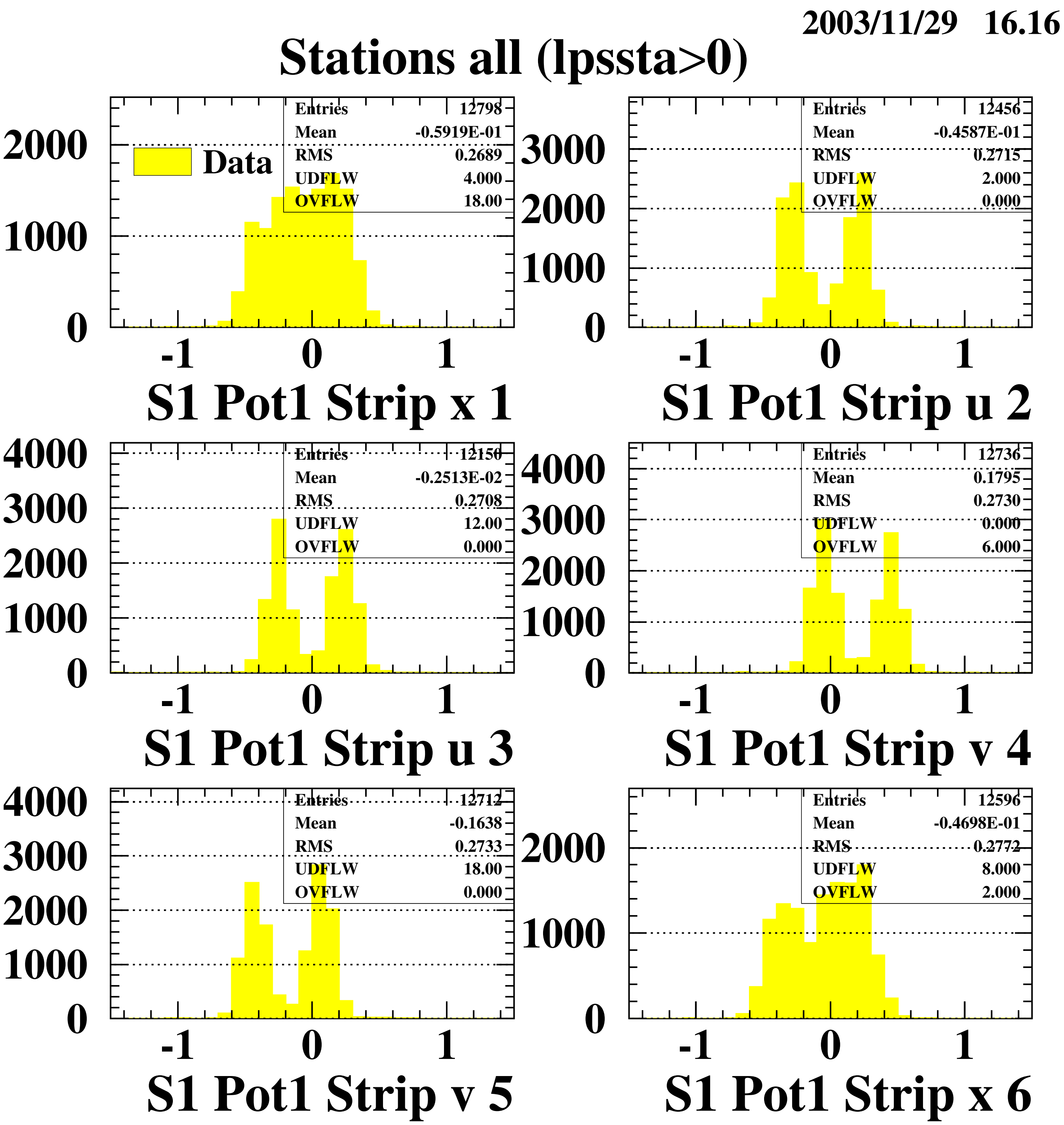
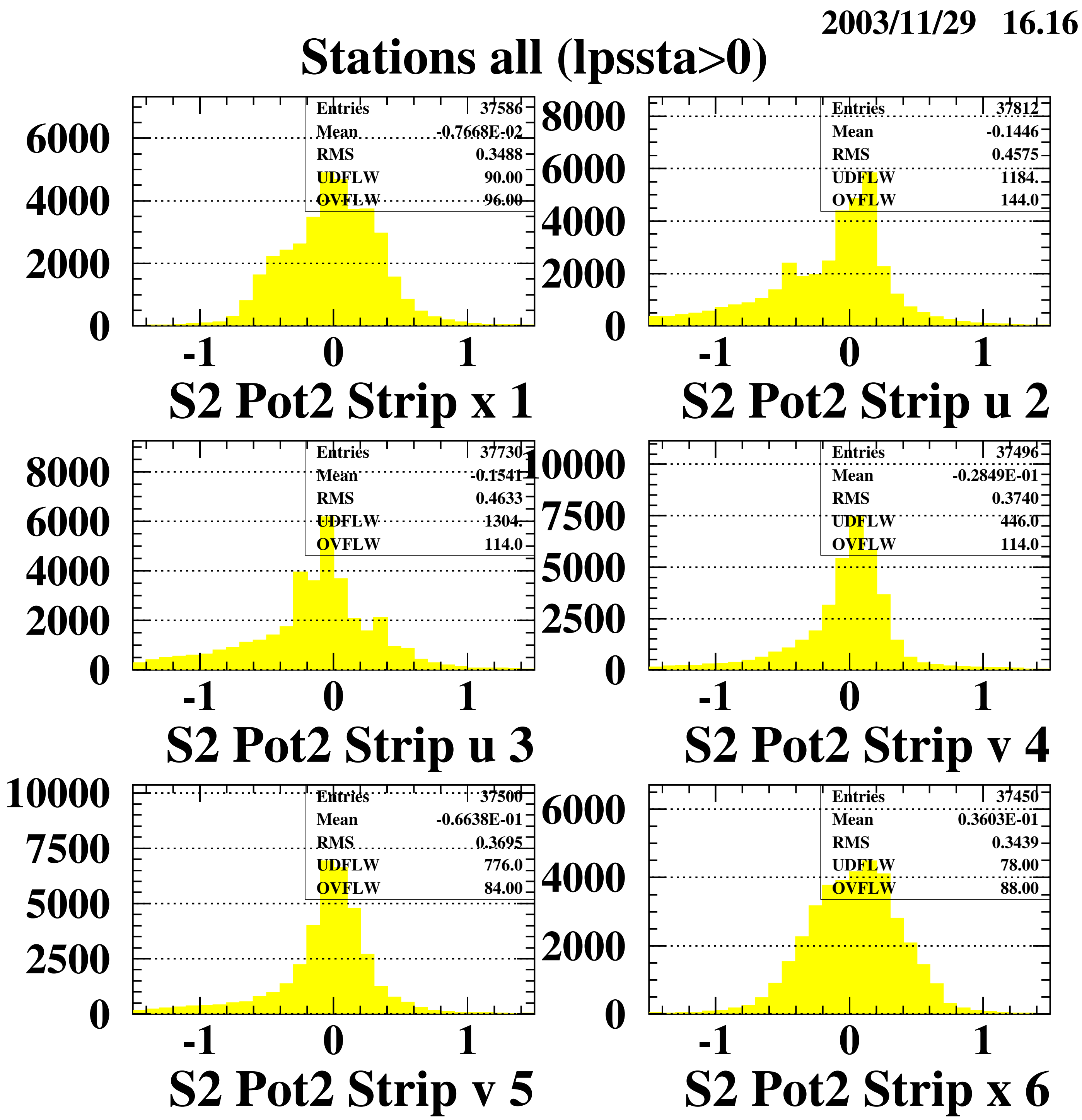
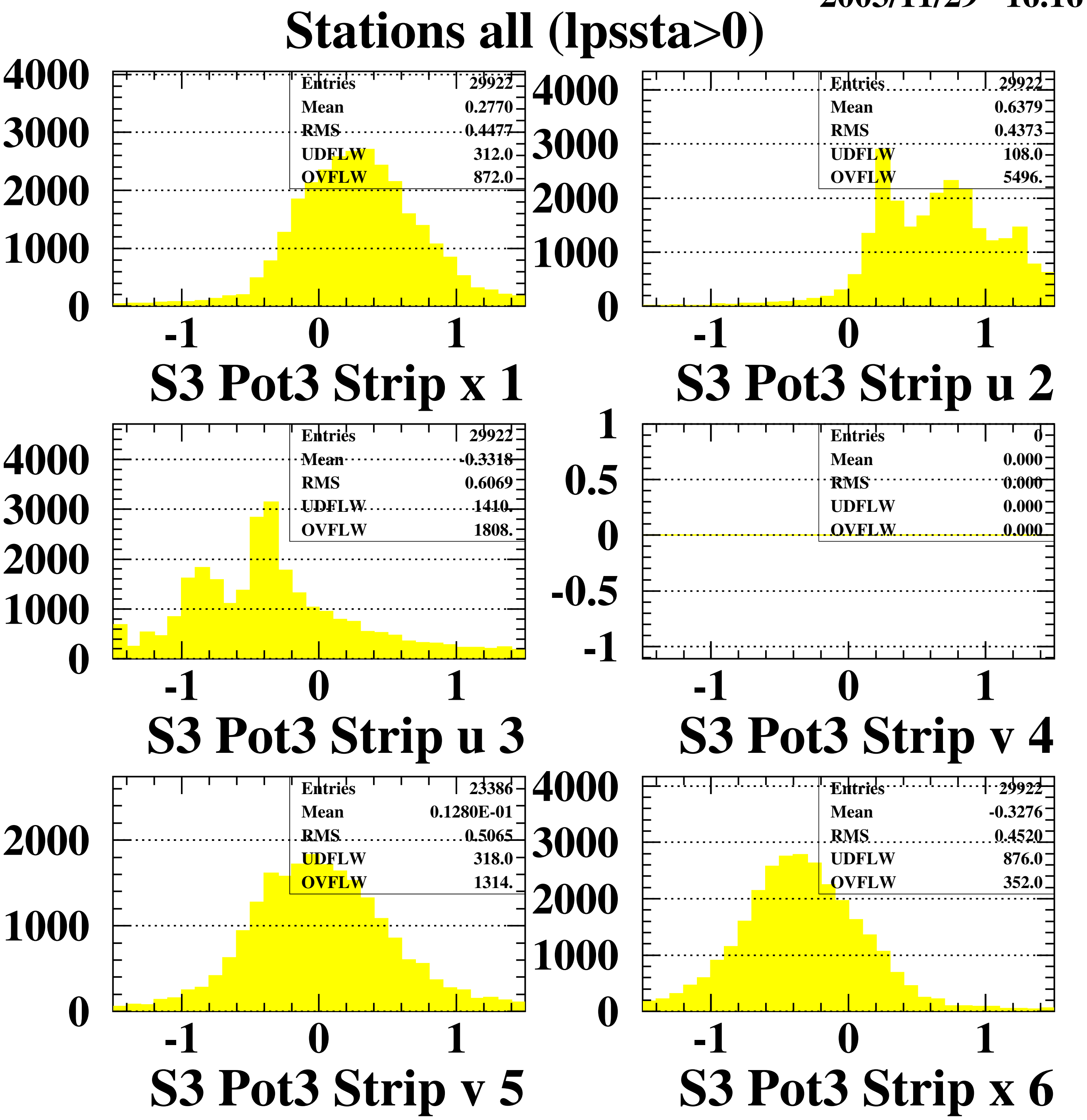


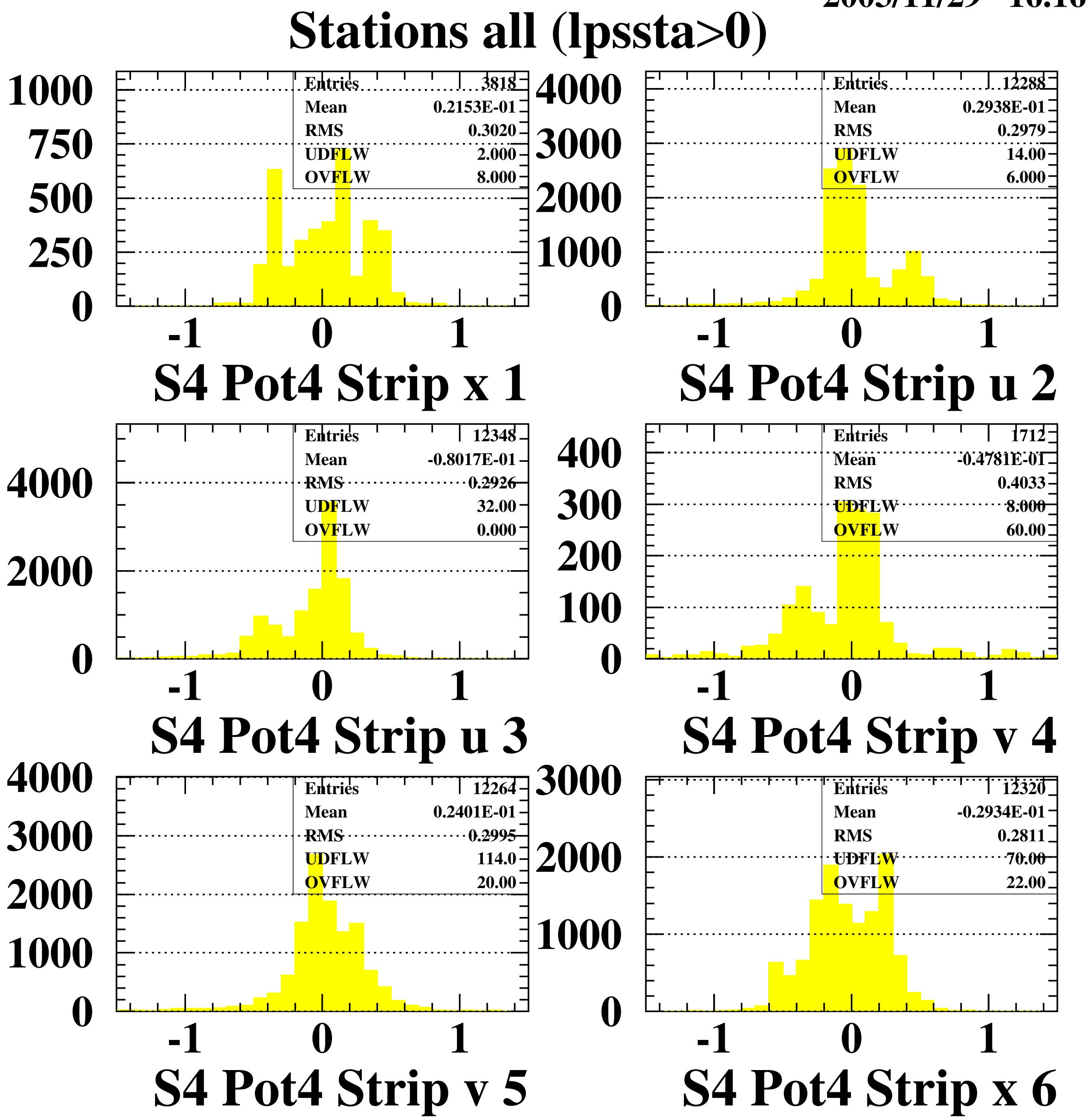
2003/11/29 16.16
Stations all (lpssta>0)
Data
S1 Pot1 Strip x 1
Entries 12798
Mean -0.5919E-01
RMS 0.2689
UDFLW 4.000
OVFLW 18.00
S1 Pot1 Strip u 2
Entries 12456
Mean -0.4587E-01
RMS 0.2715
UDFLW 2.000
OVFLW 0.000
S1 Pot1 Strip u 3
Entries 12150
Mean -0.2513E-02
RMS 0.2708
UDFLW 12.00
OVFLW 0.000
S1 Pot1 Strip v 4
Entries 12736
Mean 0.1795
RMS 0.2730
UDFLW 0.000
OVFLW 6.000
S1 Pot1 Strip v 5
Entries 12712
Mean -0.1638
RMS 0.2733
UDFLW 18.00
OVFLW 0.000
S1 Pot1 Strip x 6
Entries 12596
Mean -0.4698E-01
RMS 0.2772
UDFLW 8.000
OVFLW 2.000

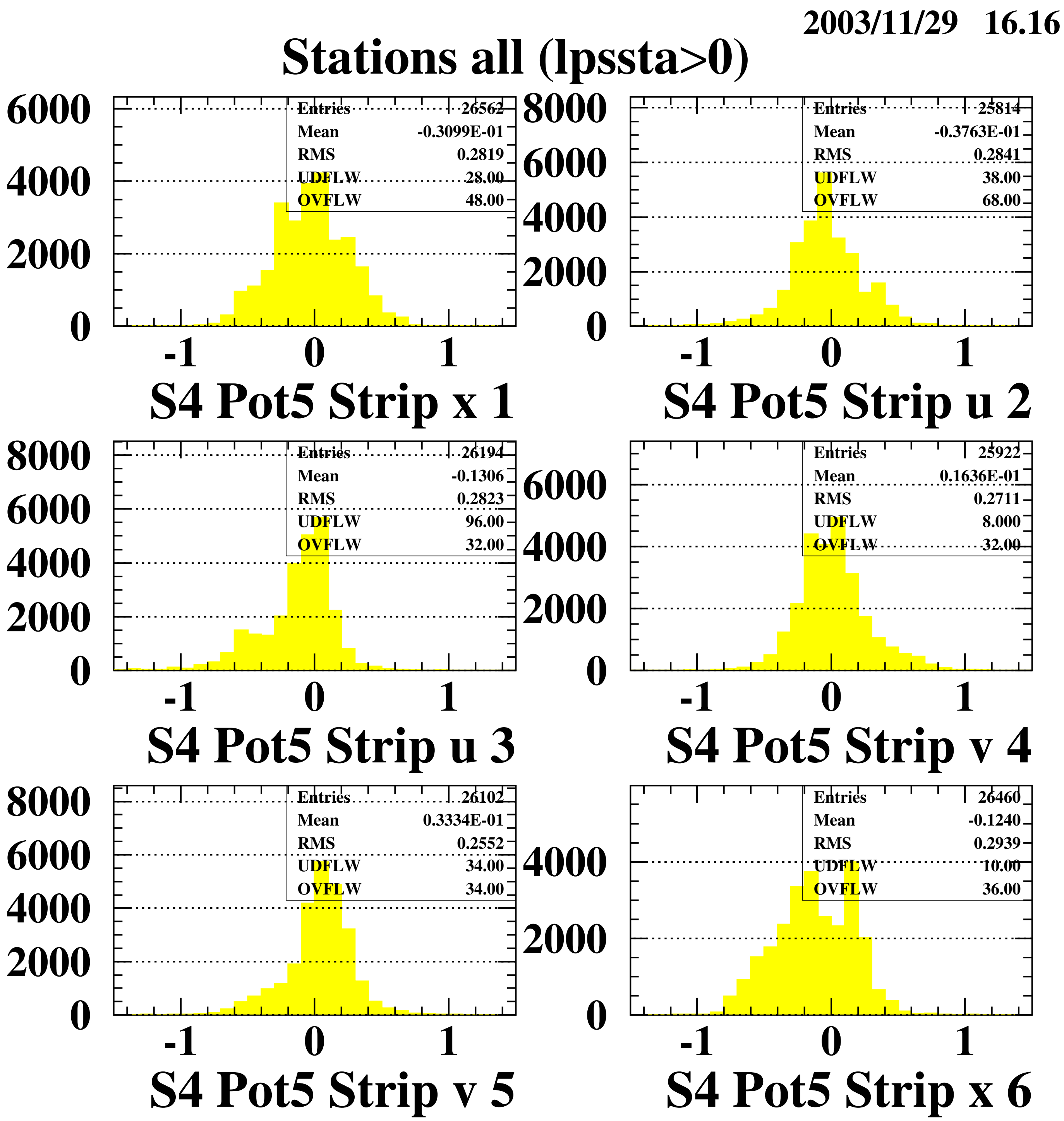

2003/11/29 16.16
Stations all (lpssta>0)
Entries 37586
Mean -0.7668E-02
RMS 0.3488
UDFLW 90.00
OVFLW 96.00
S2 Pot2 Strip x 1
Entries 37812
Mean -0.1446
RMS 0.4575
UDFLW 1184.
OVFLW 144.0
S2 Pot2 Strip u 2
Entries 37730
Mean -0.1541
RMS 0.4633
UDFLW 1304.
OVFLW 114.0
S2 Pot2 Strip u 3
Entries 37496
Mean -0.2849E-01
RMS 0.3740
UDFLW 446.0
OVFLW 114.0
S2 Pot2 Strip v 4
Entries 37500
Mean -0.6638E-01
RMS 0.3695
UDFLW 776.0
OVFLW 84.00
S2 Pot2 Strip v 5
Entries 37450
Mean 0.3603E-01
RMS 0.3439
UDFLW 78.00
OVFLW 88.00
S2 Pot2 Strip x 6

