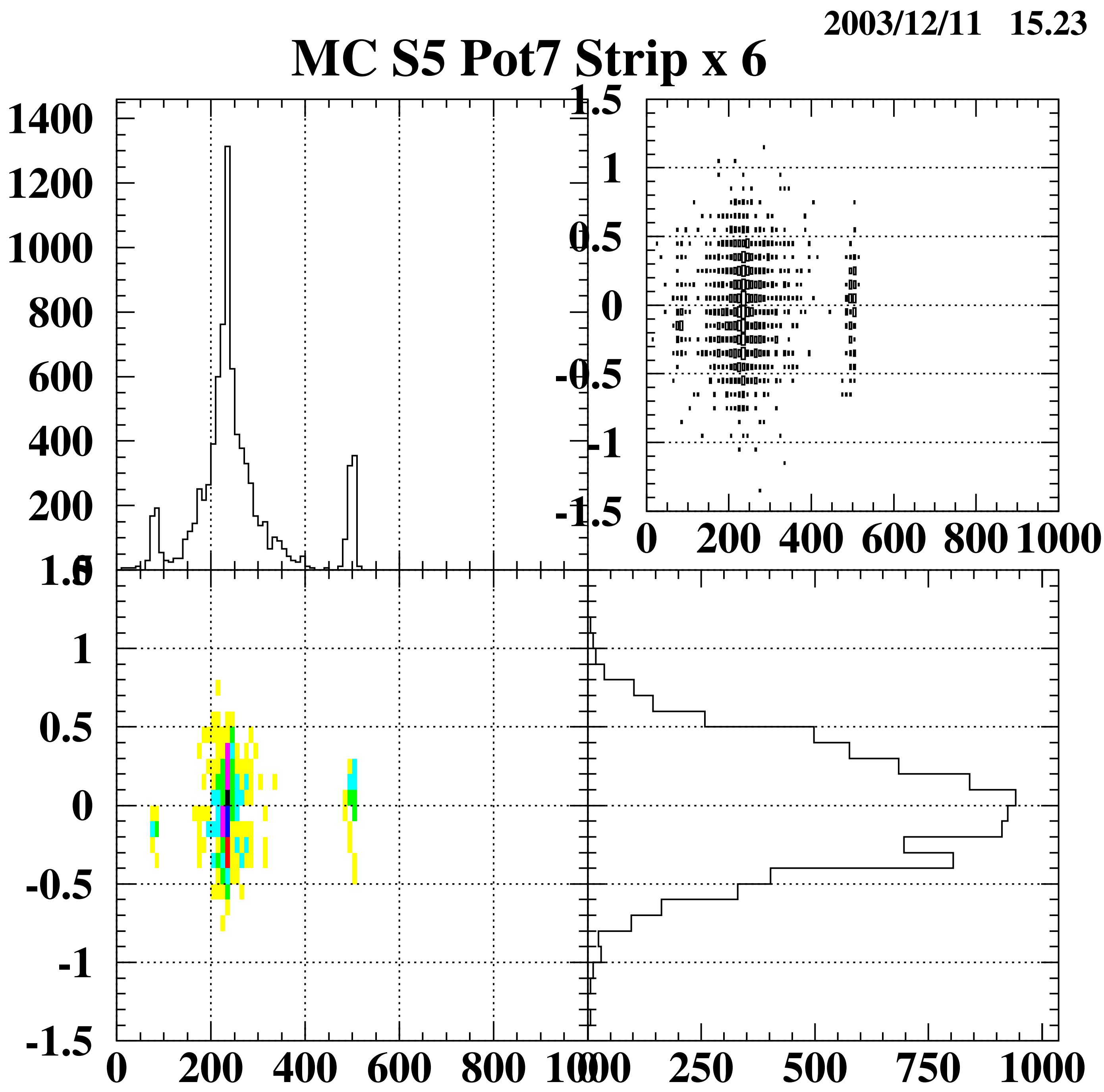
MC S5 Pot7 Strip v 5

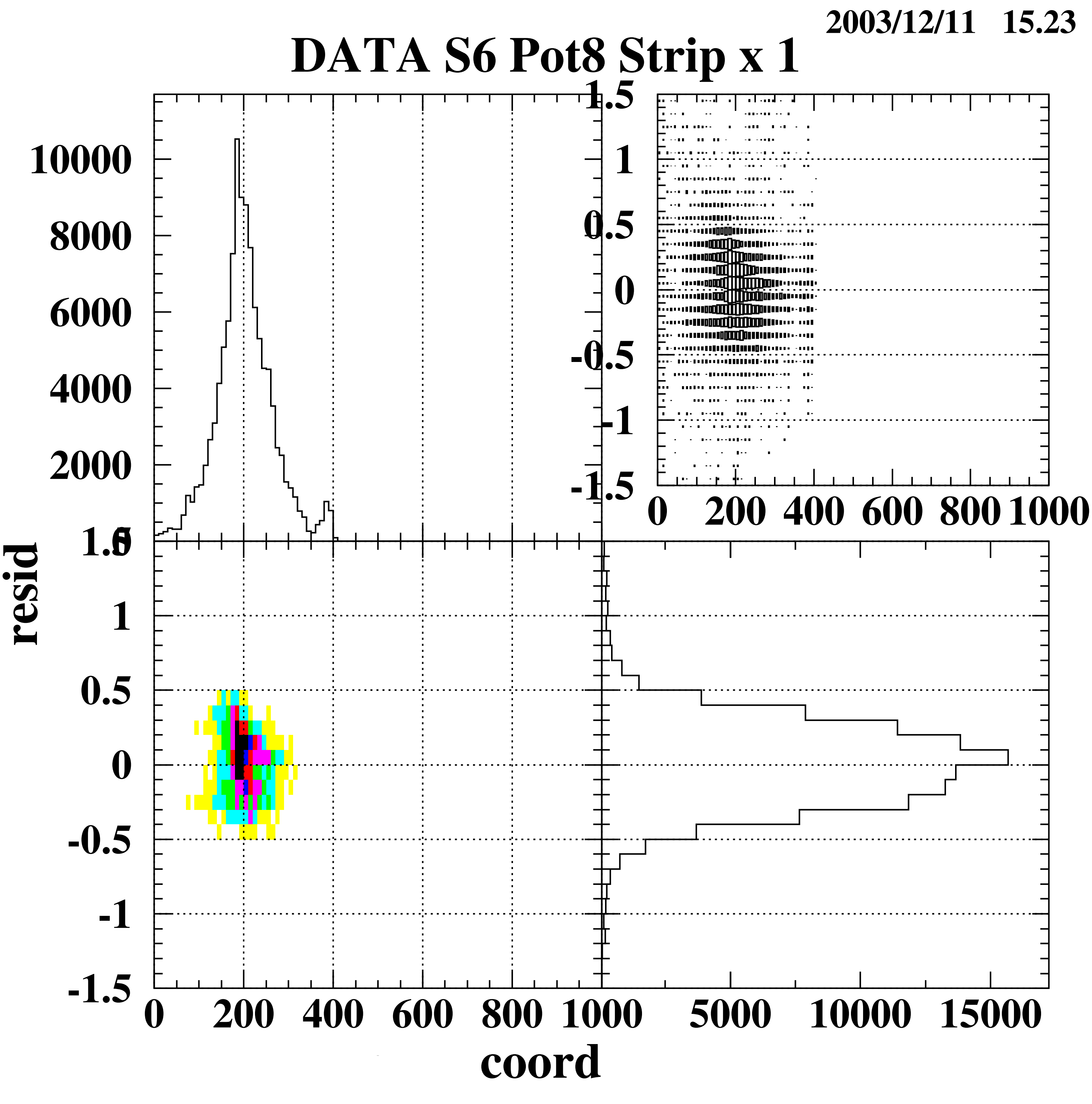


2003/12/11 15.23

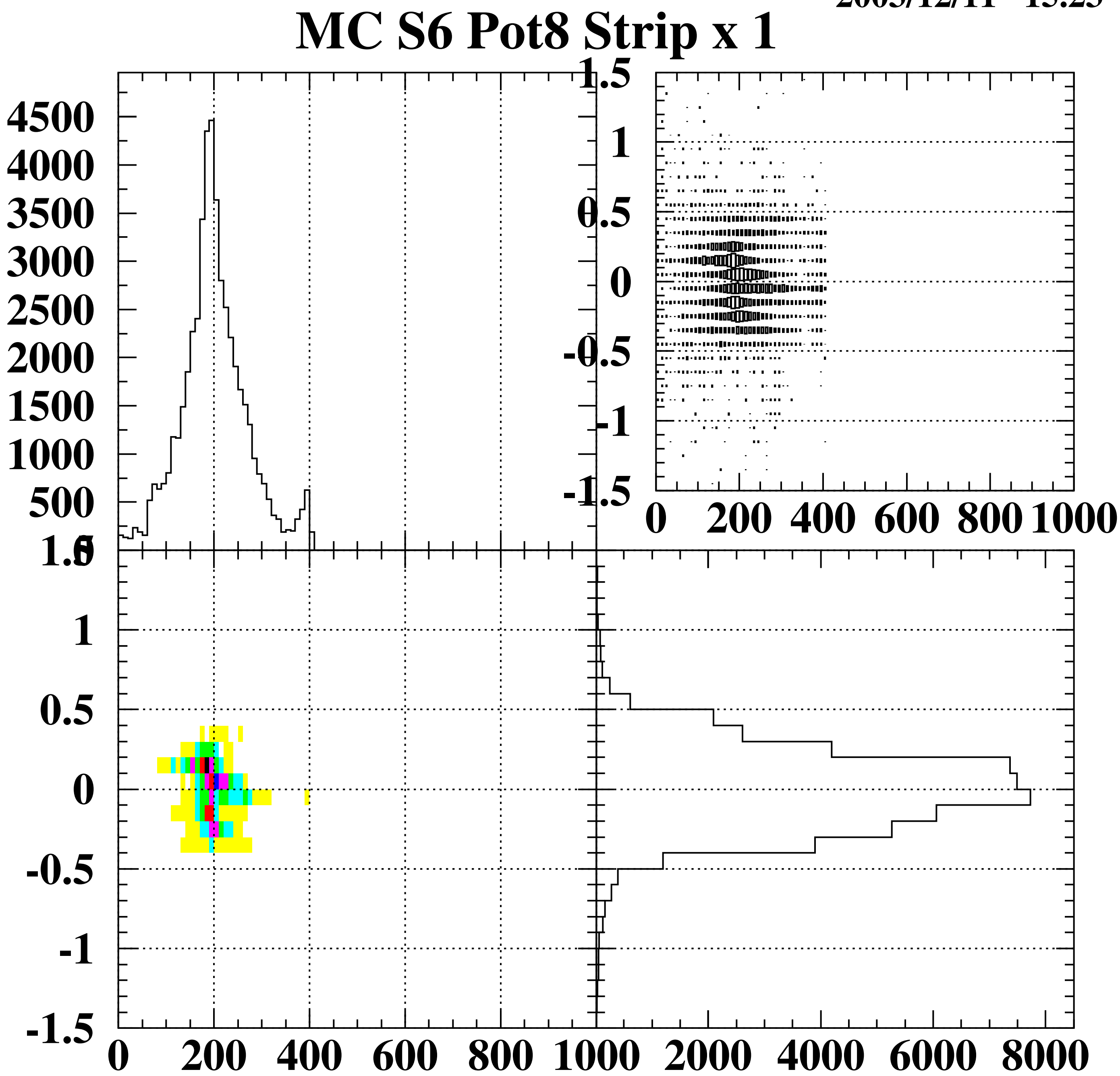
DATA S5 Pot7 Strip x 6




2003/12/11 15.23
MC S5 Pot7 Strip x 6
1400
1200
1000
800
600
400
200
0
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
0
250
500
750
1000