2003/11/29 16.16



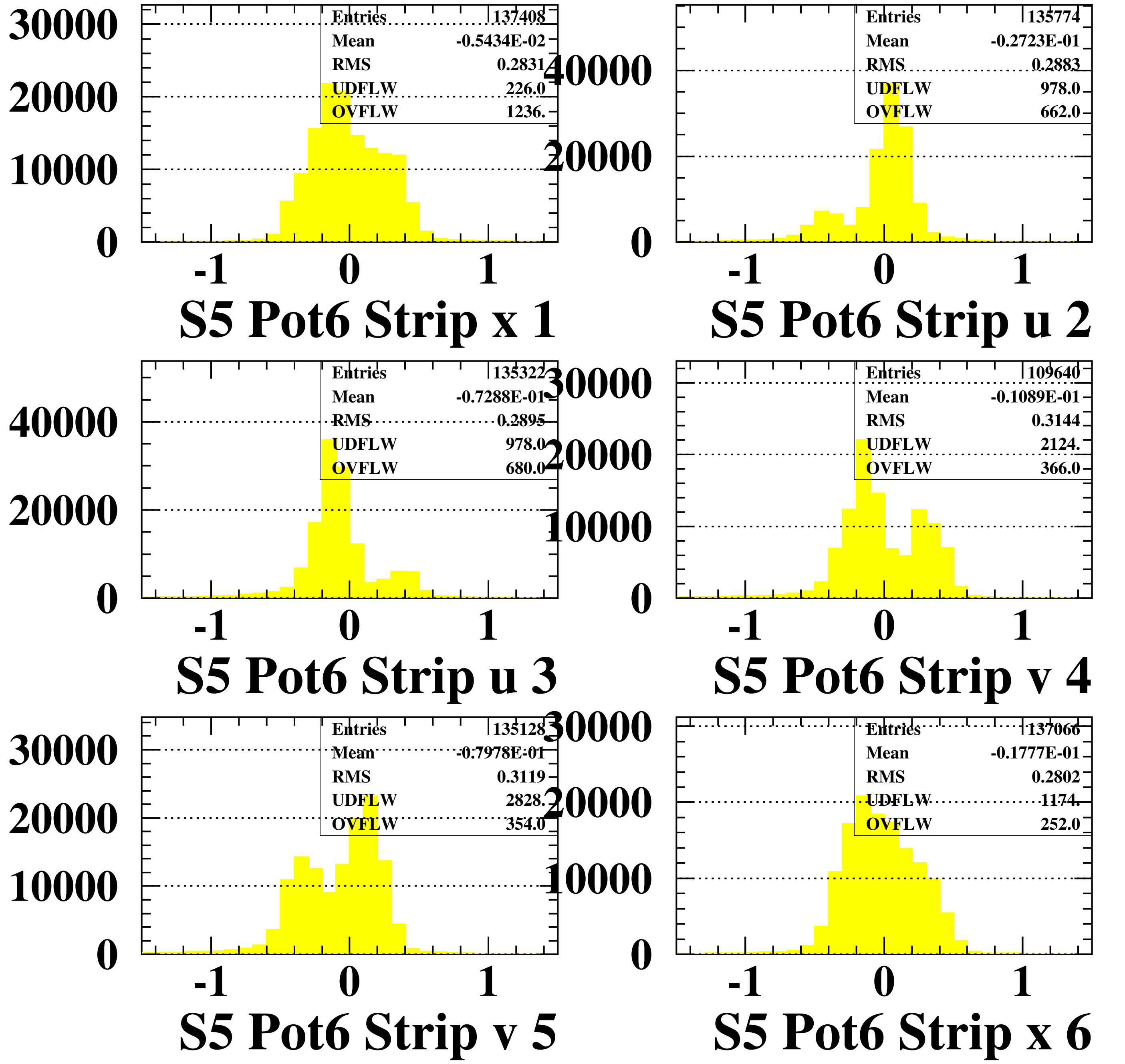
2003/11/29 16.16



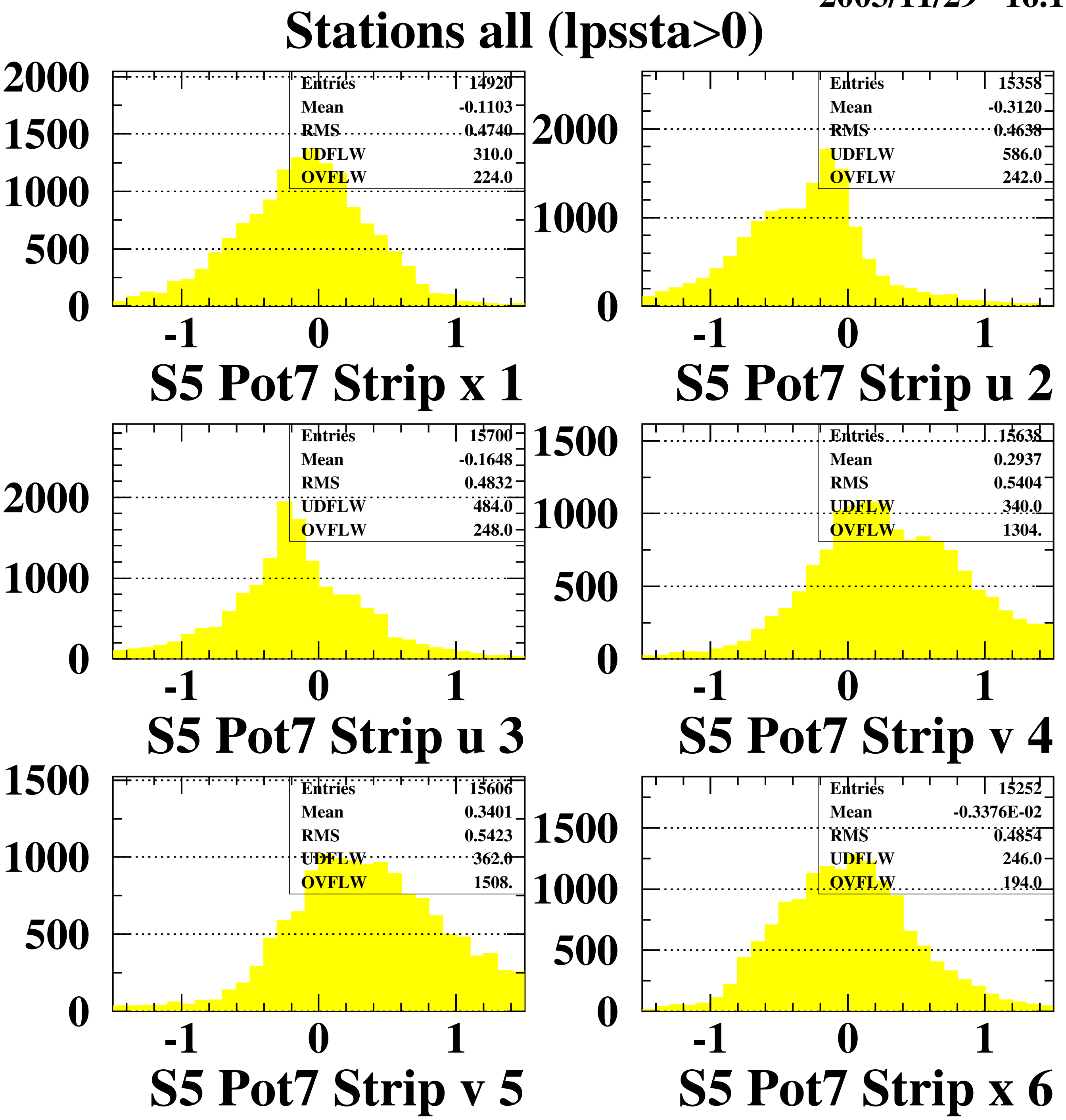

2003/11/29 16.16
Stations all (lpssta>0)
Entries 26562
Mean -0.3099E-01
RMS 0.2819
UDFLW 28.00
OVFLW 48.00
S4 Pot5 Strip x 1
Entries 25814
Mean -0.3763E-01
RMS 0.2841
UDFLW 38.00
OVFLW 68.00
S4 Pot5 Strip u 2
Entries 26194
Mean -0.1306
RMS 0.2823
UDFLW 96.00
OVFLW 32.00
S4 Pot5 Strip u 3
Entries 25922
Mean 0.1636E-01
RMS 0.2711
UDFLW 8.000
OVFLW 32.00
S4 Pot5 Strip v 4
Entries 26102
Mean 0.3334E-01
RMS 0.2552
UDFLW 34.00
OVFLW 34.00
S4 Pot5 Strip v 5
Entries 26460
Mean -0.1240
RMS 0.2939
UDFLW 10.00
OVFLW 36.00
S4 Pot5 Strip x 6

2003/11/29 16.16

# Stations all (lpssta>0)

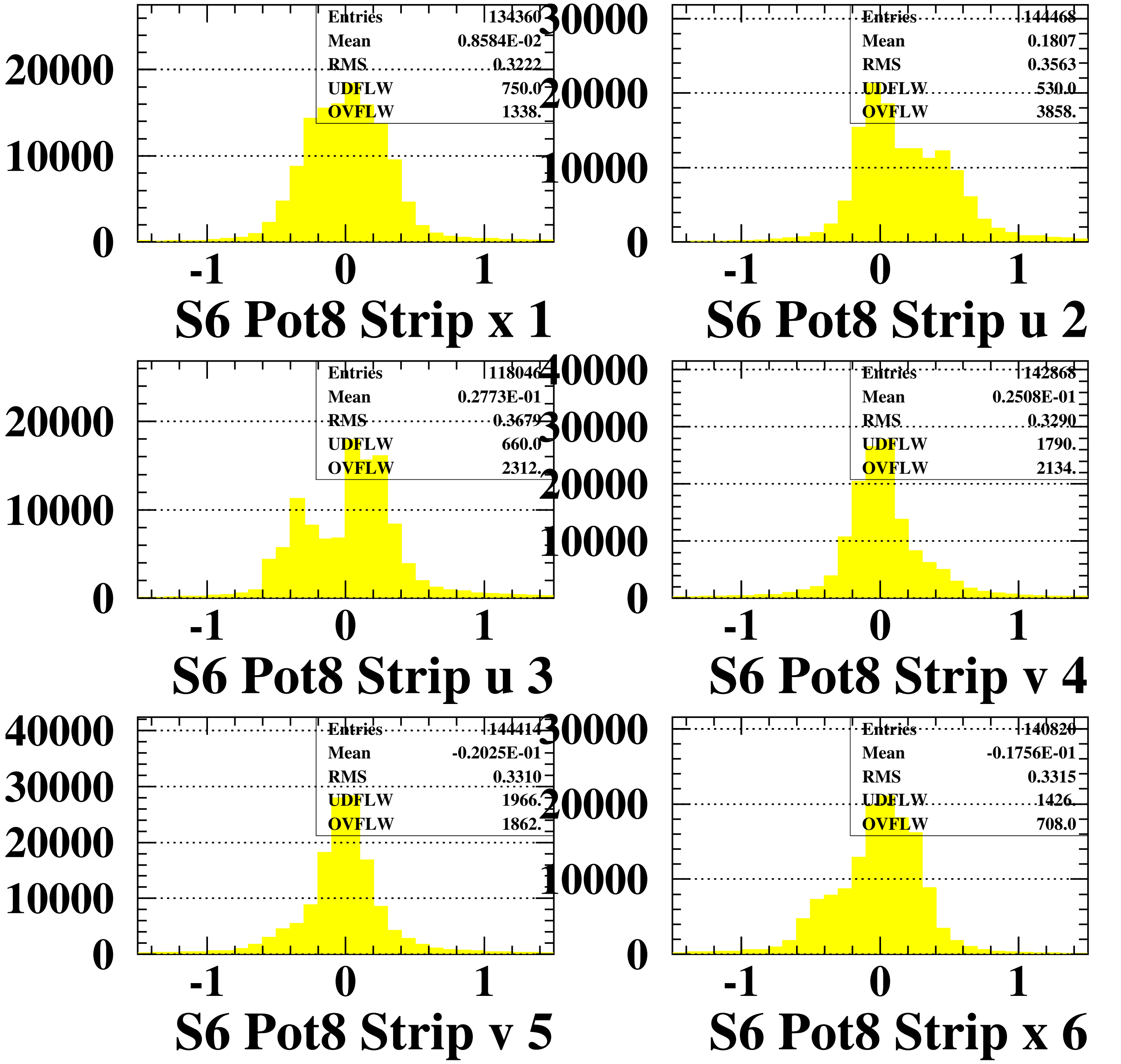


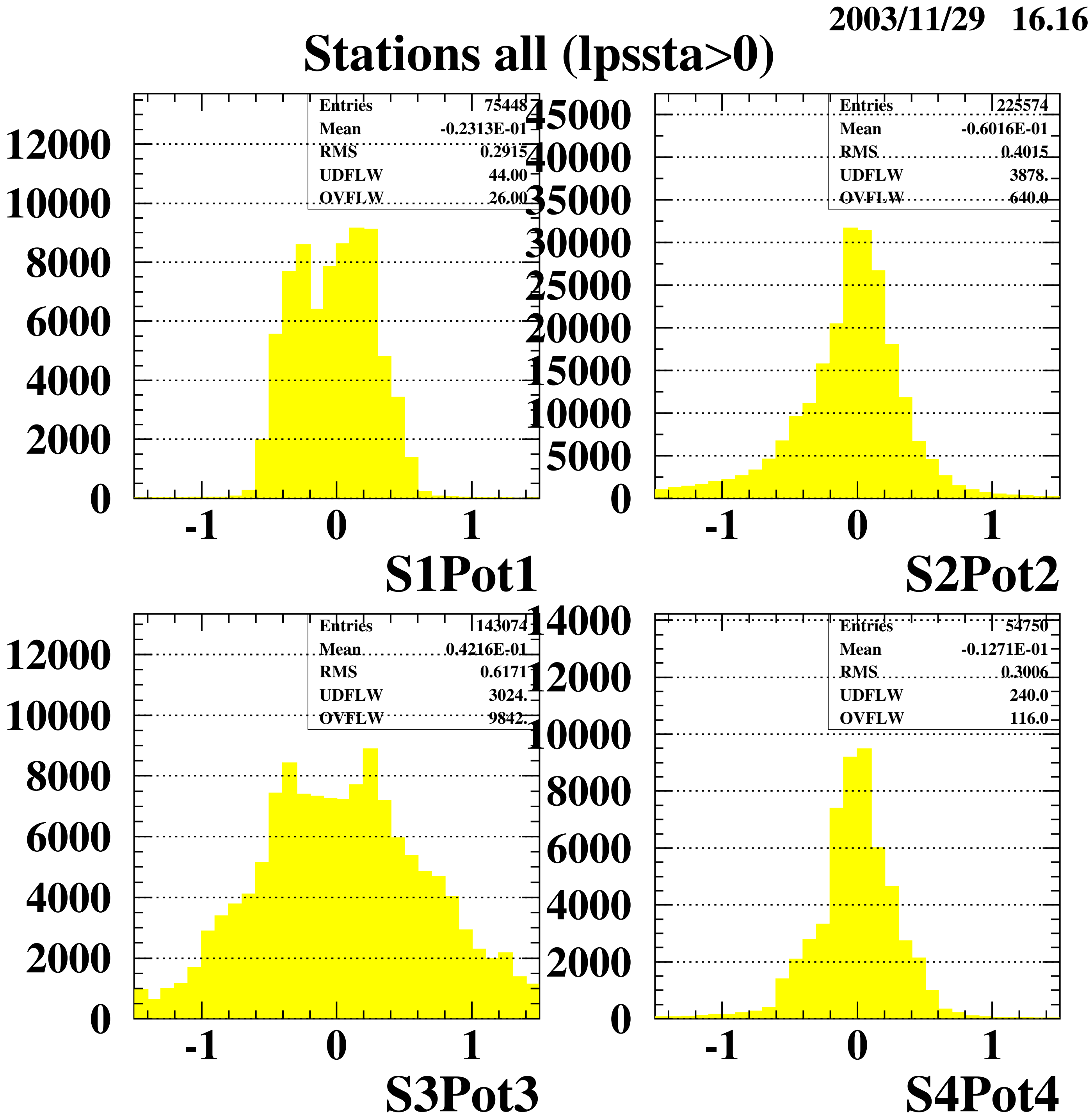
2003/11/29 16.16

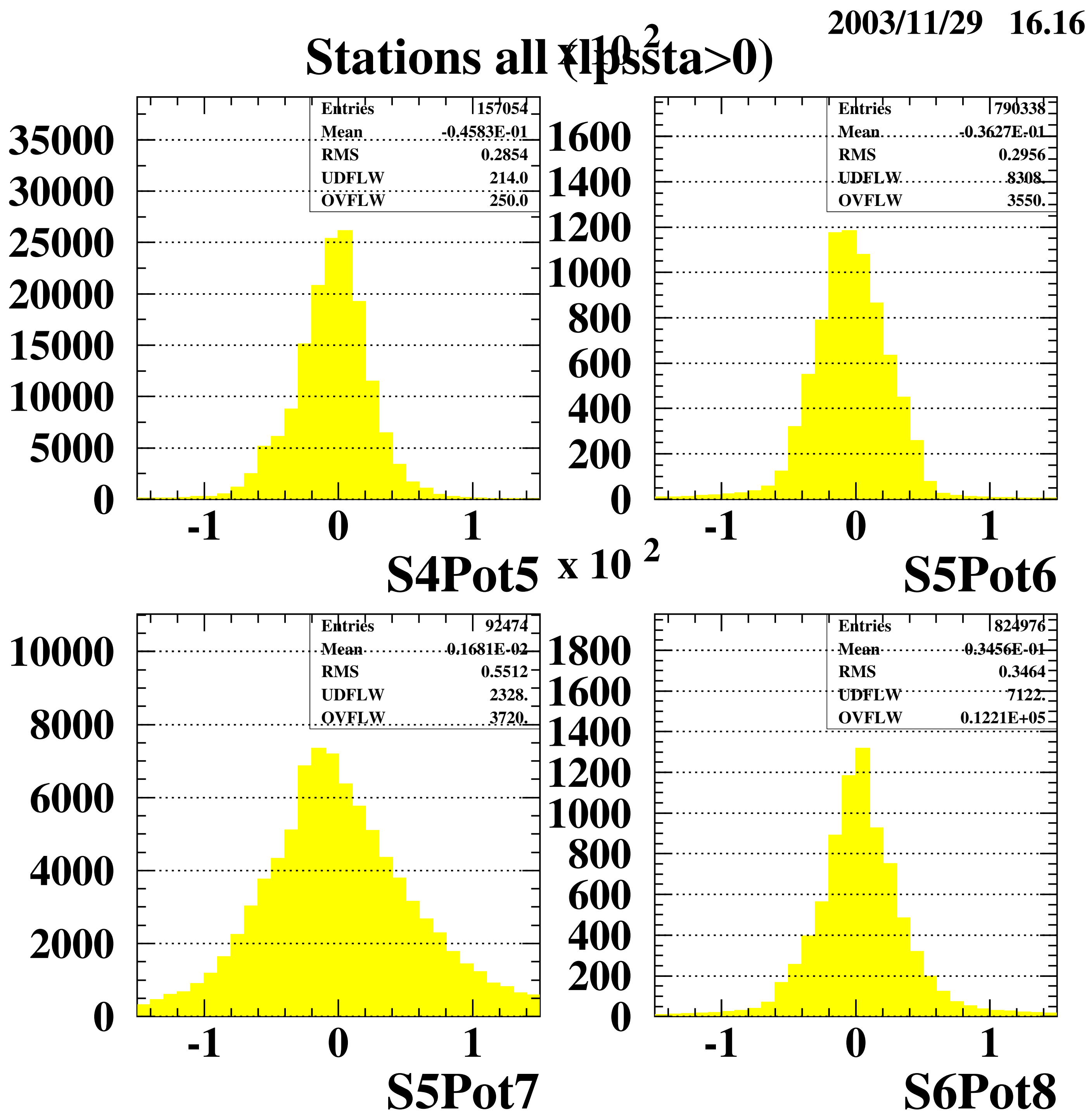


2003/11/29 16.16

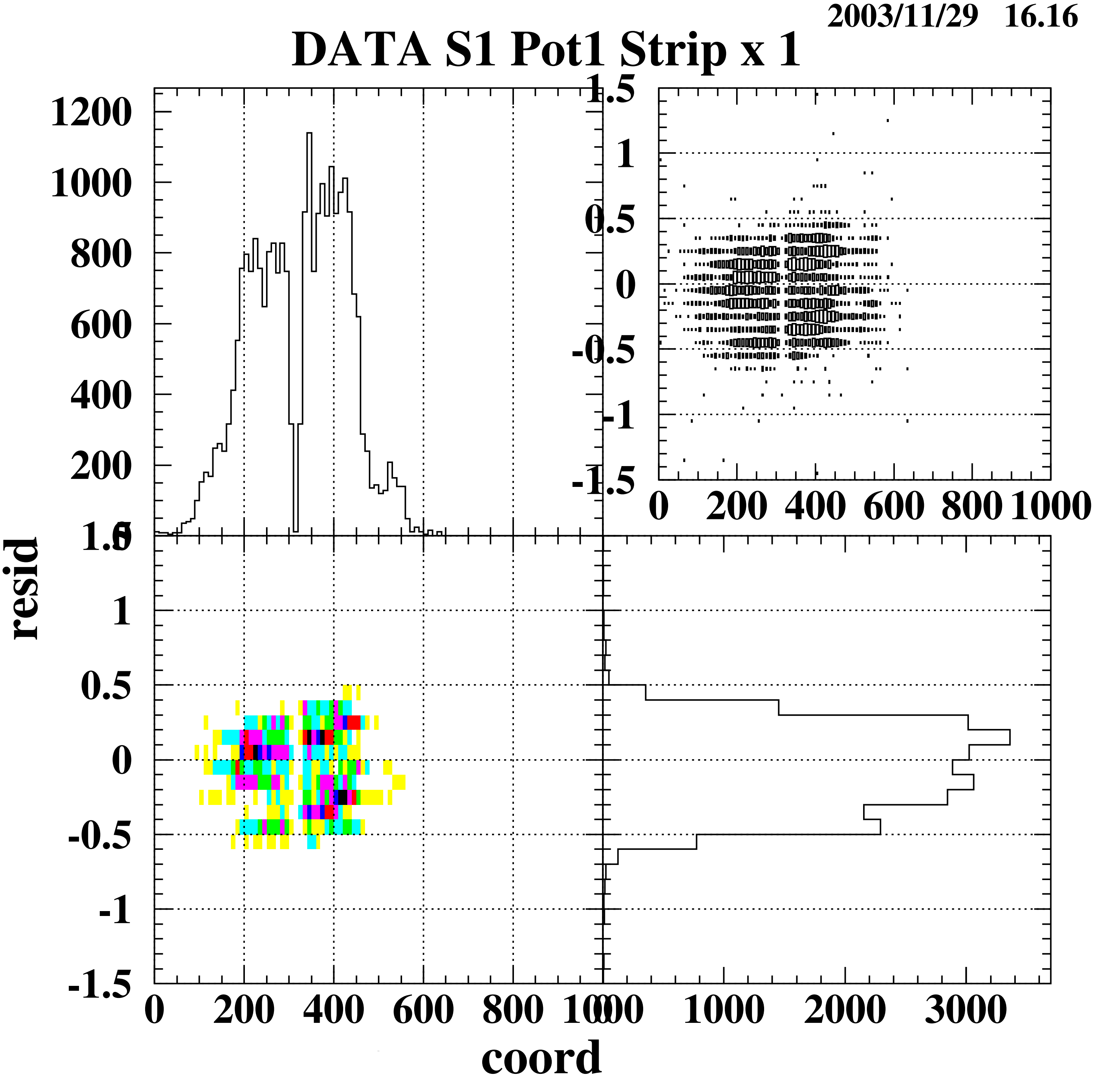
Stations all (lpssta>0)




2003/11/29 16.16
Stations all (lpssta>0)
Entries 75448
Mean -0.2313E-01
RMS 0.2915
UDFLW 44.00
OVFLW 26.00
S1Pot1
Entries 225574
Mean -0.6016E-01
RMS 0.4015
UDFLW 3878.
OVFLW 640.0
S2Pot2
Entries 143074
Mean 0.4216E-01
RMS 0.6171
UDFLW 3024.
OVFLW 9842.
S3Pot3
Entries 54750
Mean -0.1271E-01
RMS 0.3006
UDFLW 240.0
OVFLW 116.0
S4Pot4

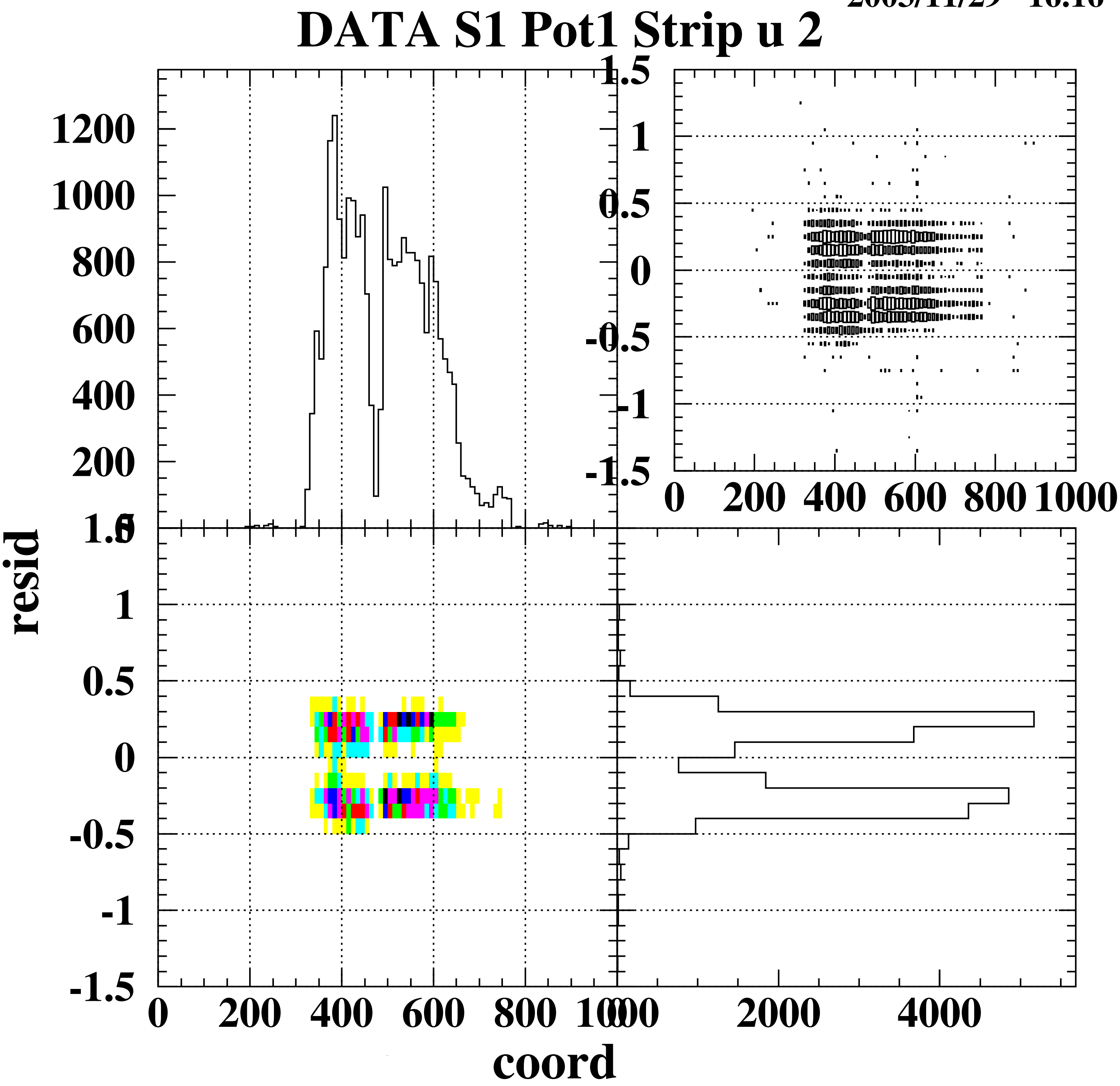


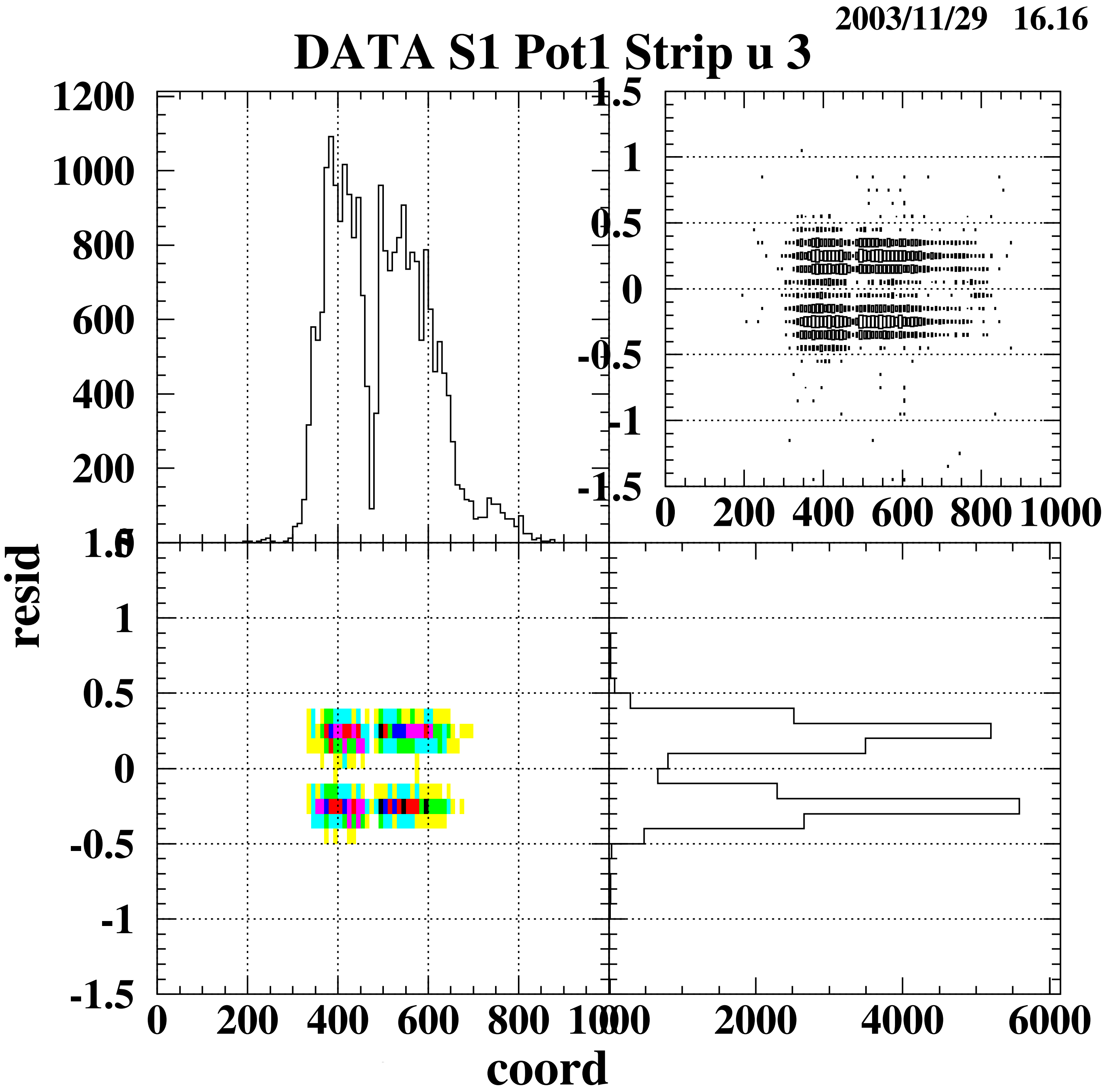
2003/11/29 16.16
Stations all (lpssta>0)
Entries 157054
Mean -0.4583E-01
RMS 0.2854
UDFLW 214.0
OVFLW 250.0
S4Pot5
x 10 2
Entries 790338
Mean -0.3627E-01
RMS 0.2956
UDFLW 8308.
OVFLW 3550.
S5Pot6
Entries 92474
Mean 0.1681E-02
RMS 0.5512
UDFLW 2328.
OVFLW 3720.
S5Pot7
x 10 2
Entries 824976
Mean 0.3456E-01
RMS 0.3464
UDFLW 7122.
OVFLW 0.1221E+05
S6Pot8