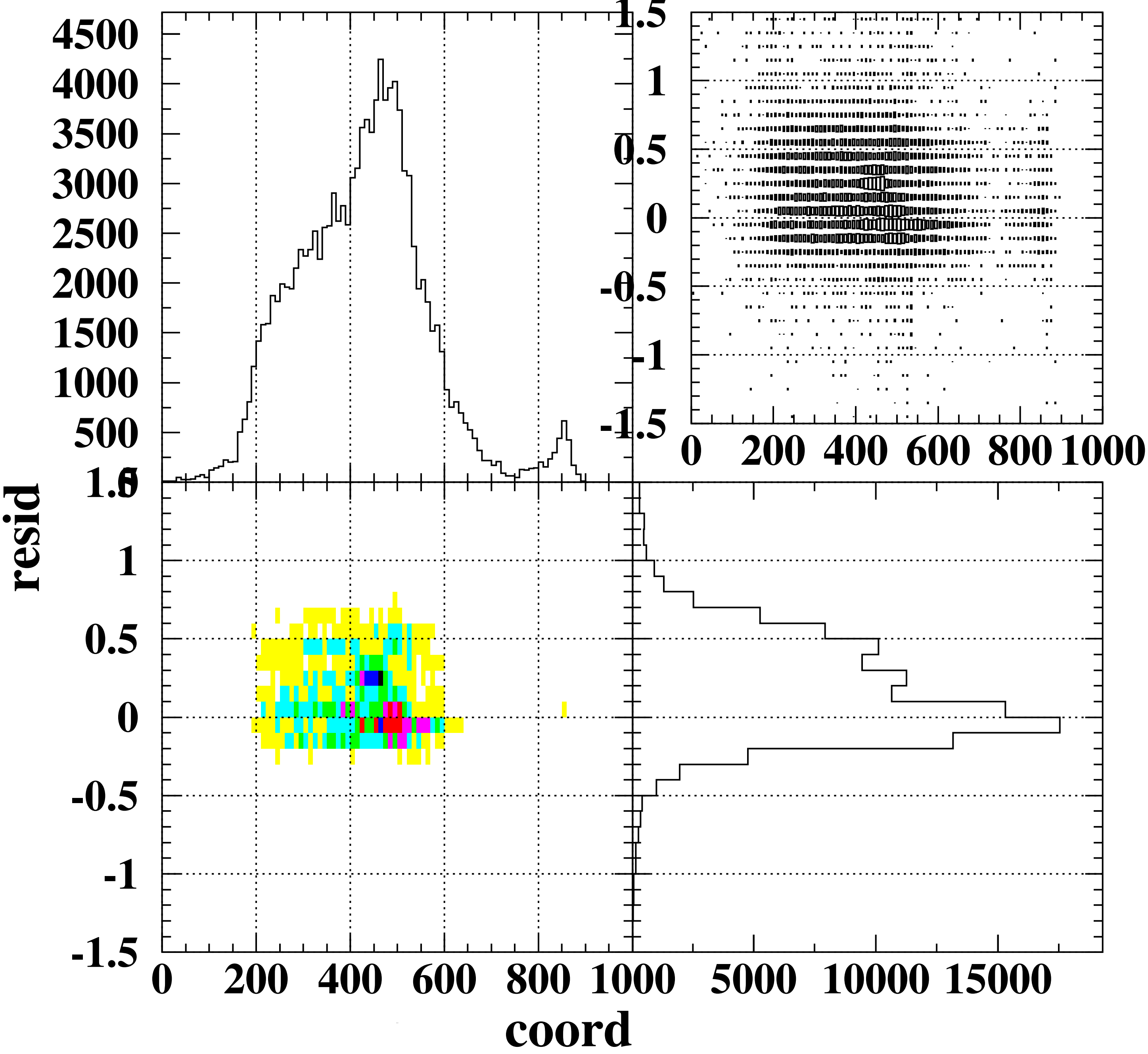

2003/12/11 15.23
DATA S6 Pot8 Strip x 1
resid
coord
10000
8000
6000
4000
2000
0
200
400
600
800
1000
1.5
1
0.5
-0.5
-1
-1.5
5000
15000