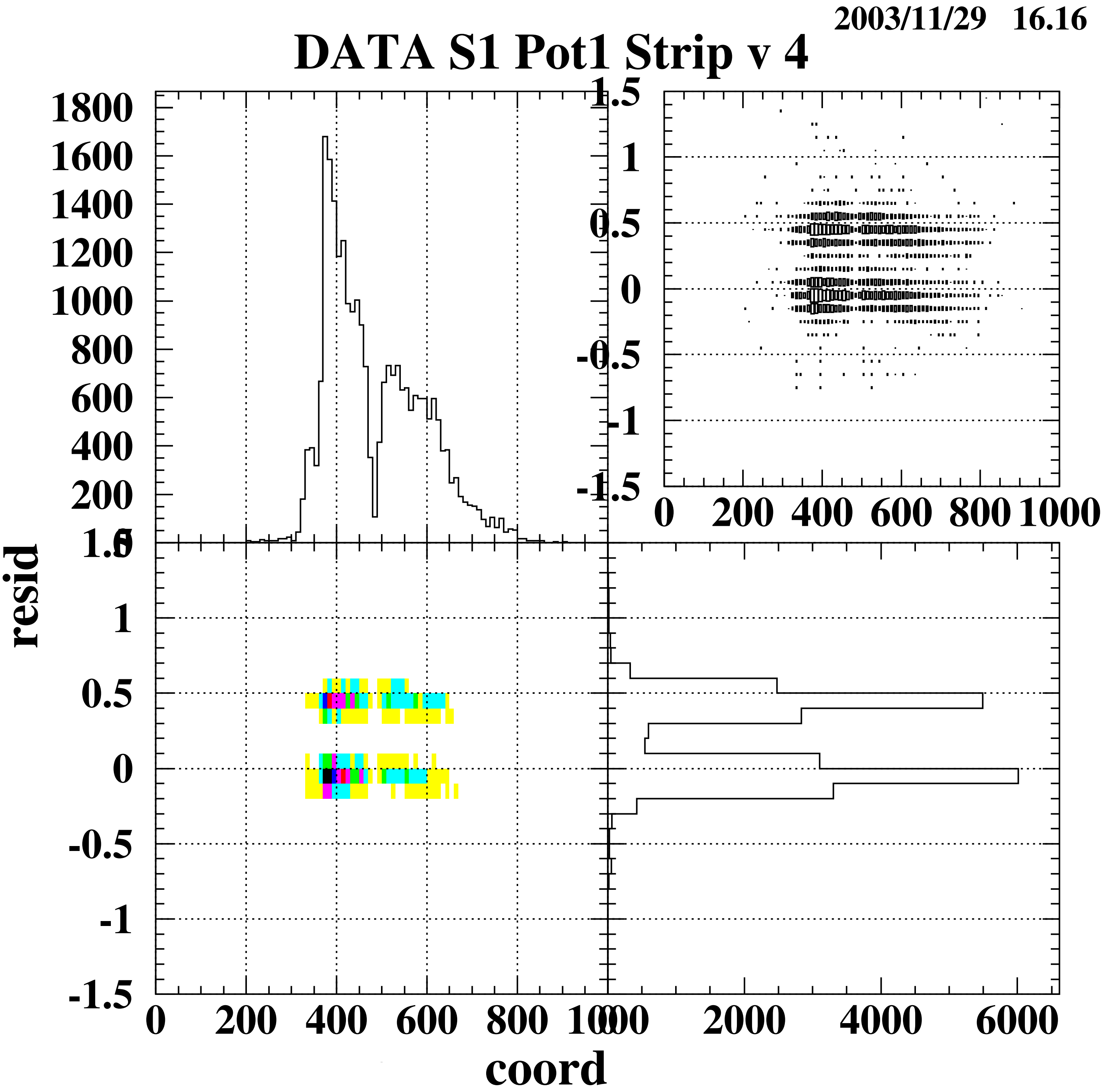


2003/11/29 16.16
DATA S1 Pot1 Strip x 1
resid
coord

2003/11/29 16.16

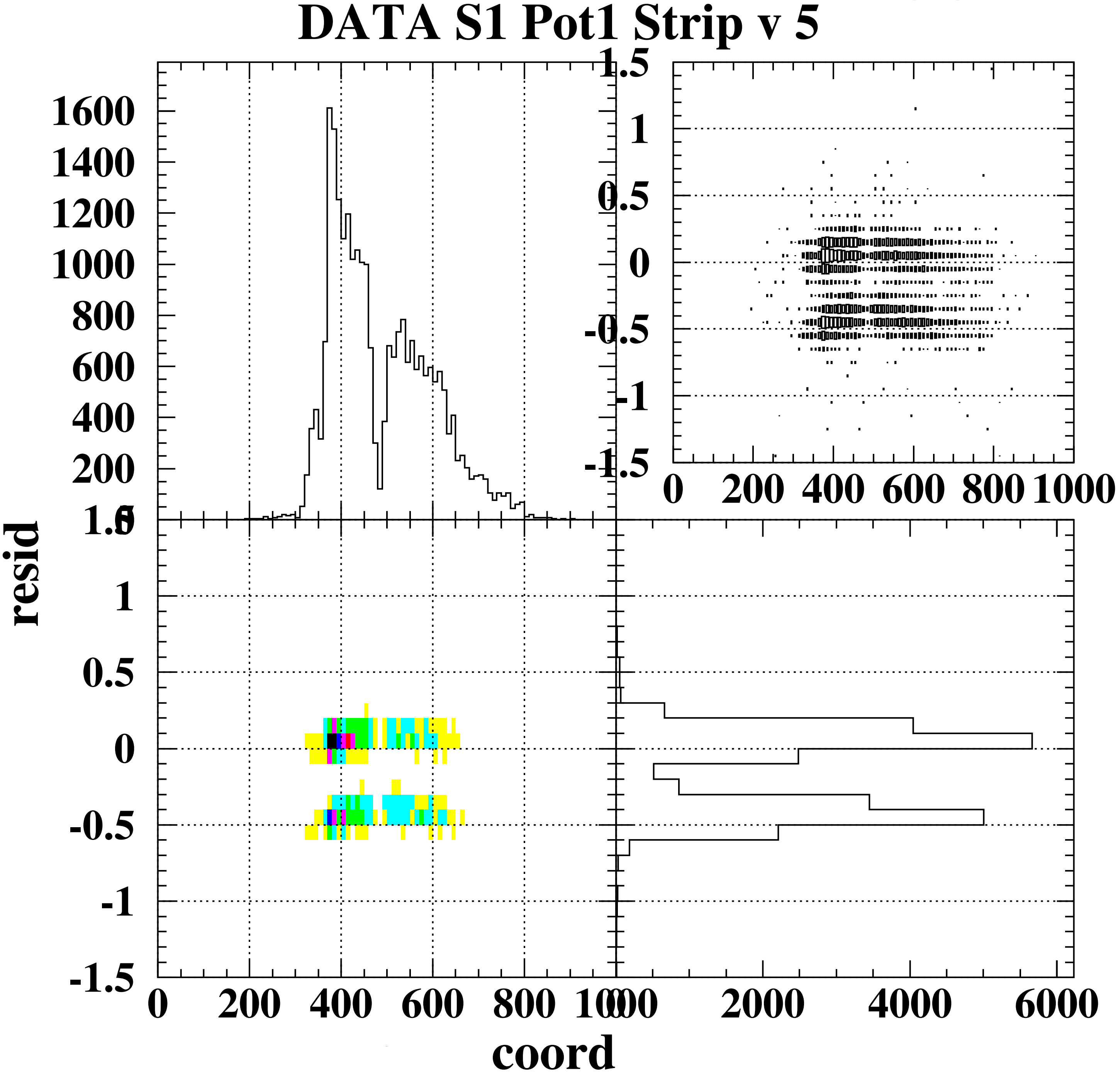


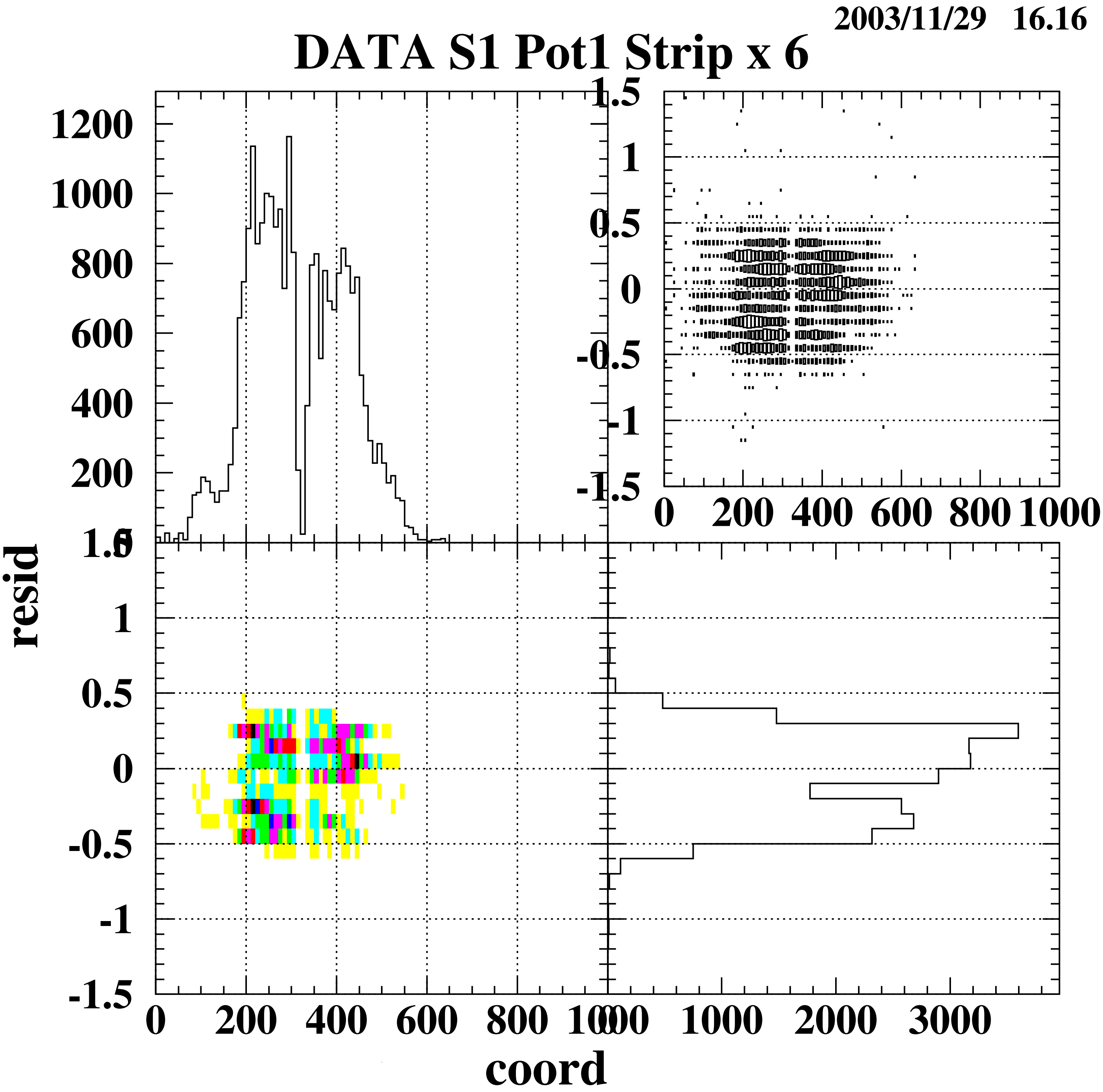

2003/11/29 16.16
DATA S1 Pot1 Strip u 3
resid
coord



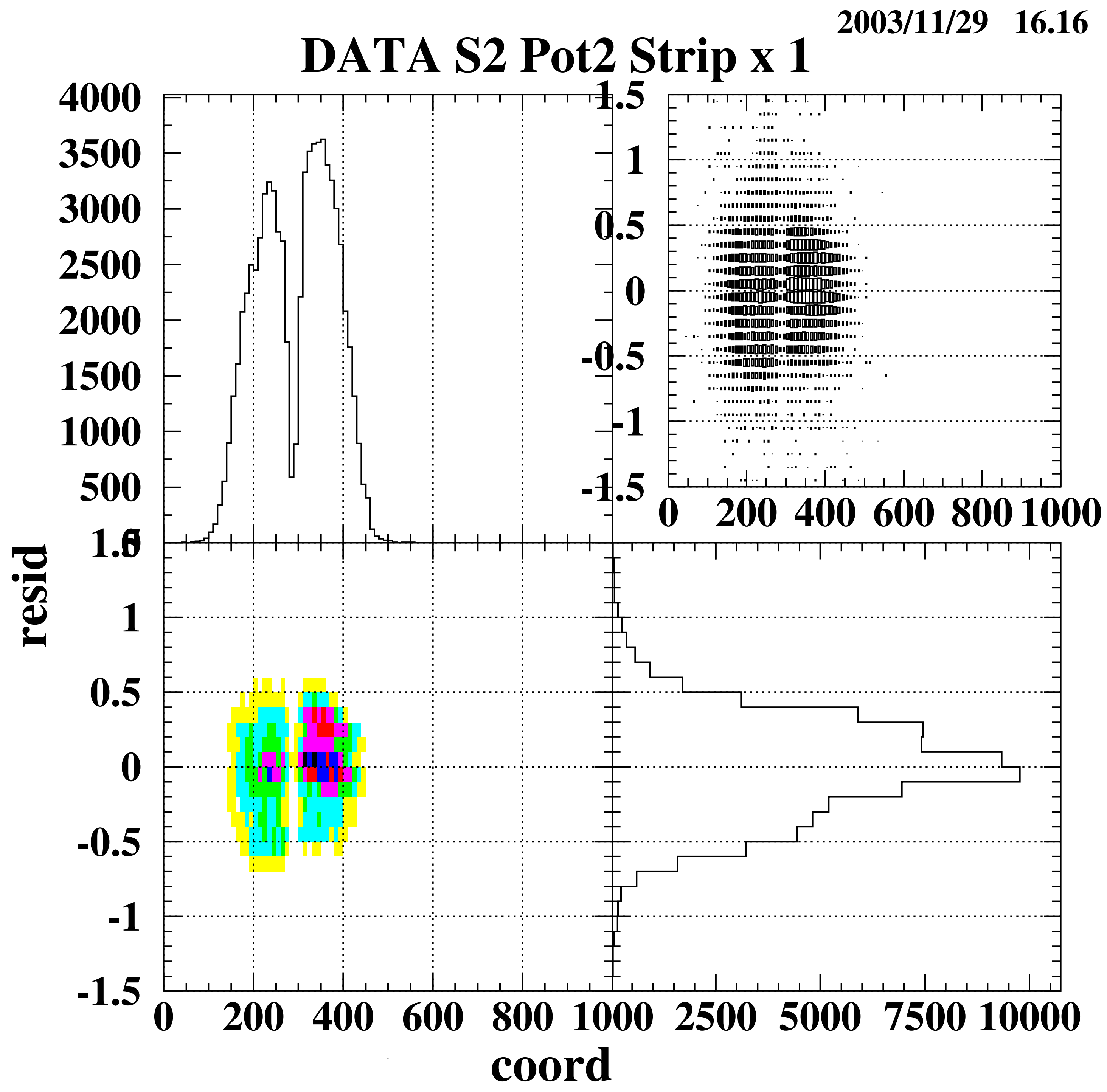
2003/11/29 16.16
DATA S1 Pot1 Strip v 4
resid
coord

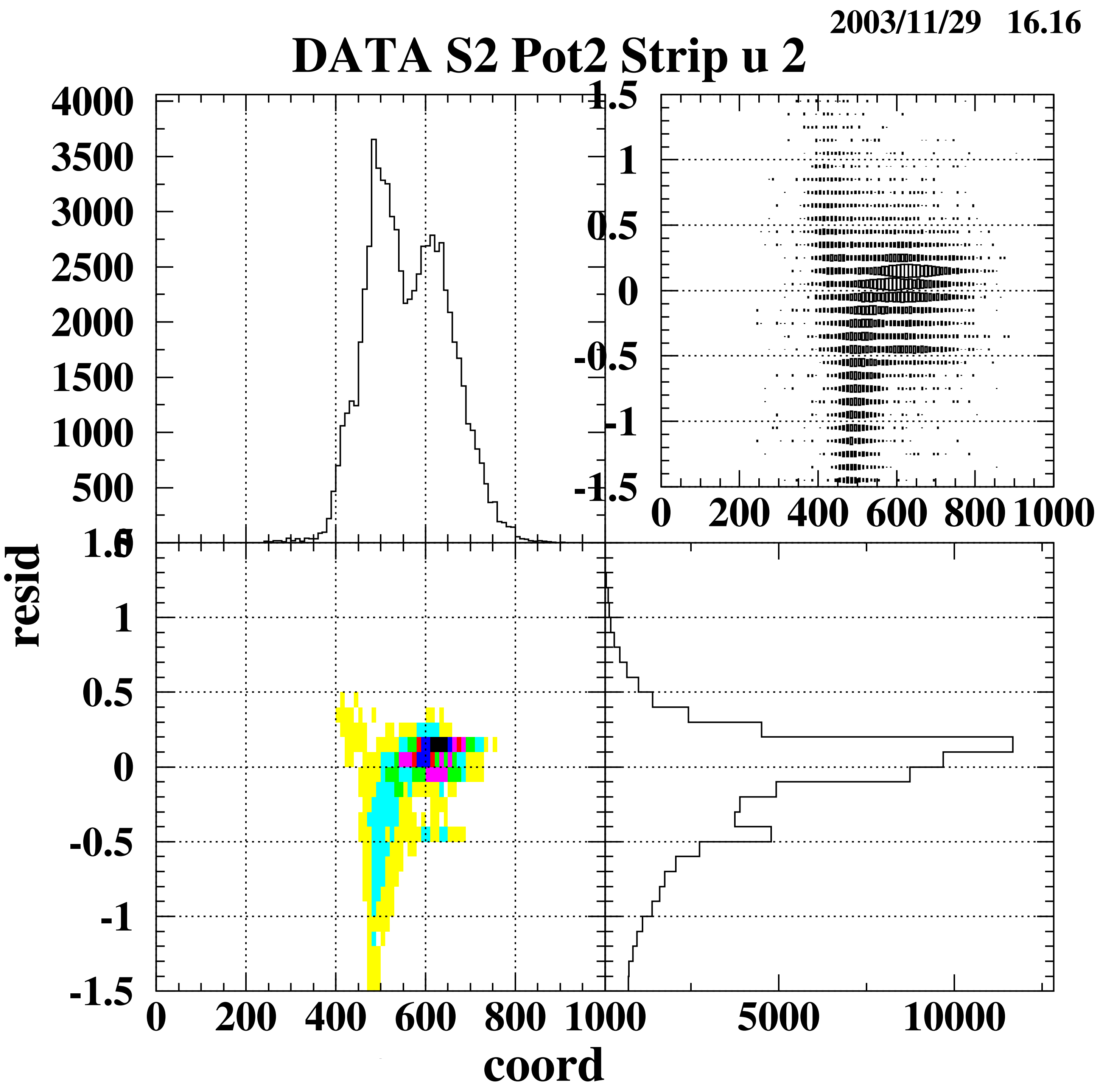
2003/11/29 16.16



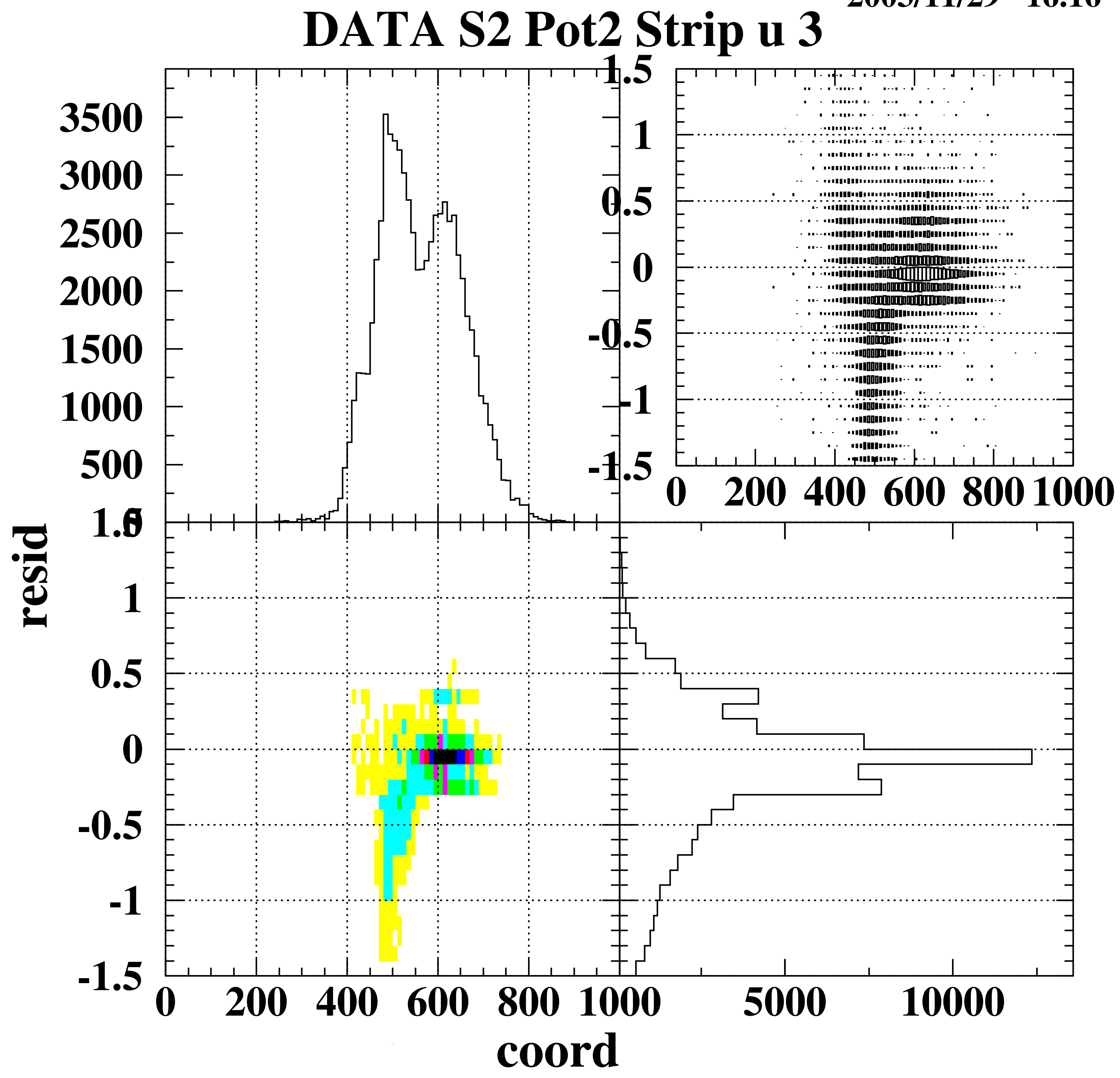


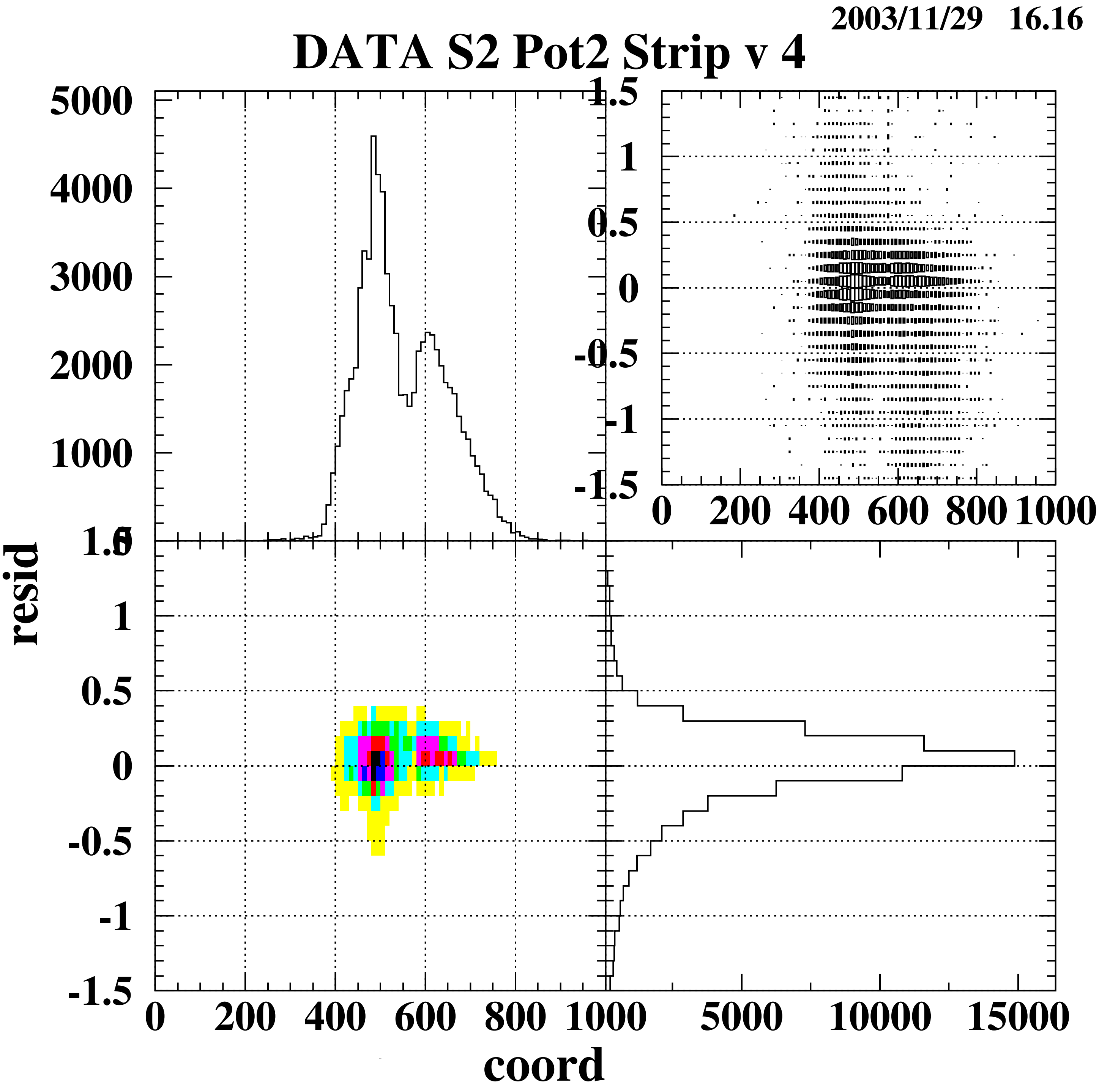
2003/11/29 16.16
DATA S1 Pot1 Strip x 6
resid
coord

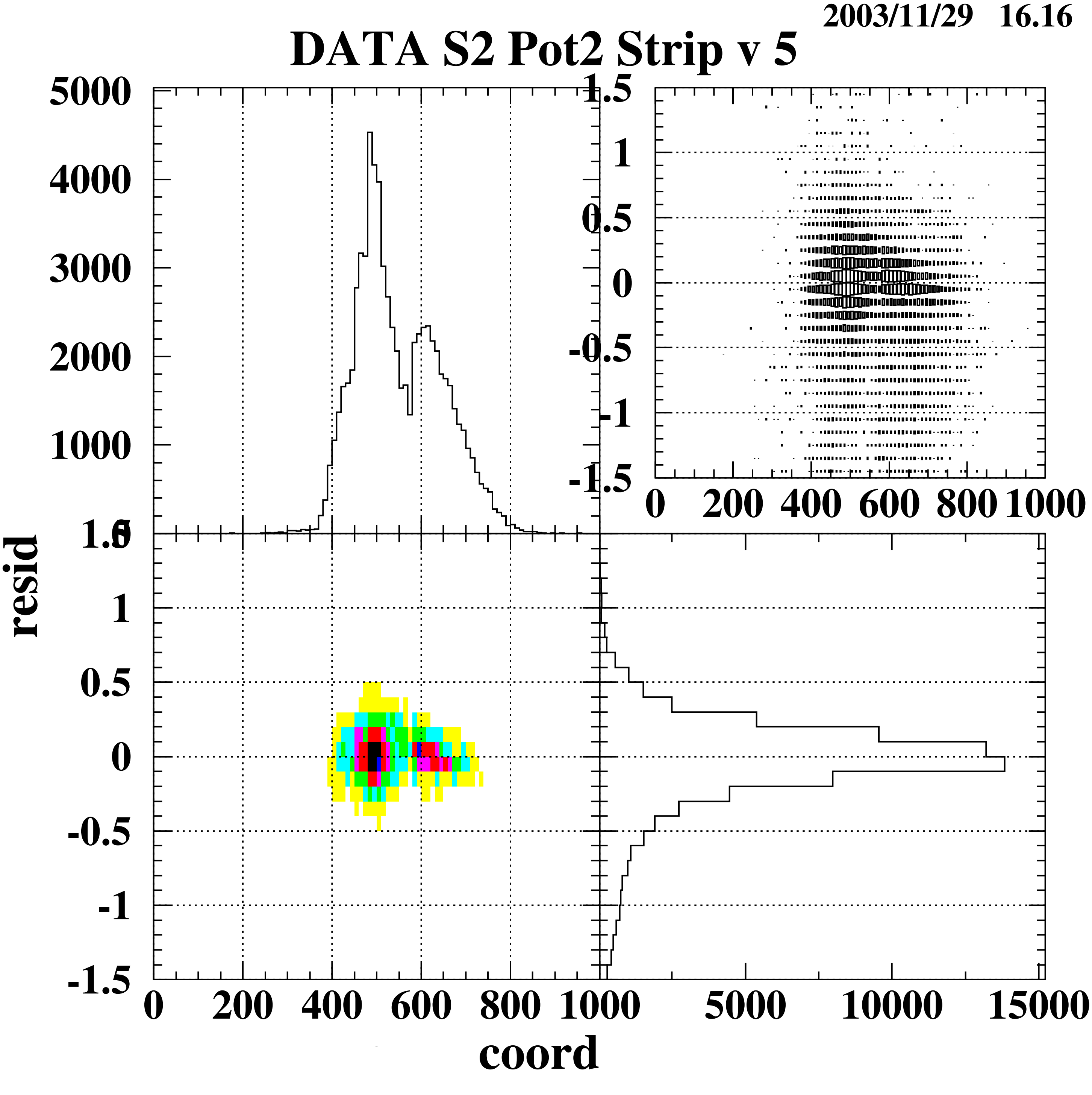

2003/11/29 16.16
DATA S2 Pot2 Strip x 1
resid
coord
4000
3500
3000
2500
2000
1500
1000
500
0
1.5
1
0.5
0
-0.5
-1
-1.5
200
400
600
800
1000
2500
5000
7500
10000


2003/11/29 16.16
DATA S2 Pot2 Strip u 2
resid
coord

2003/11/29 16.16

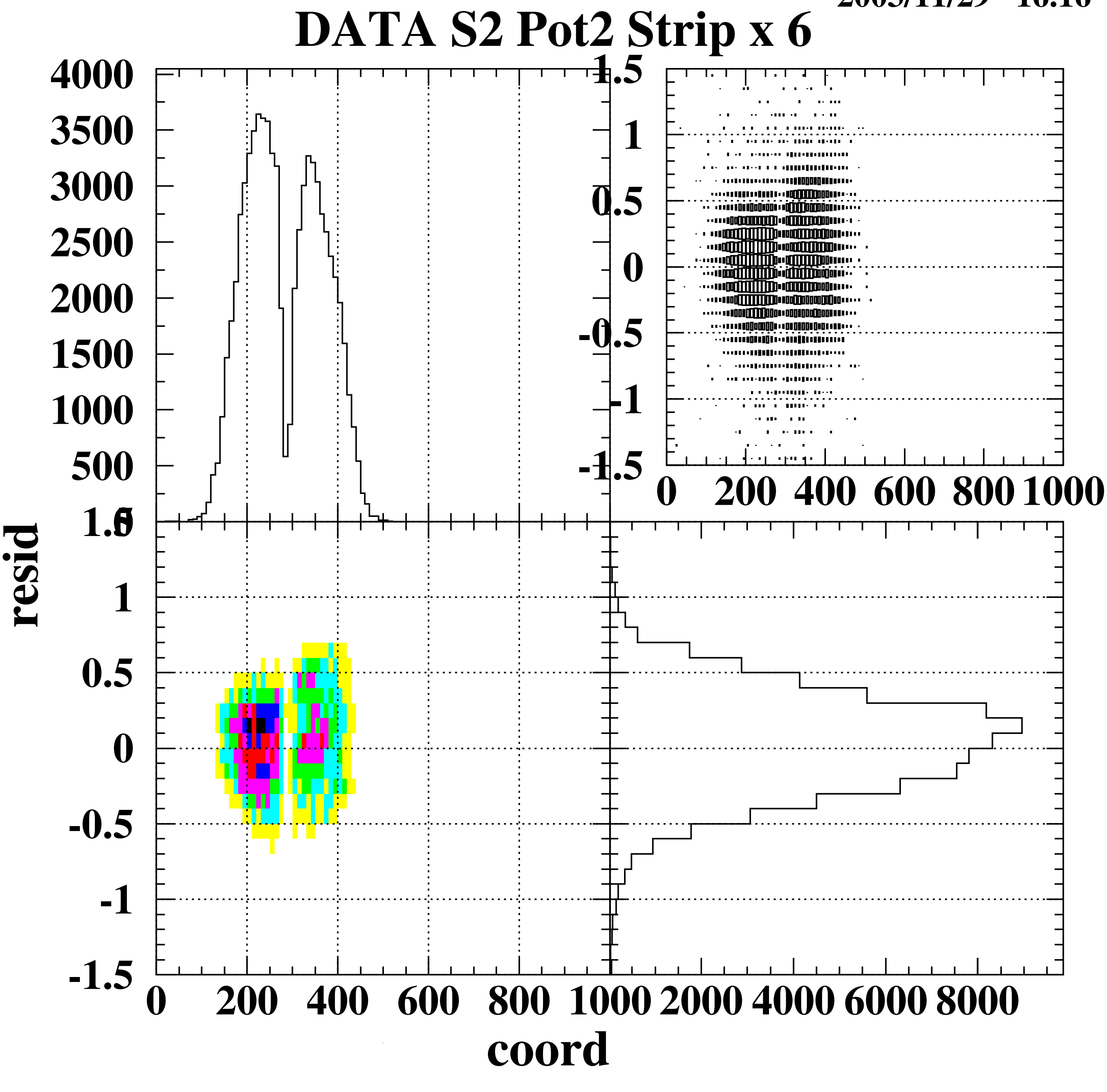



2003/11/29 16.16
DATA S2 Pot2 Strip v 4
resid
coord

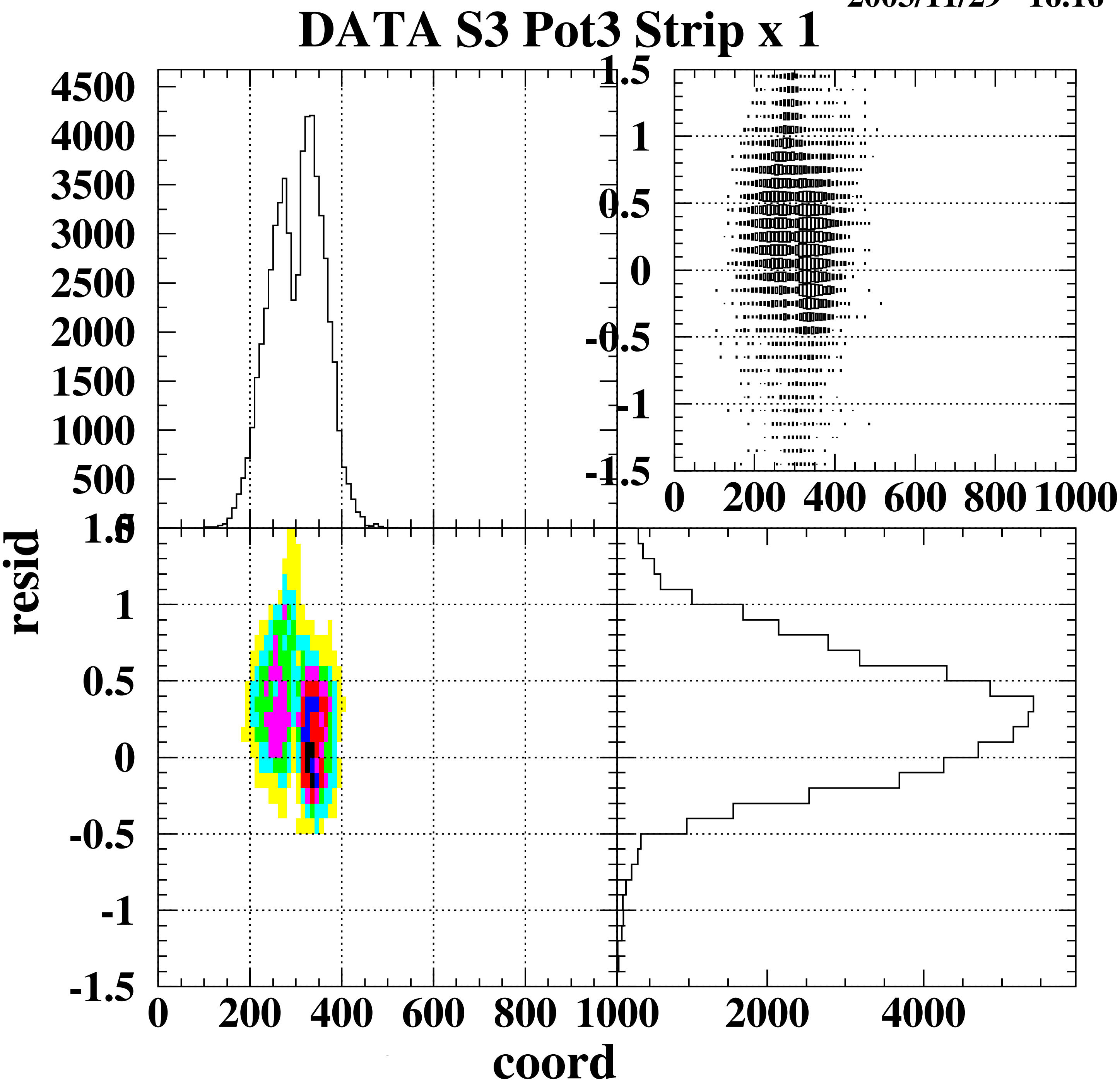


2003/11/29 16.16
DATA S2 Pot2 Strip v 5
resid
coord

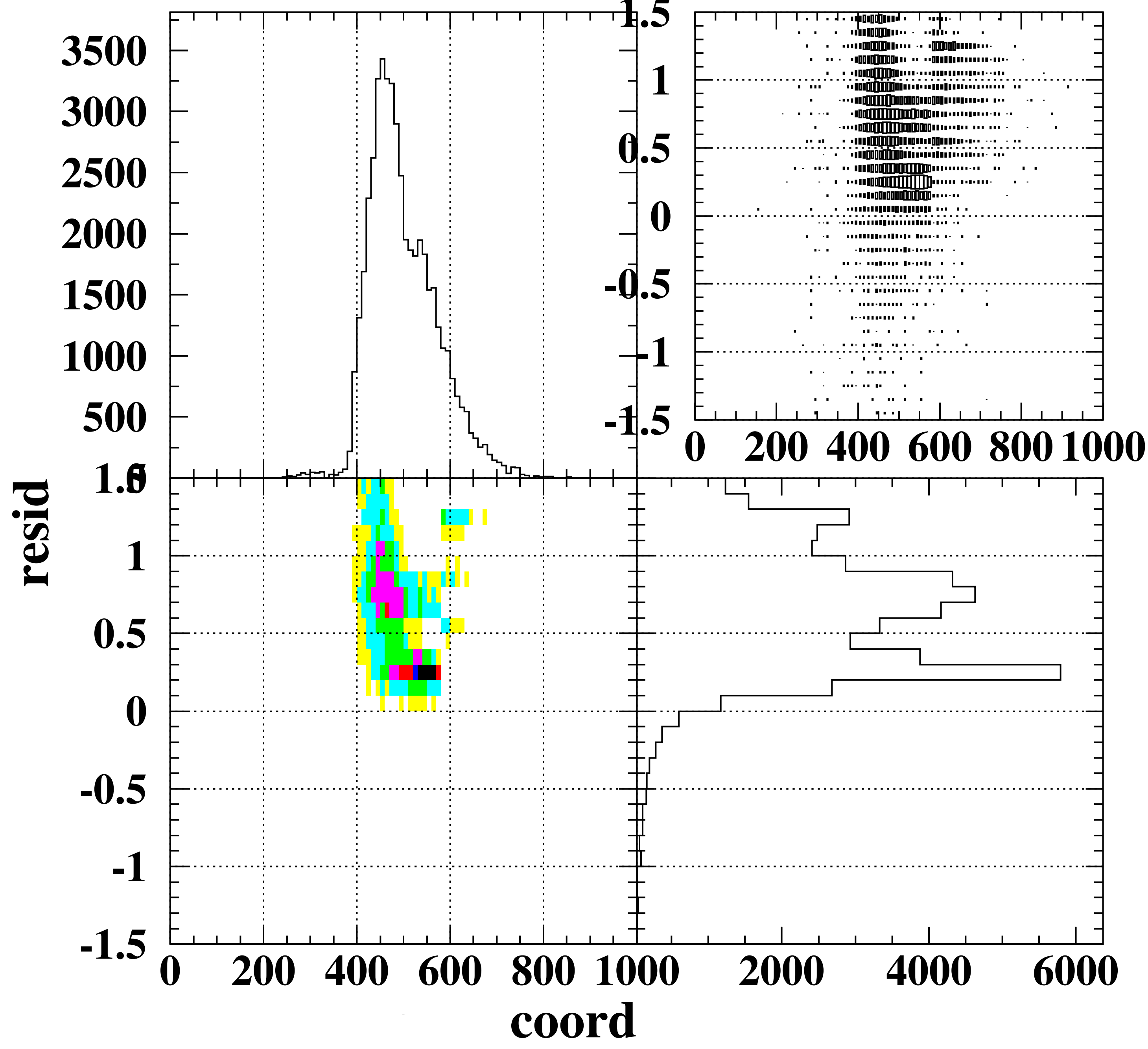
2003/11/29 16.16

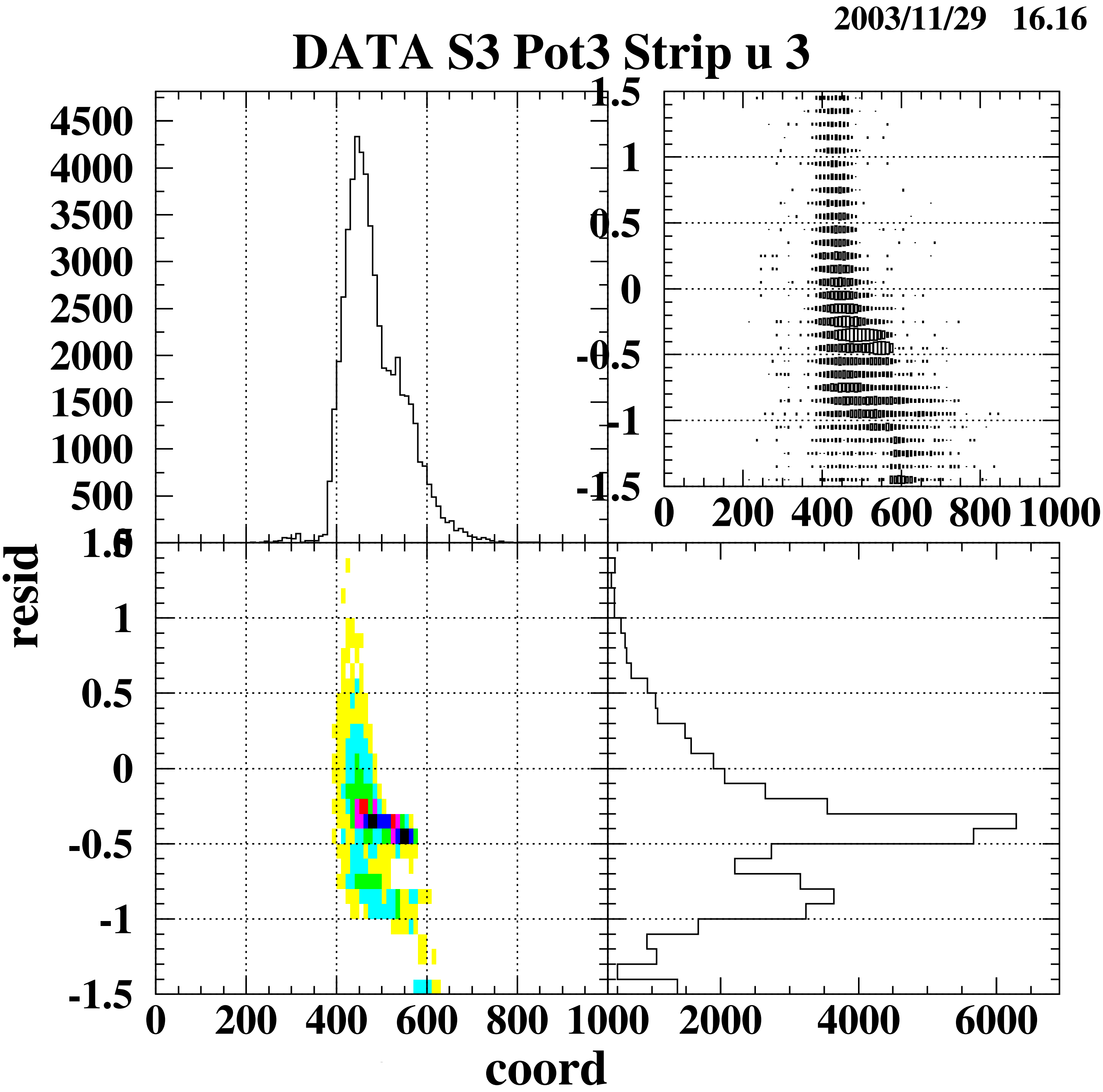


2003/11/29   16.16

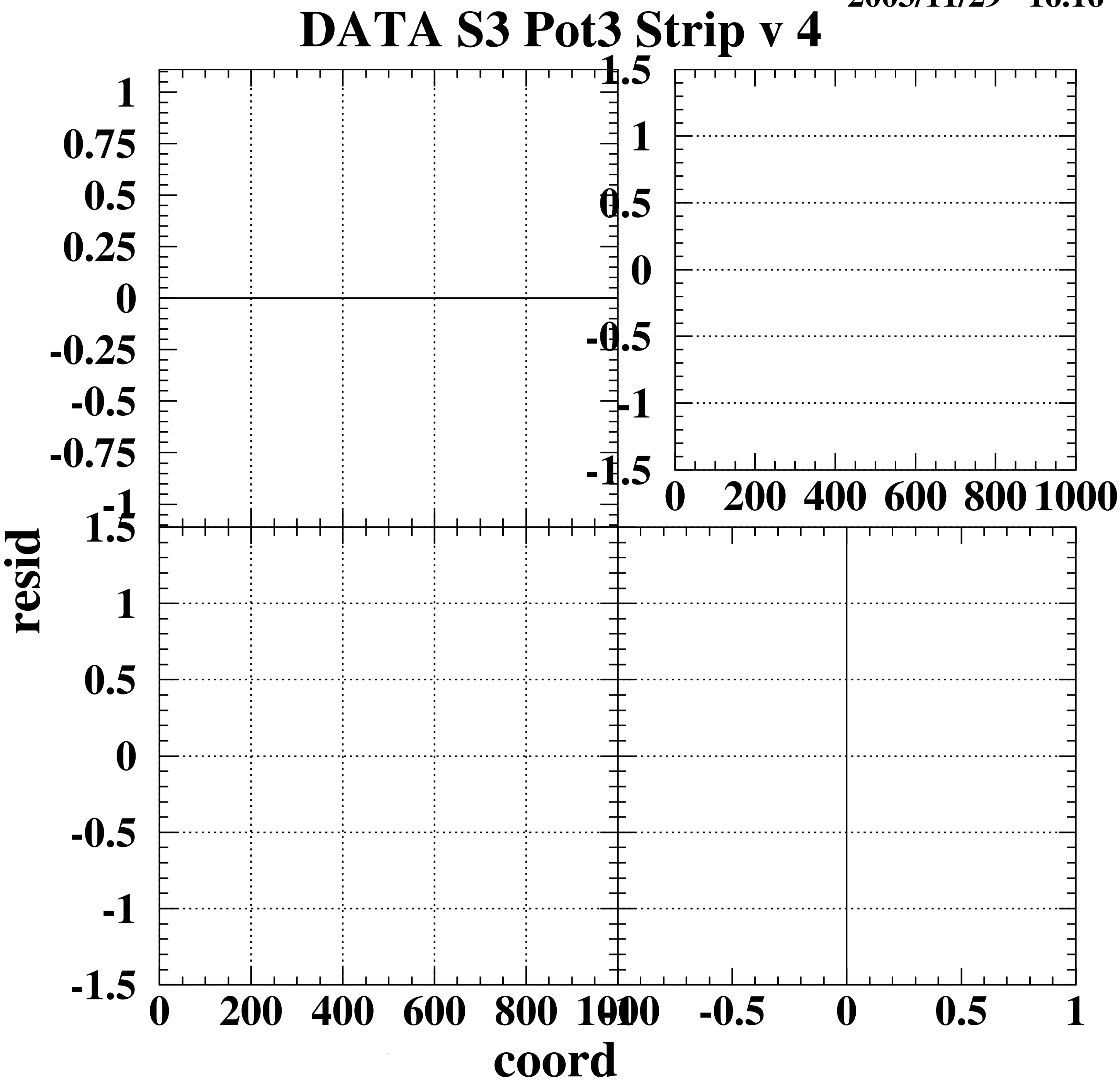


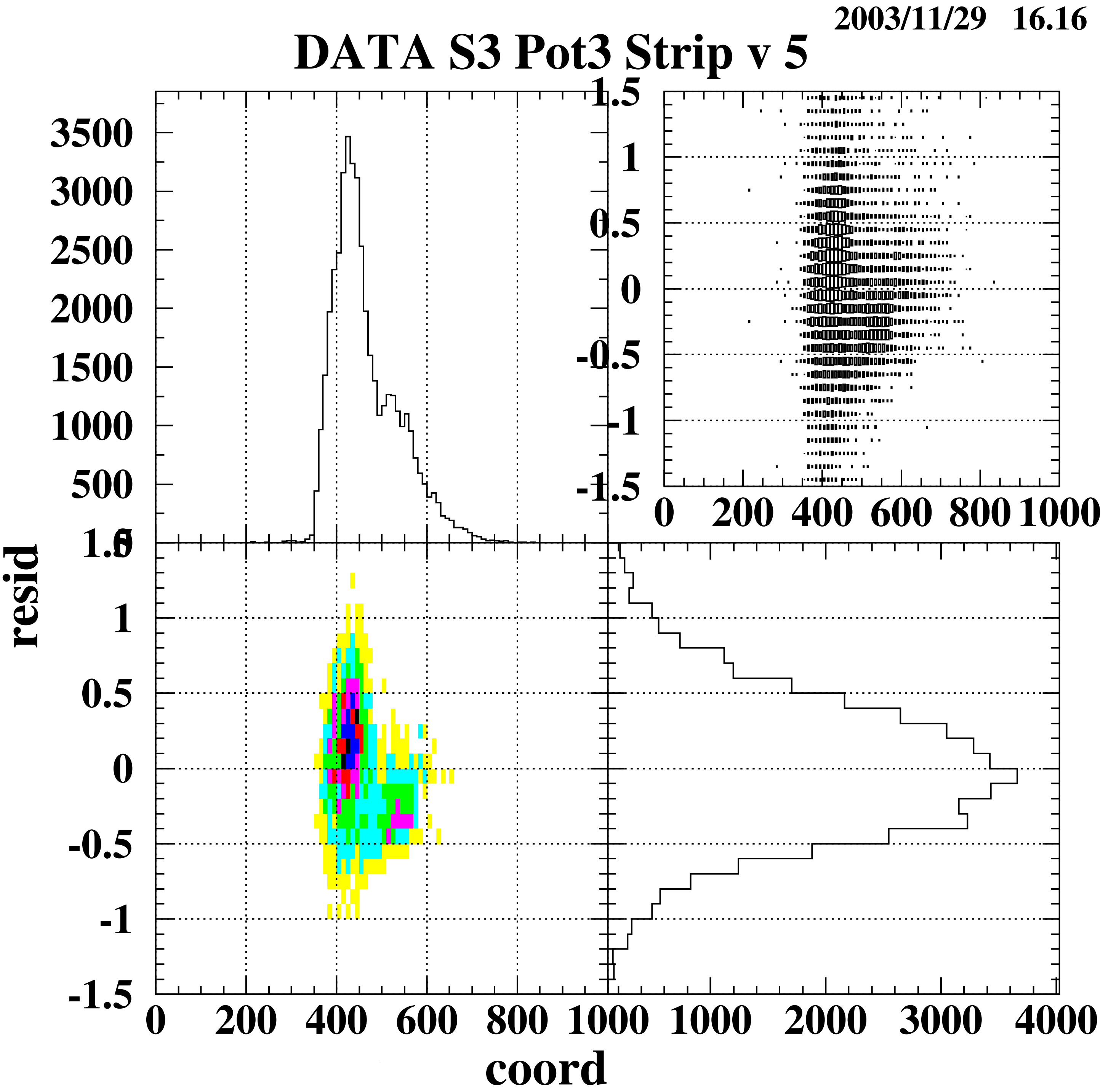