2003/12/11   15.23

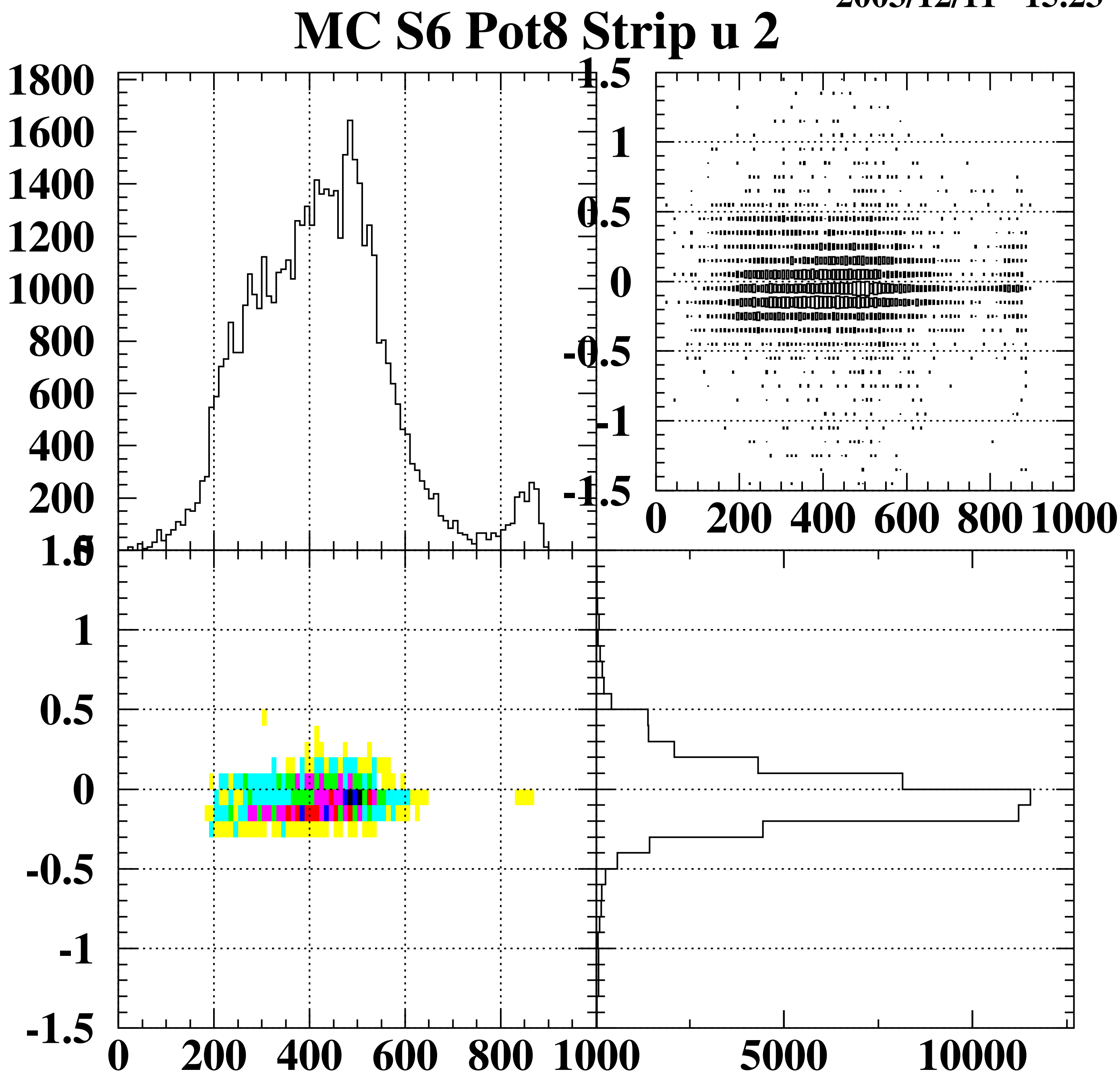


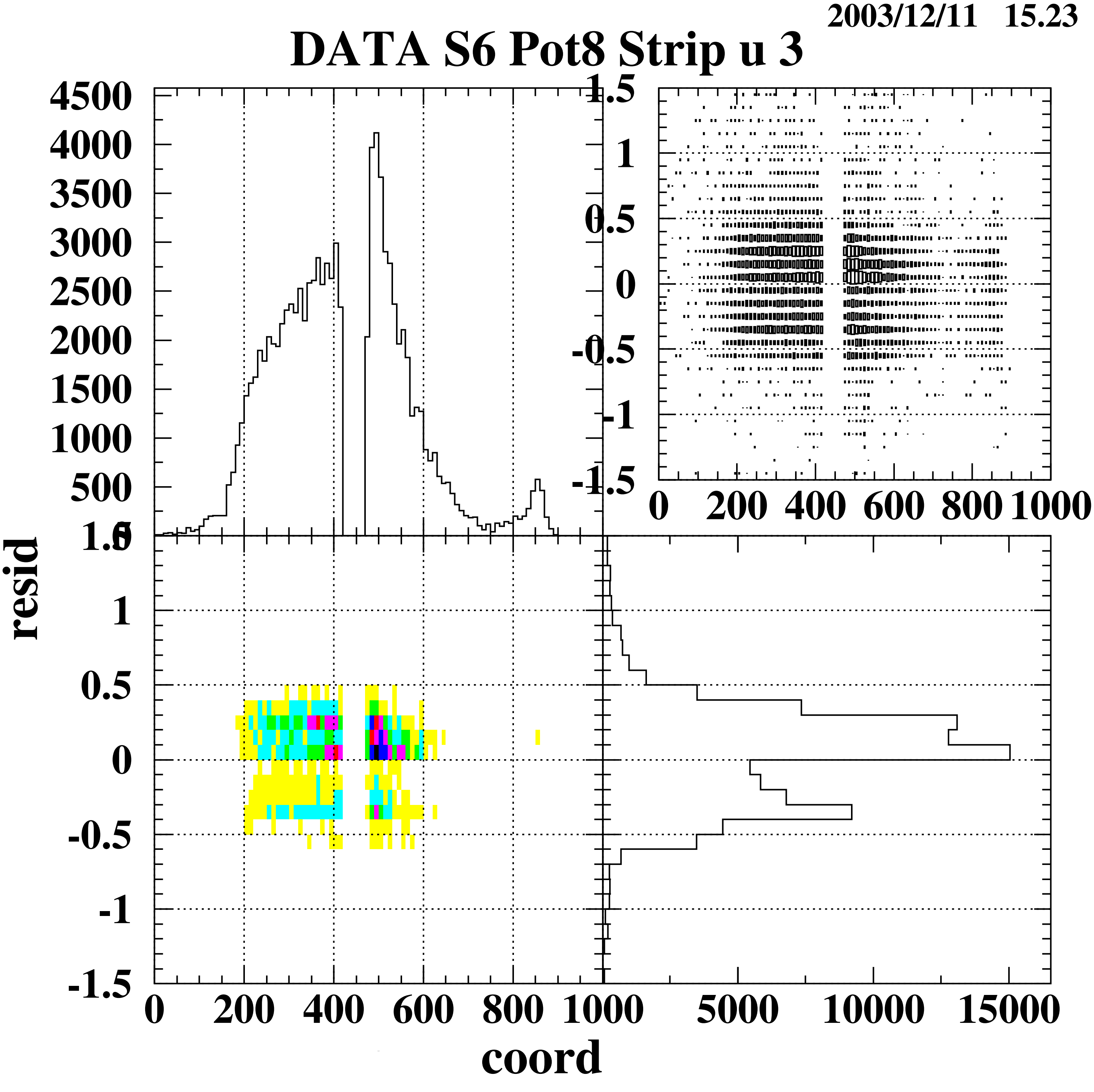
2003/12/11 15.23