# DATA S3 Pot3 Strip u 2



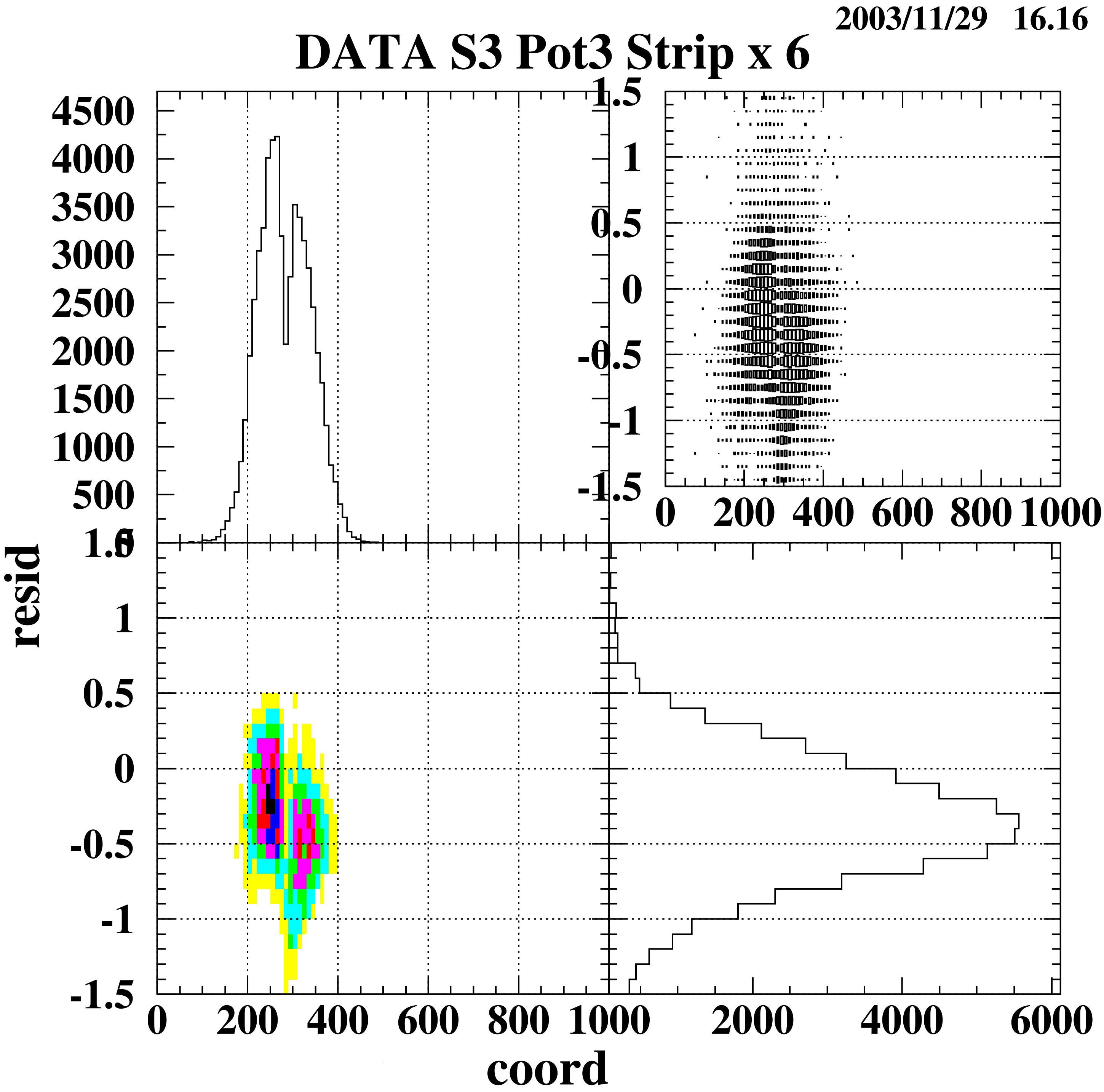

2003/11/29 16.16
DATA S3 Pot3 Strip u 3
resid
coord
0
200
400
600
800
1000
2000
4000
6000
4500
4000
3500
3000
2500
2000
1500
1000
500
1.5
1
0.5
0
-0.5
-1
-1.5

2003/11/29 16.16

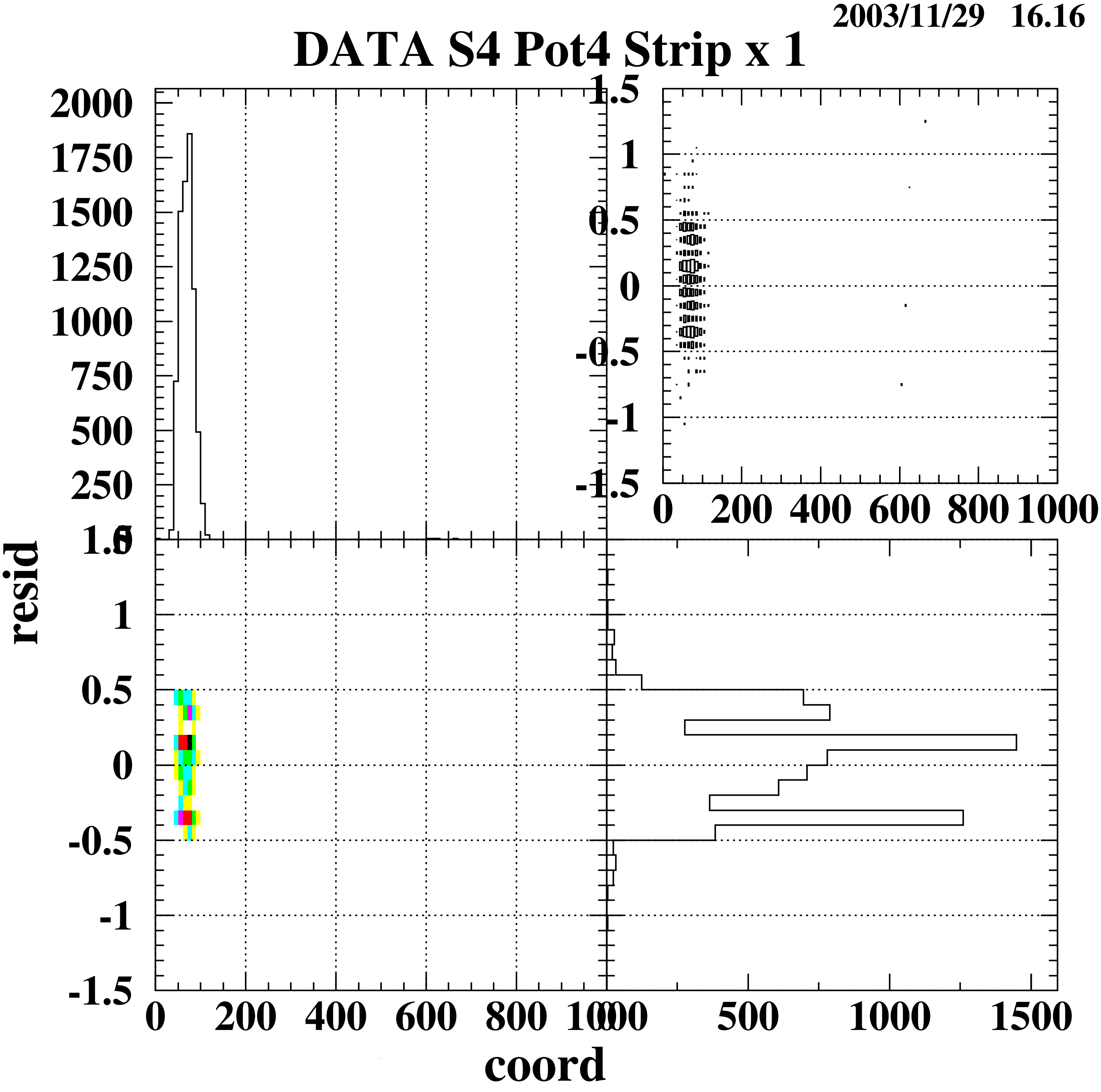




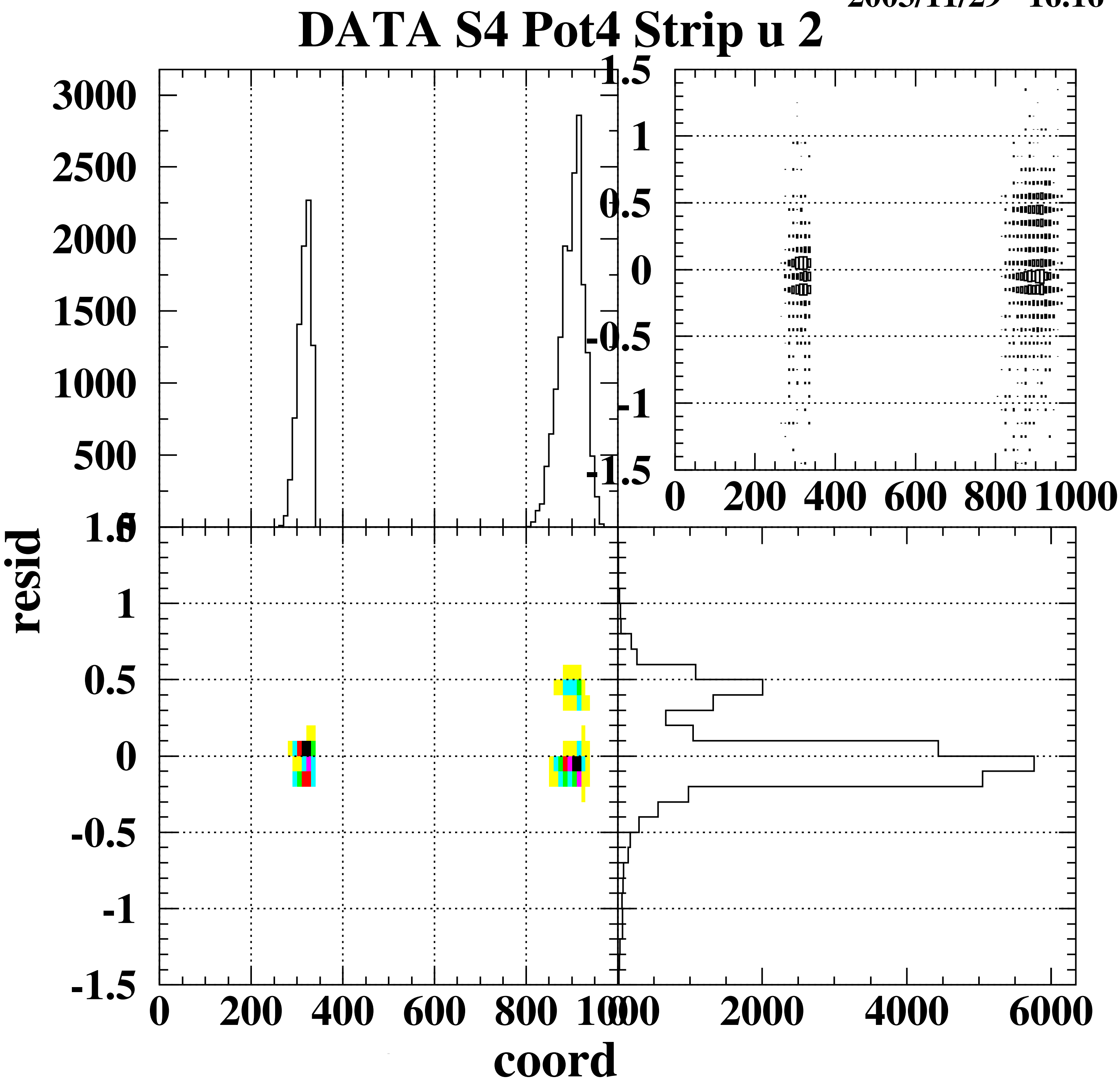
2003/11/29 16.16
DATA S3 Pot3 Strip v 5
resid
coord

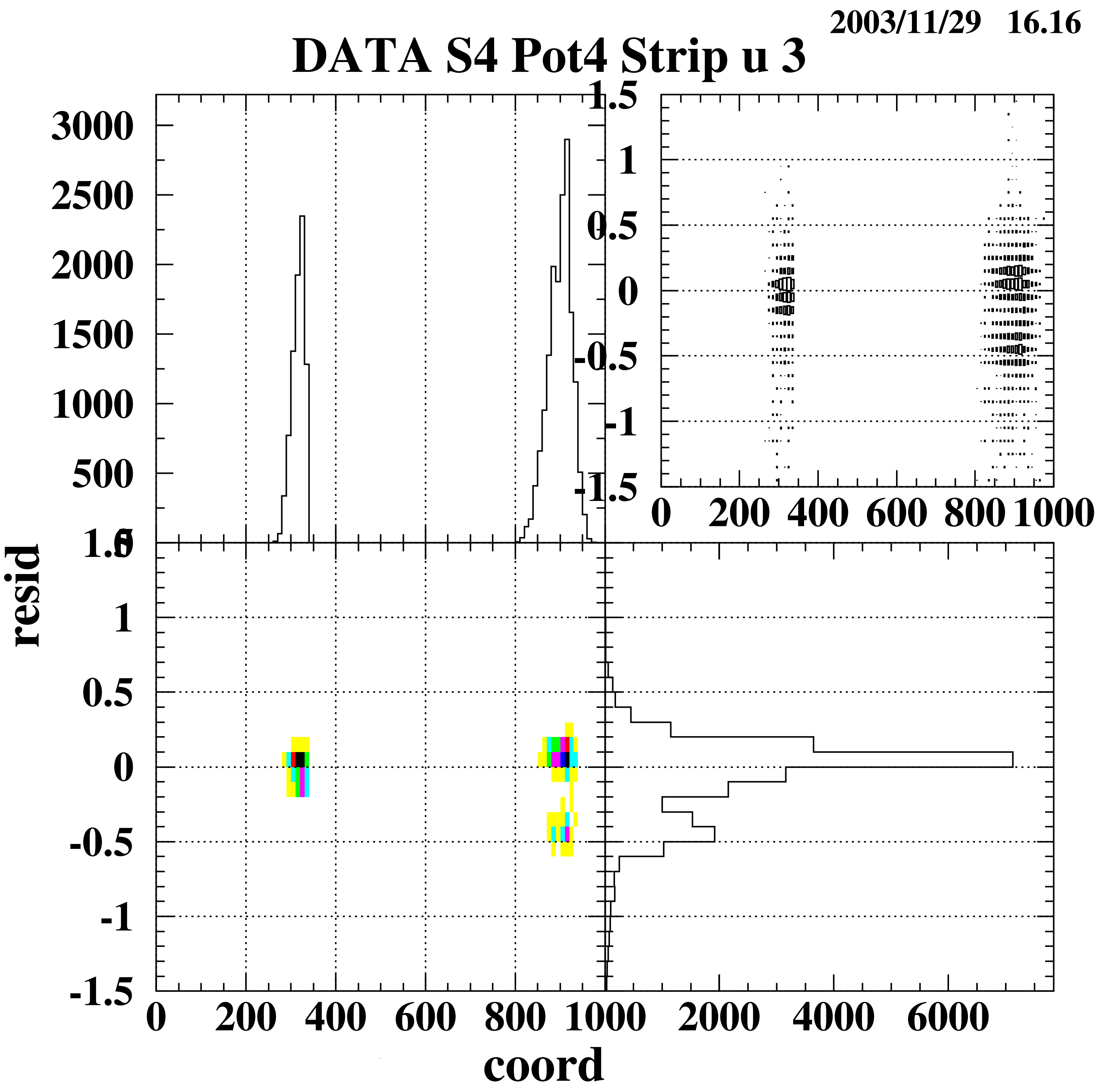


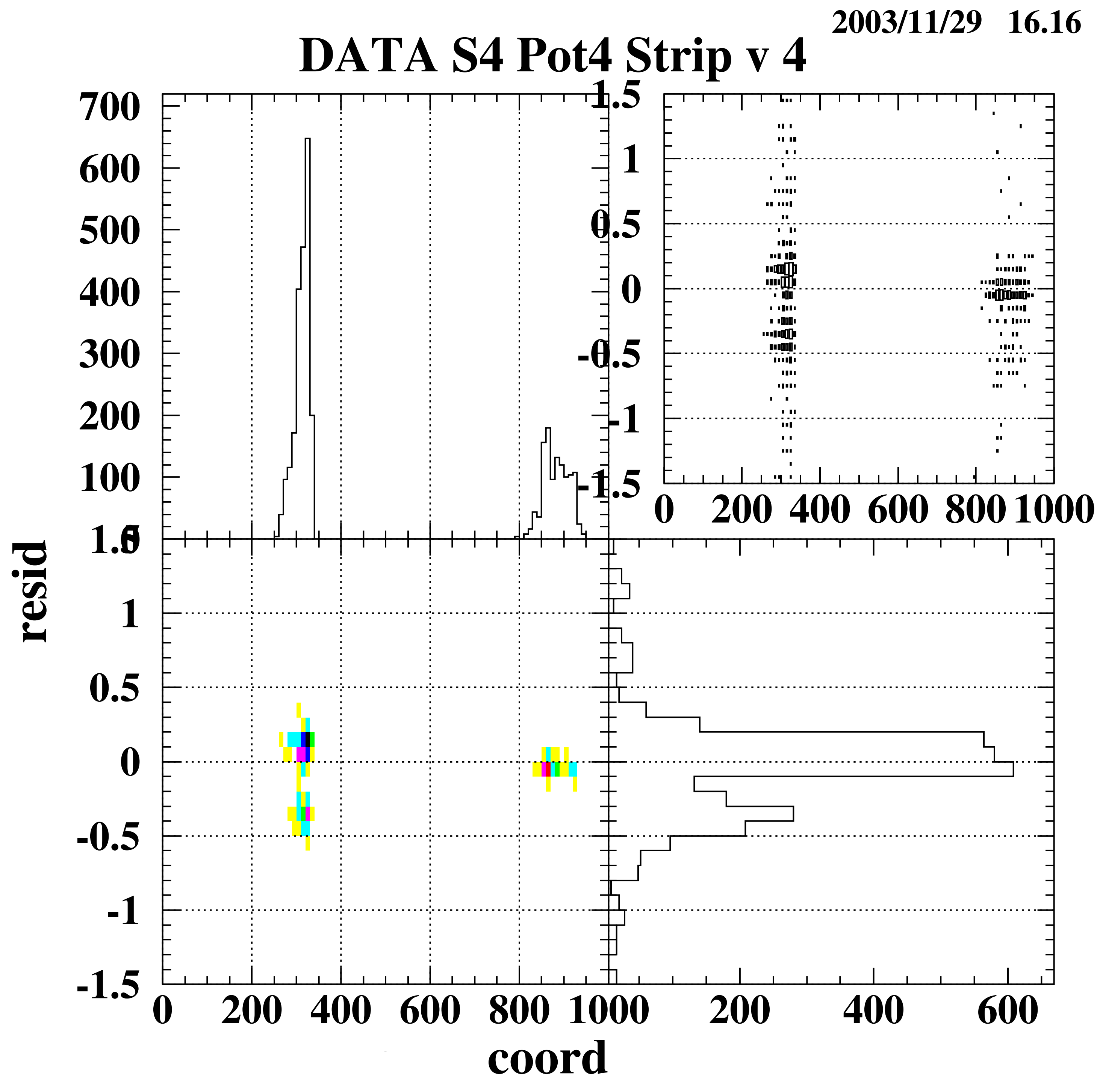
2003/11/29 16.16
DATA S3 Pot3 Strip x 6
resid
coord

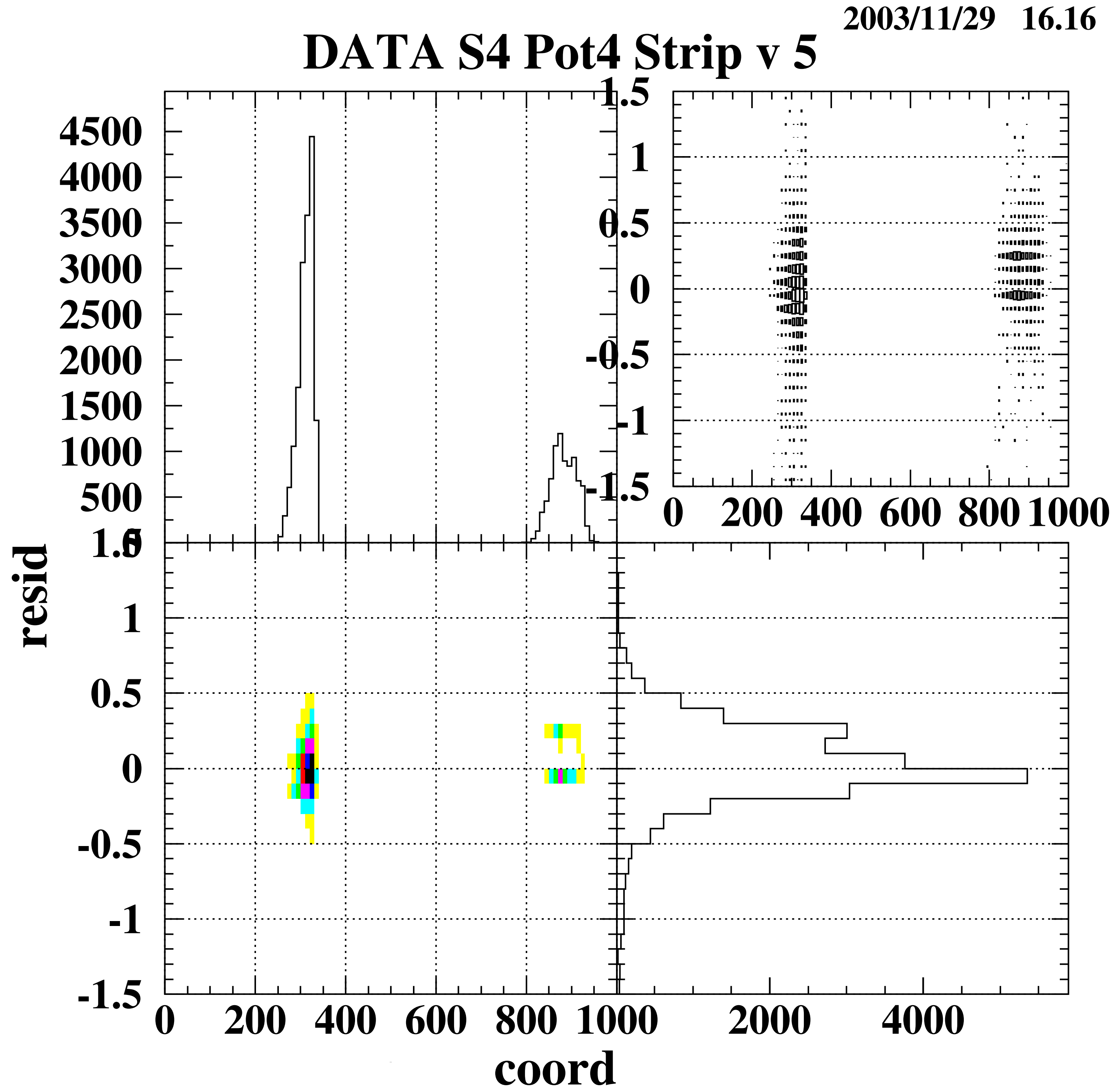

2003/11/29 16.16
DATA S4 Pot4 Strip x 1
resid
coord

2003/11/29 16.16

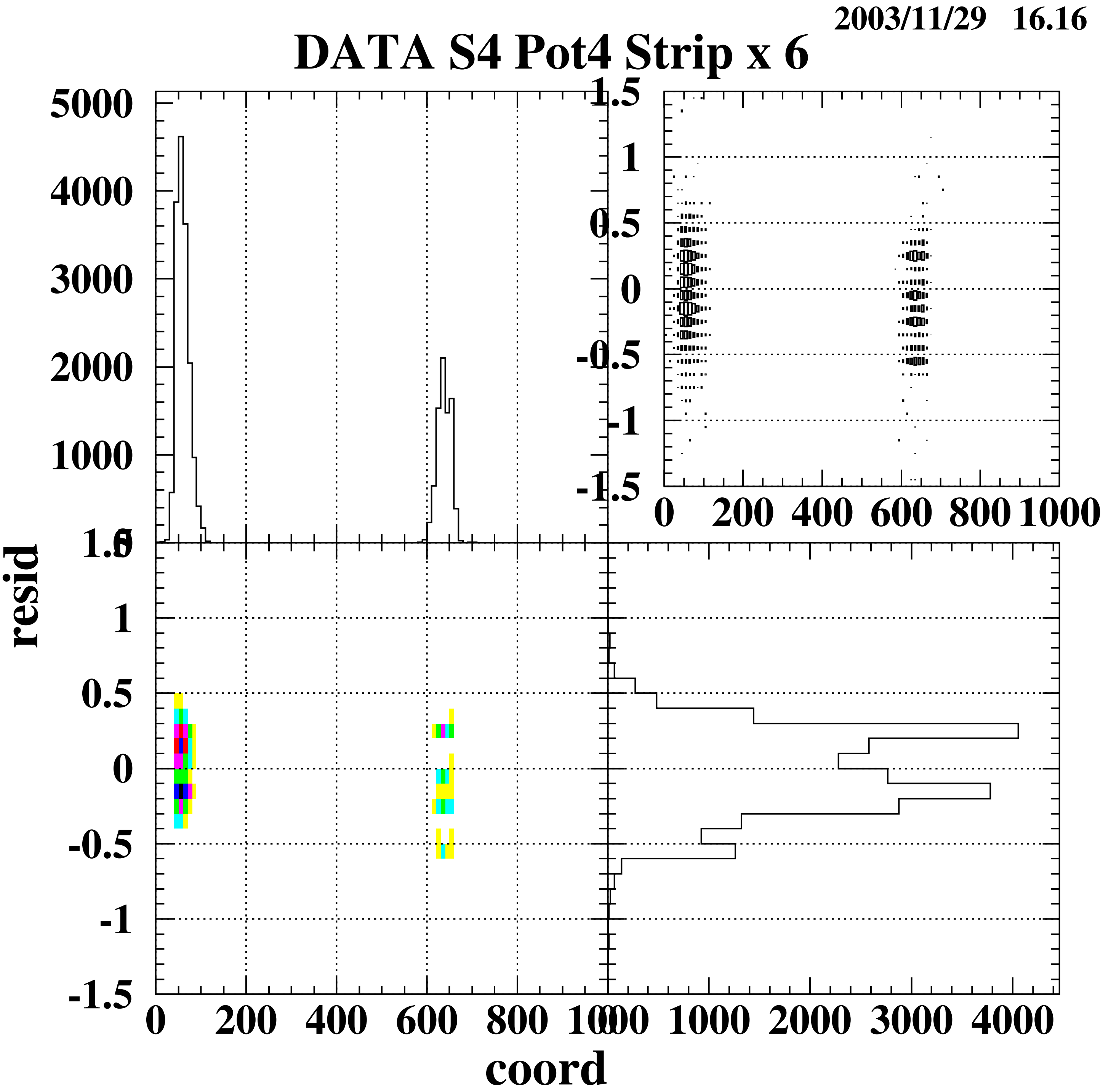



2003/11/29 16.16
DATA S4 Pot4 Strip u 3
resid
coord

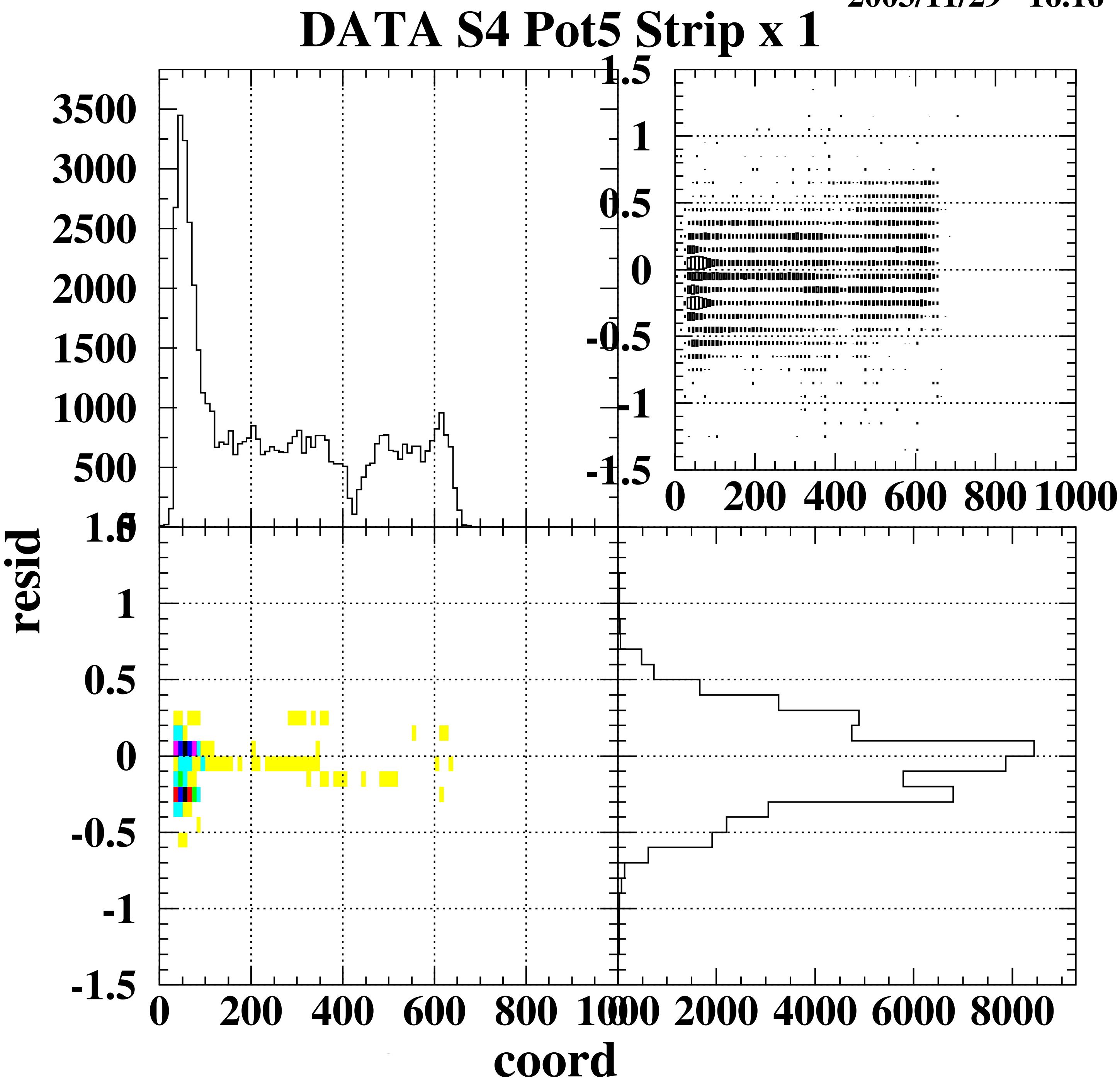

2003/11/29 16.16
DATA S4 Pot4 Strip v 4
resid
coord

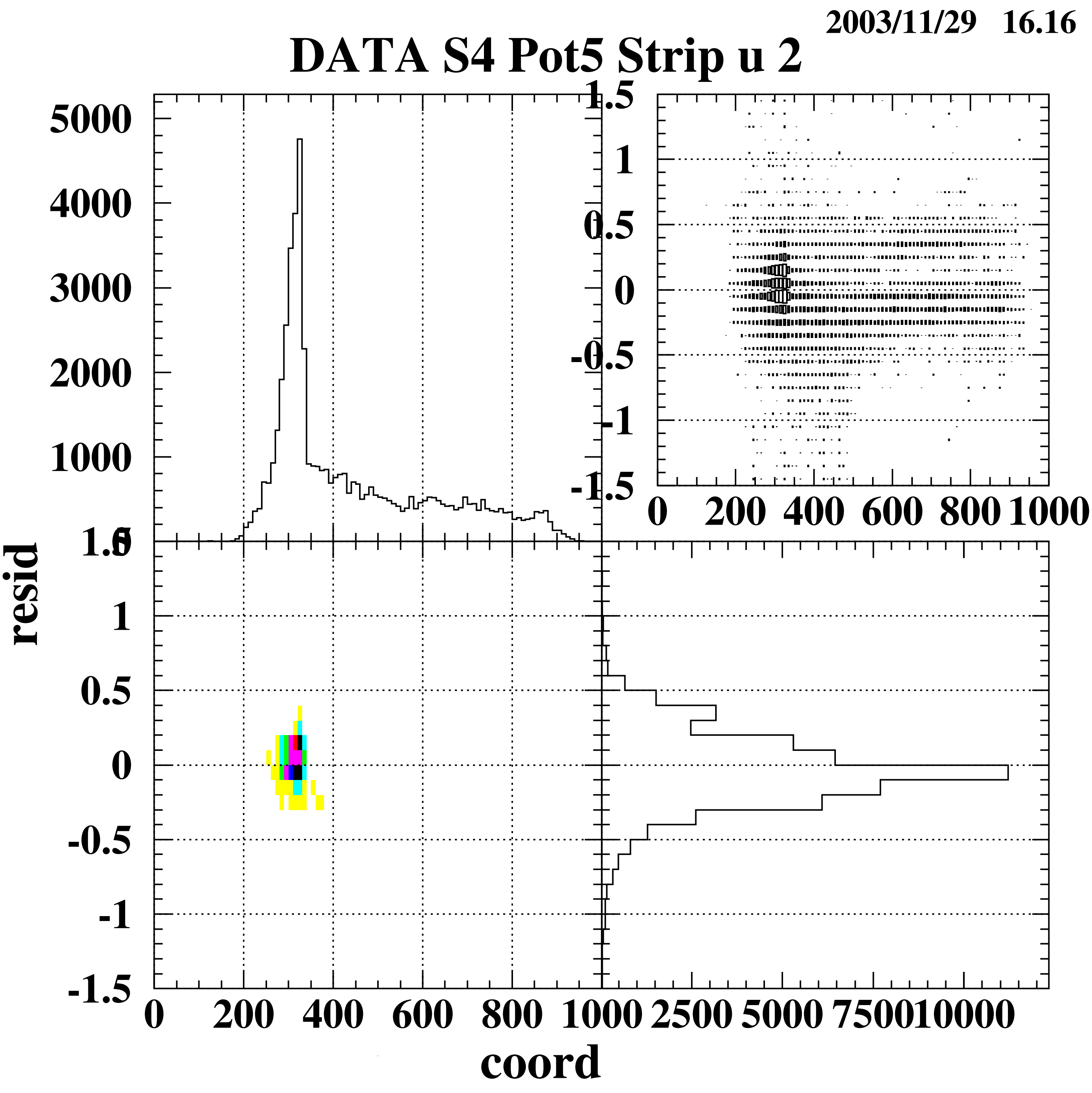


2003/11/29 16.16
DATA S4 Pot4 Strip v 5
resid
coord
4500
4000
3500
3000
2500
2000
1500
1000
500
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
2000
4000