DATA S6 Pot8 Strip u 2



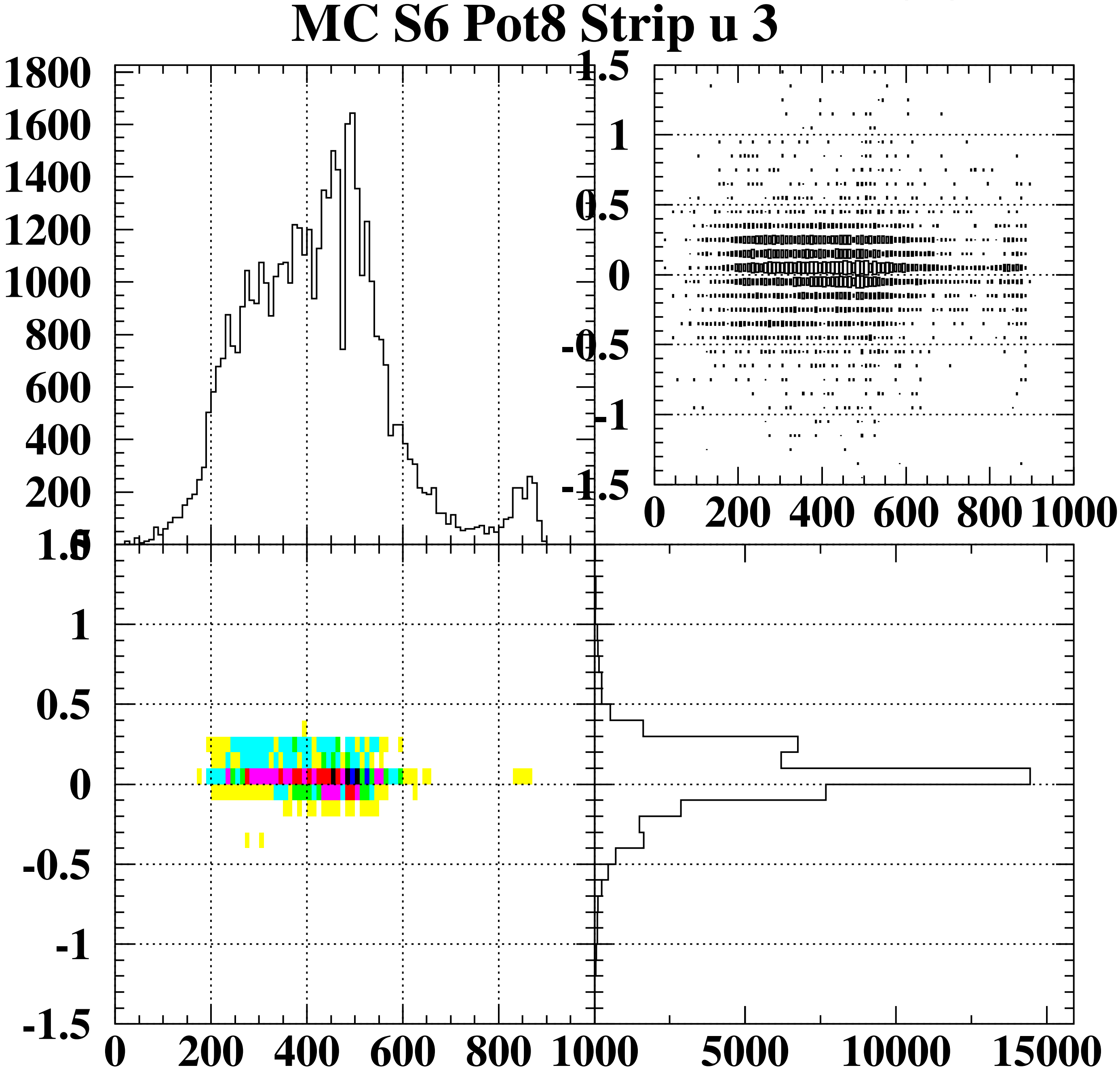
2003/12/11 15.23



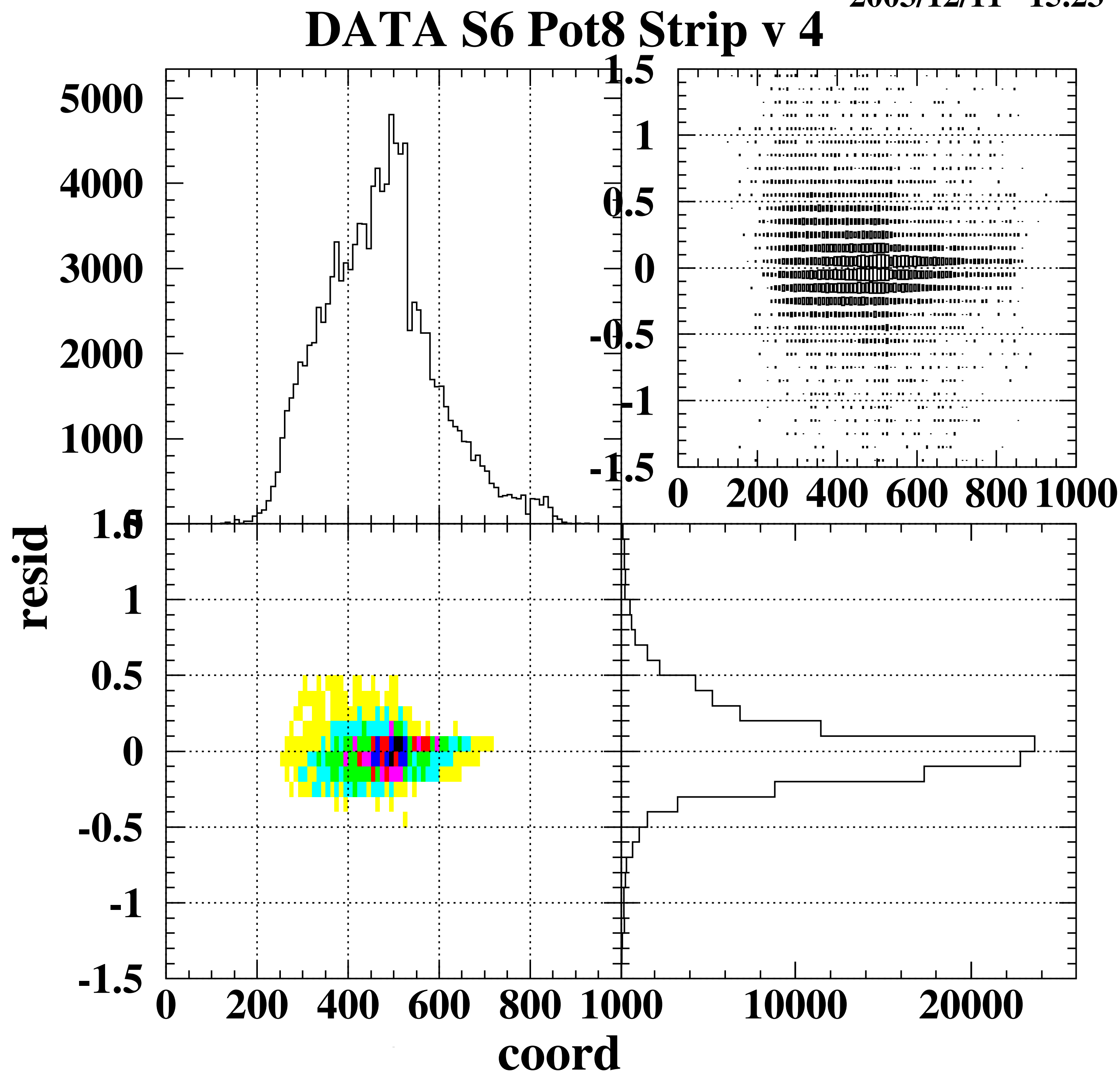


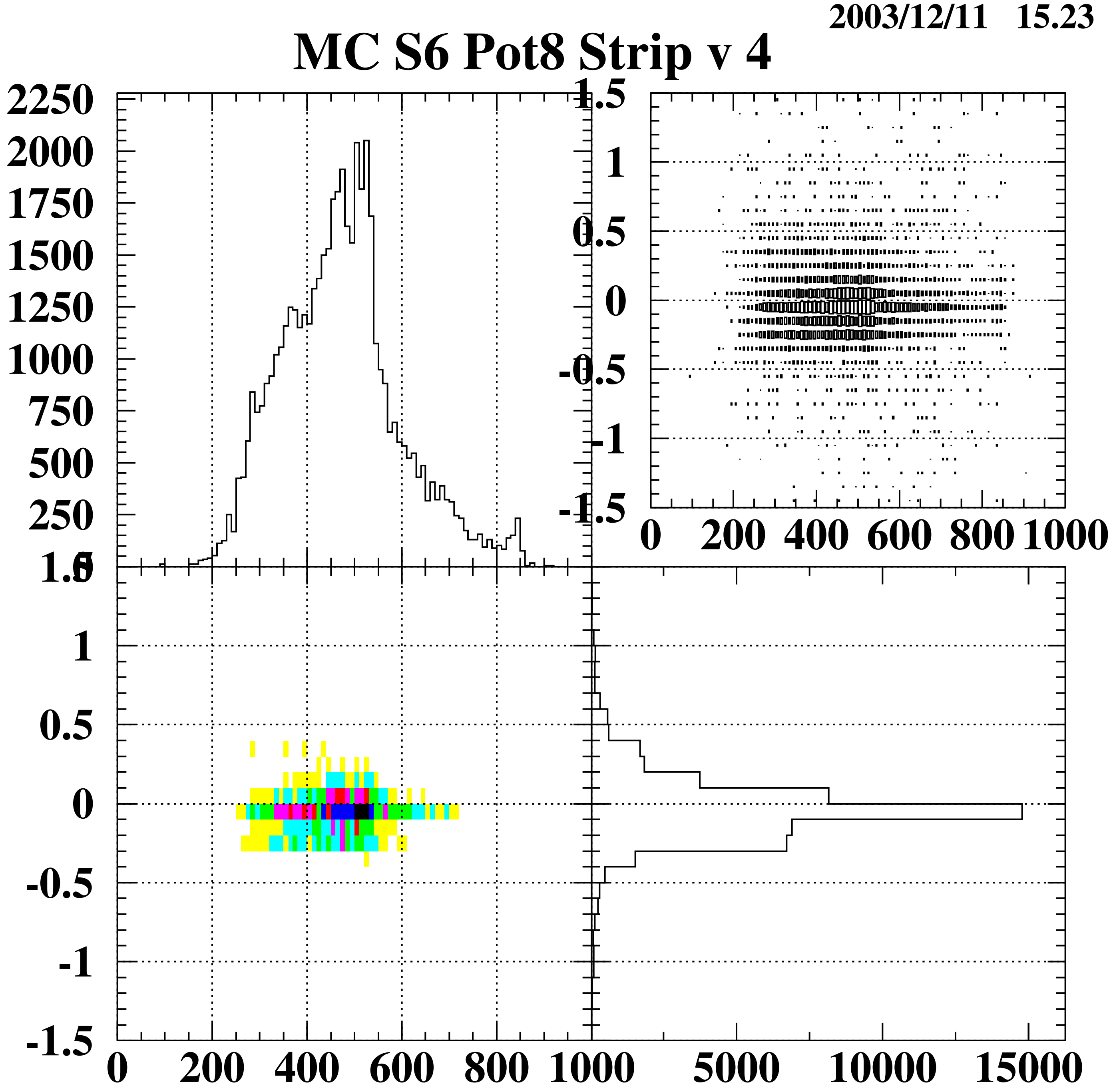
2003/12/11 15.23
DATA S6 Pot8 Strip u 3
resid
coord

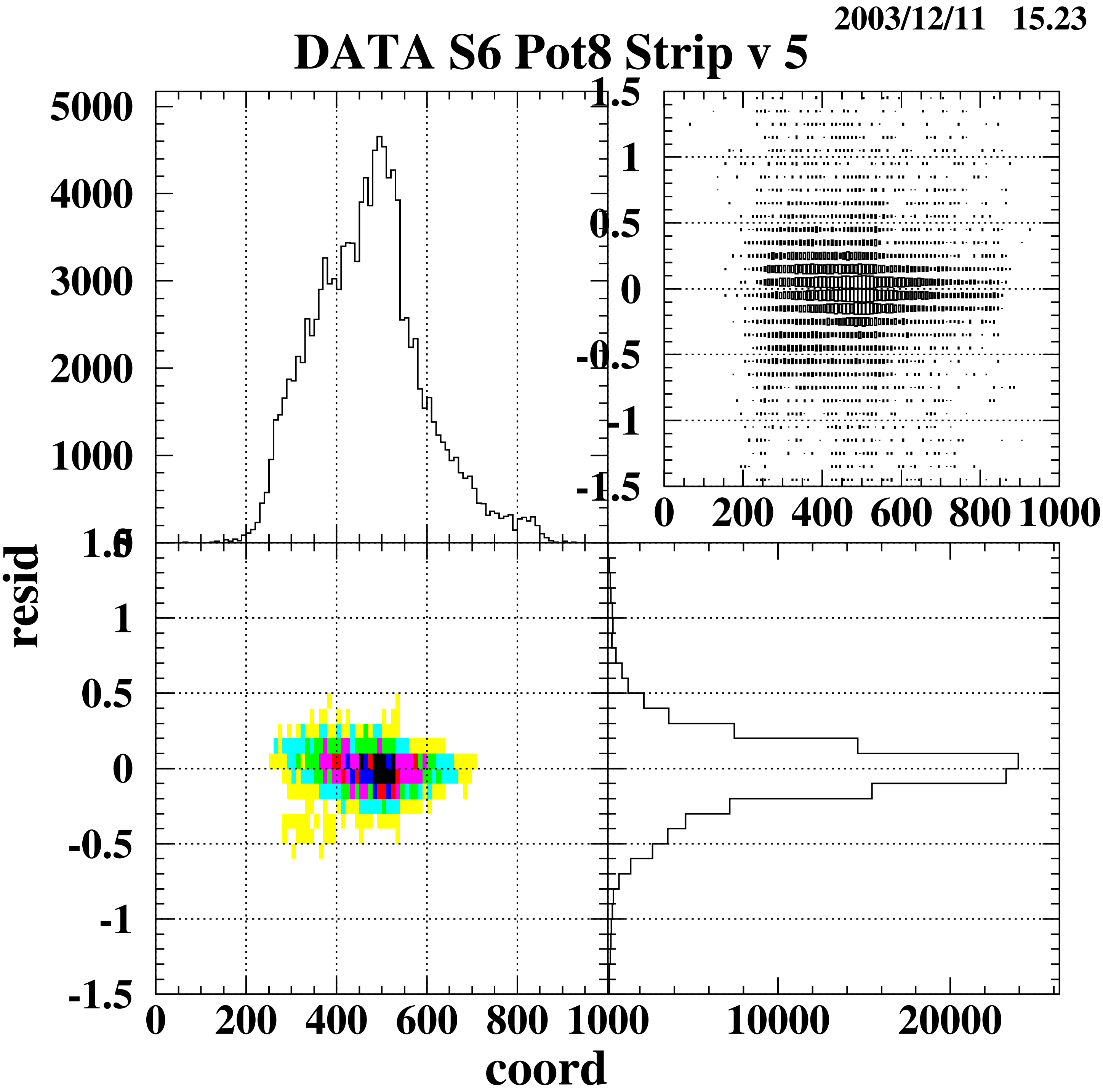
2003/12/11 15.23



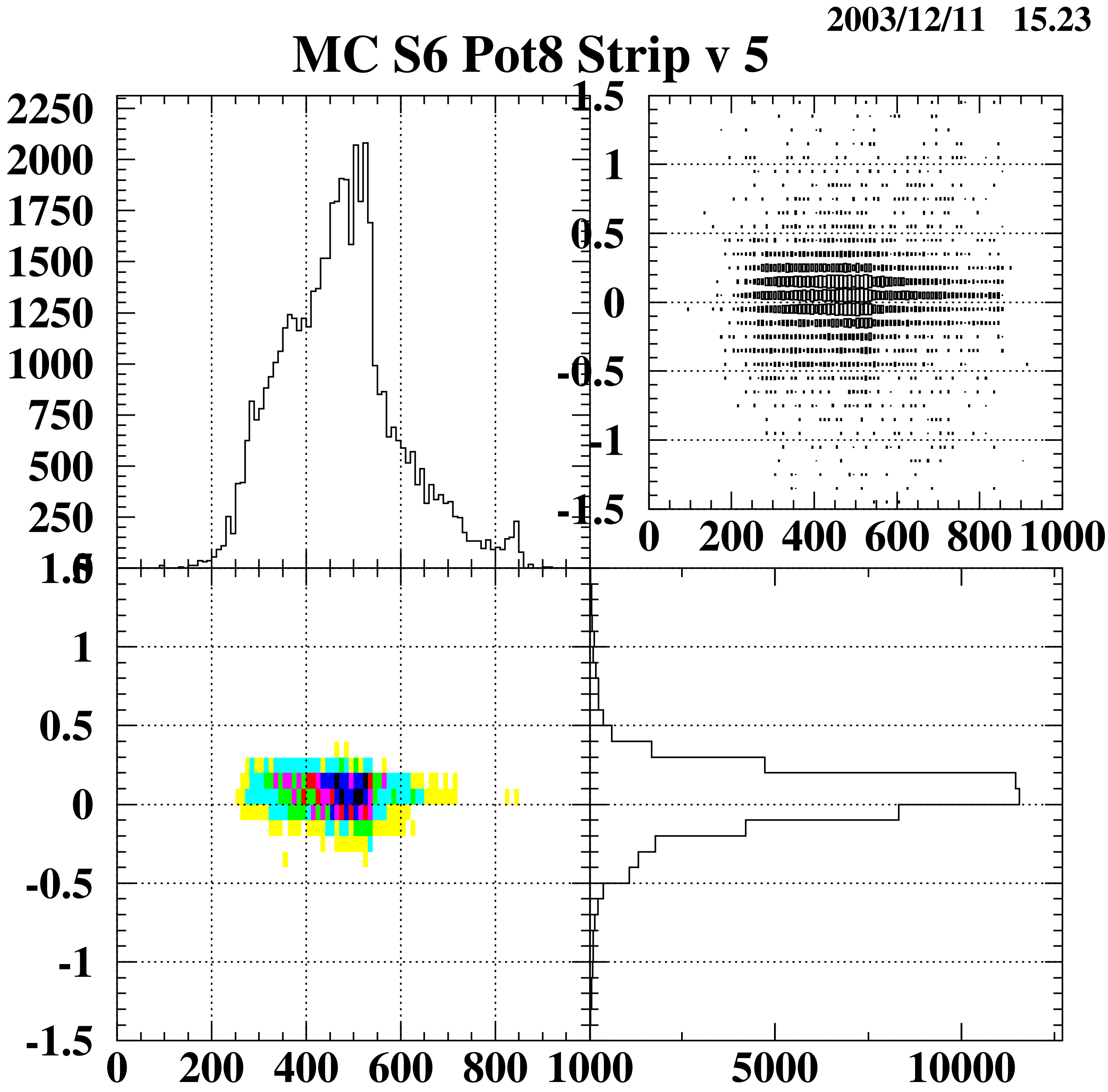
2003/12/11 15.23



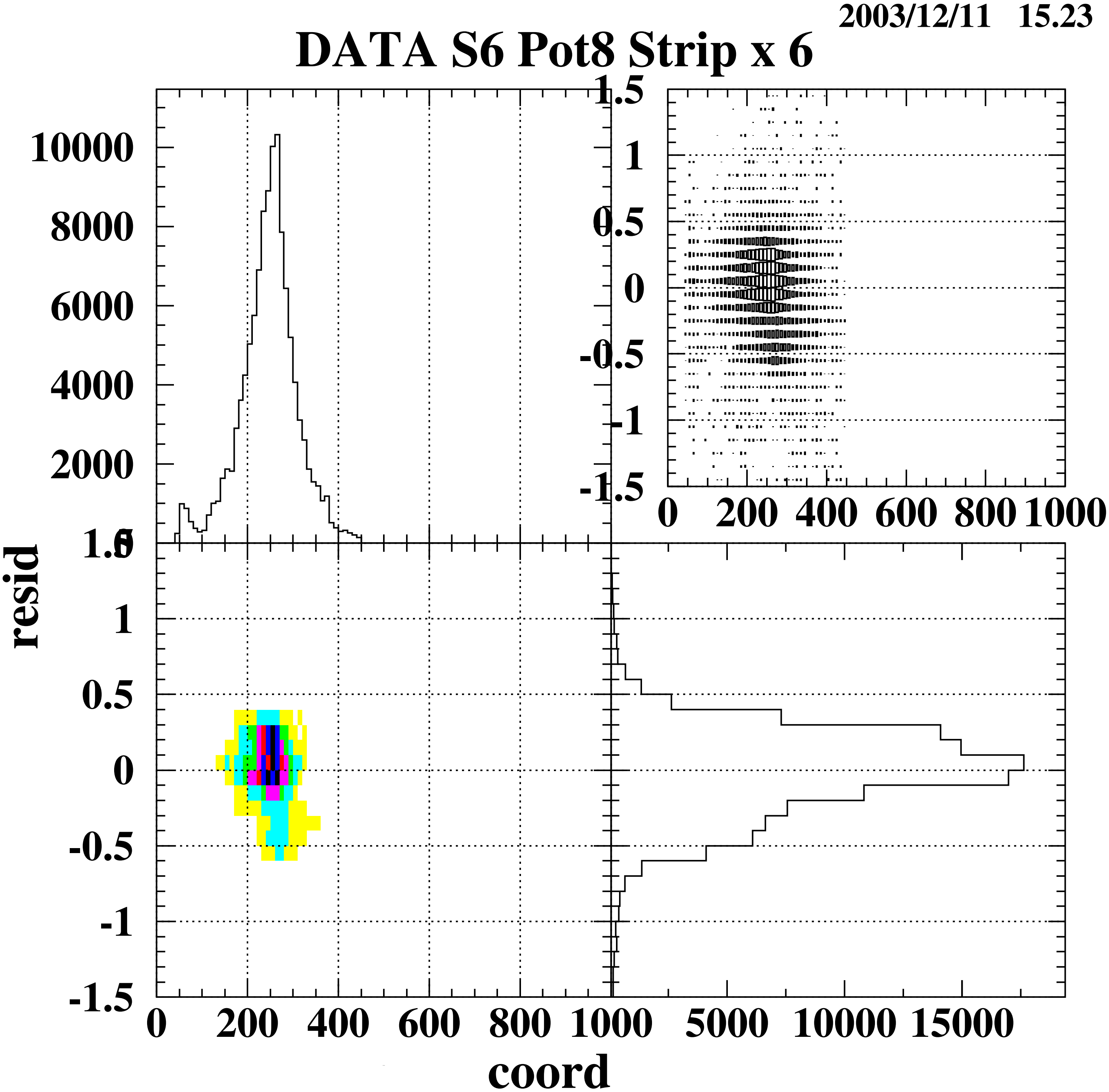

2003/12/11 15.23
MC S6 Pot8 Strip v 4
2250
2000
1750
1500
1250
1000
750
500
250
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
5000
10000
15000



2003/12/11 15.23
DATA S6 Pot8 Strip v 5
resid
coord



2003/12/11 15.23
MC S6 Pot8 Strip v 5
2250
2000
1750
1500
1250
1000
750
500
250
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
5000
10000


2003/12/11 15.23
DATA S6 Pot8 Strip x 6
resid
coord

2003/12/11 15.23