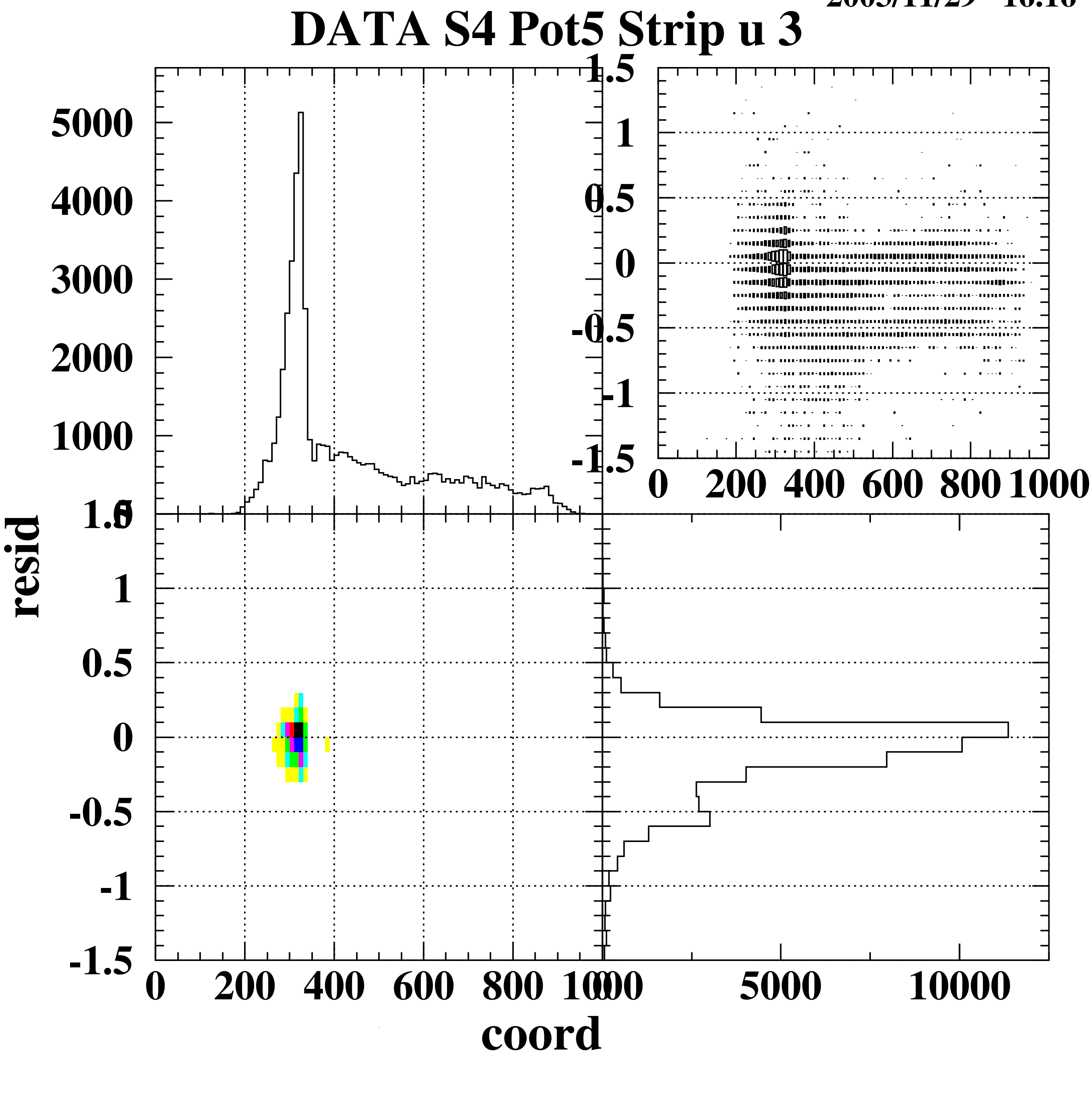

2003/11/29 16.16
DATA S4 Pot4 Strip x 6
resid
coord

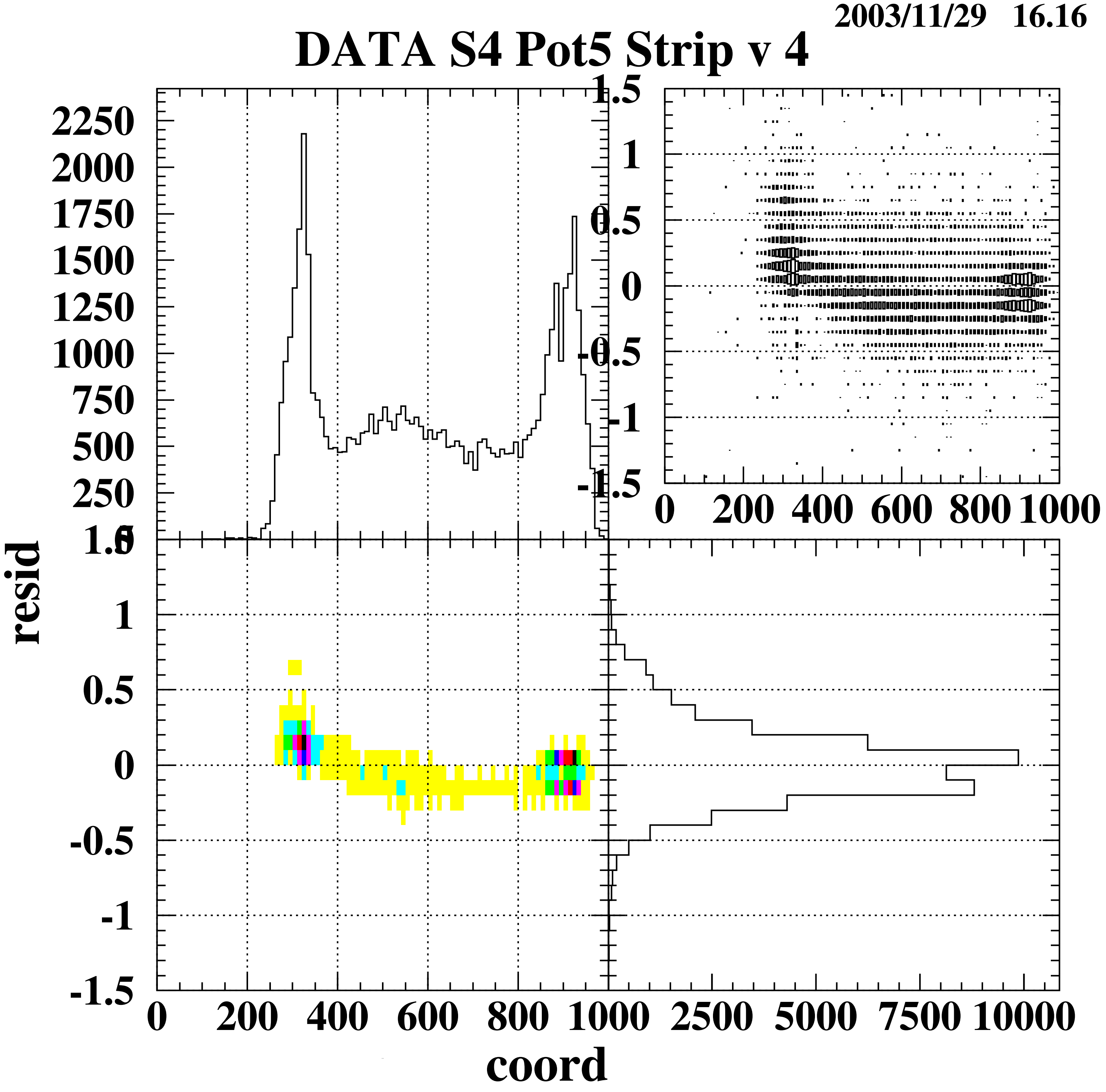
2003/11/29 16.16




2003/11/29 16.16
DATA S4 Pot5 Strip u 2
resid
coord

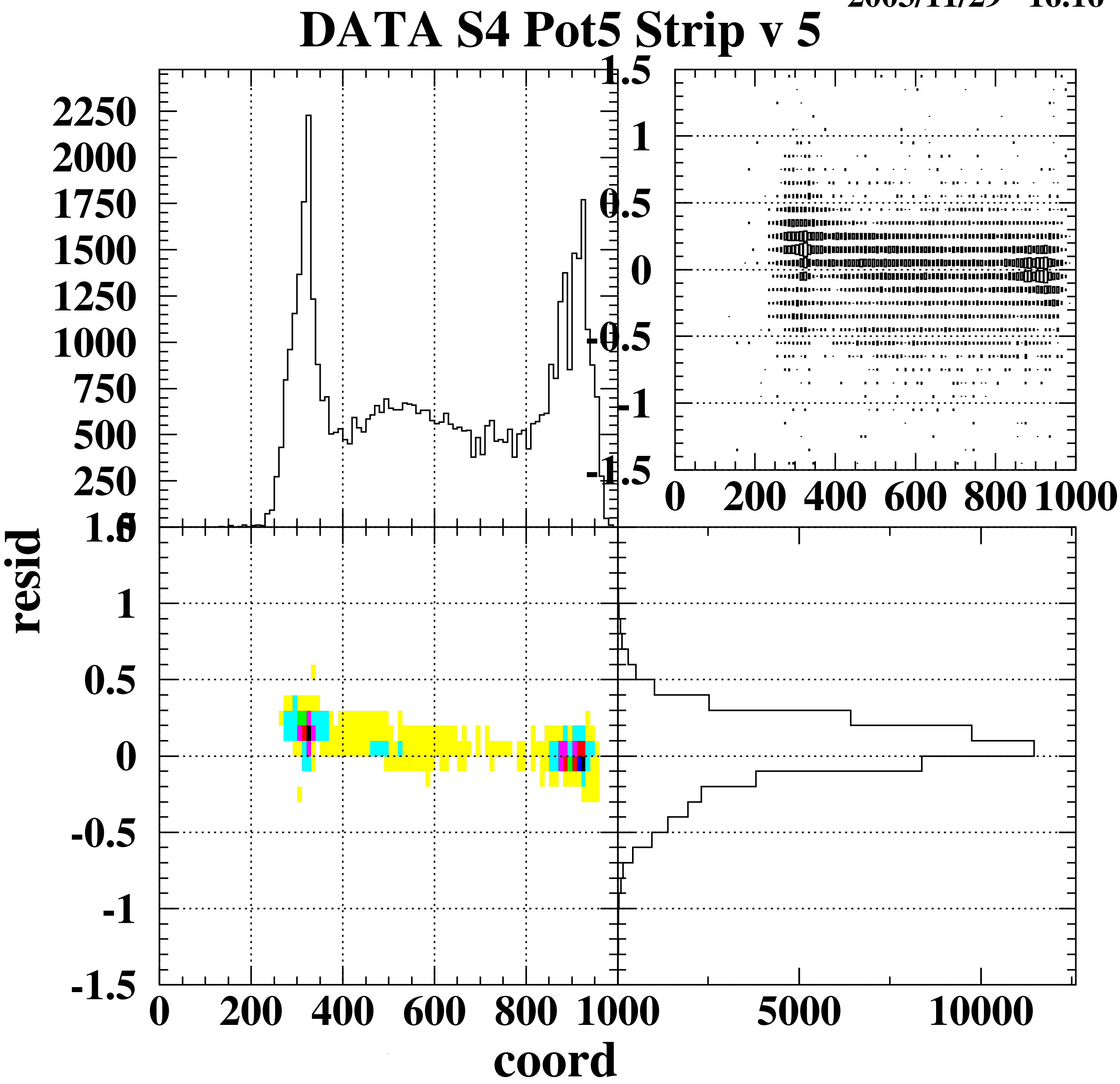
2003/11/29 16.16





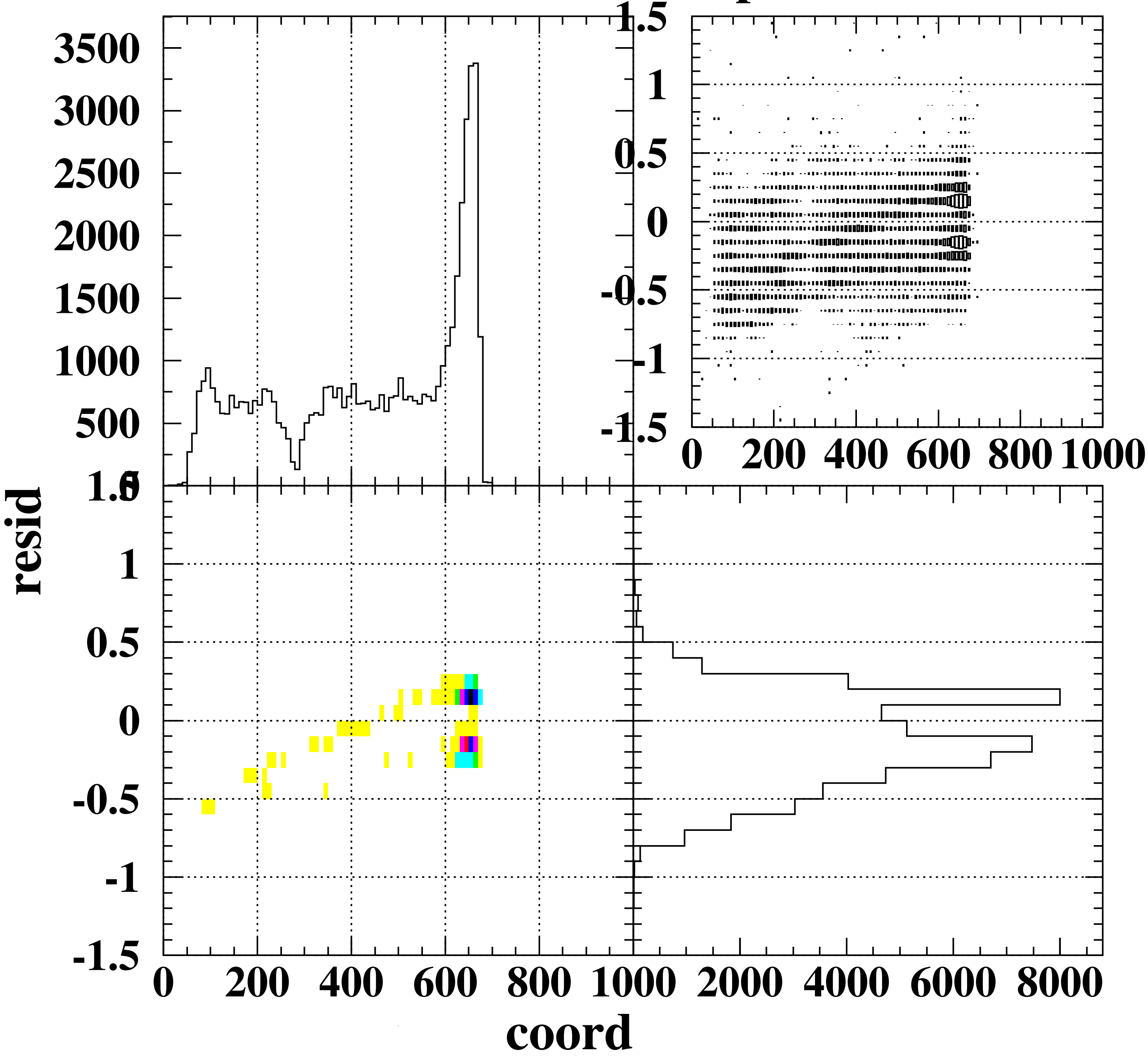
2003/11/29 16.16
DATA S4 Pot5 Strip v 4
resid
coord

2003/11/29 16.16

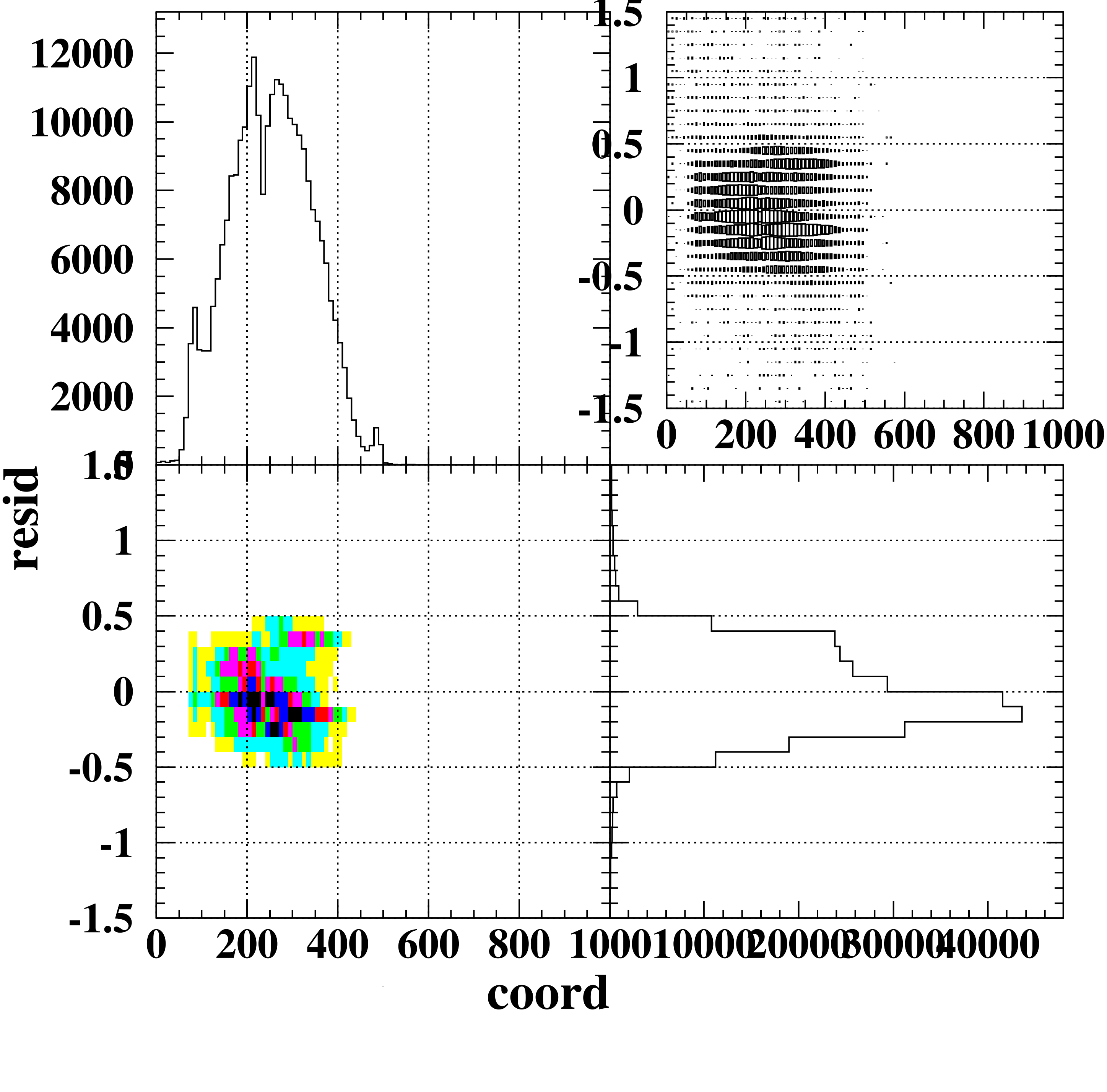


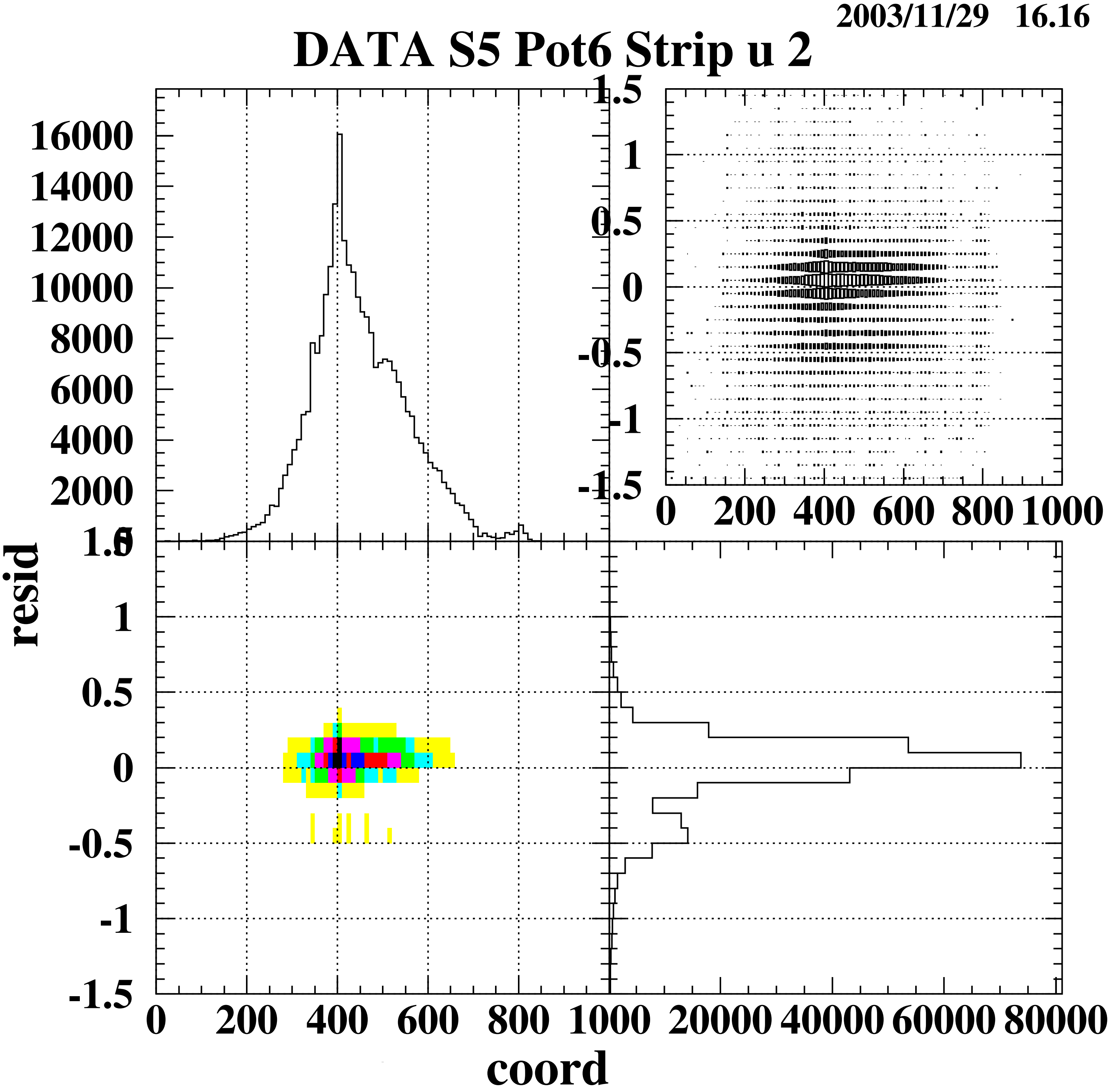
2003/11/29 16.16

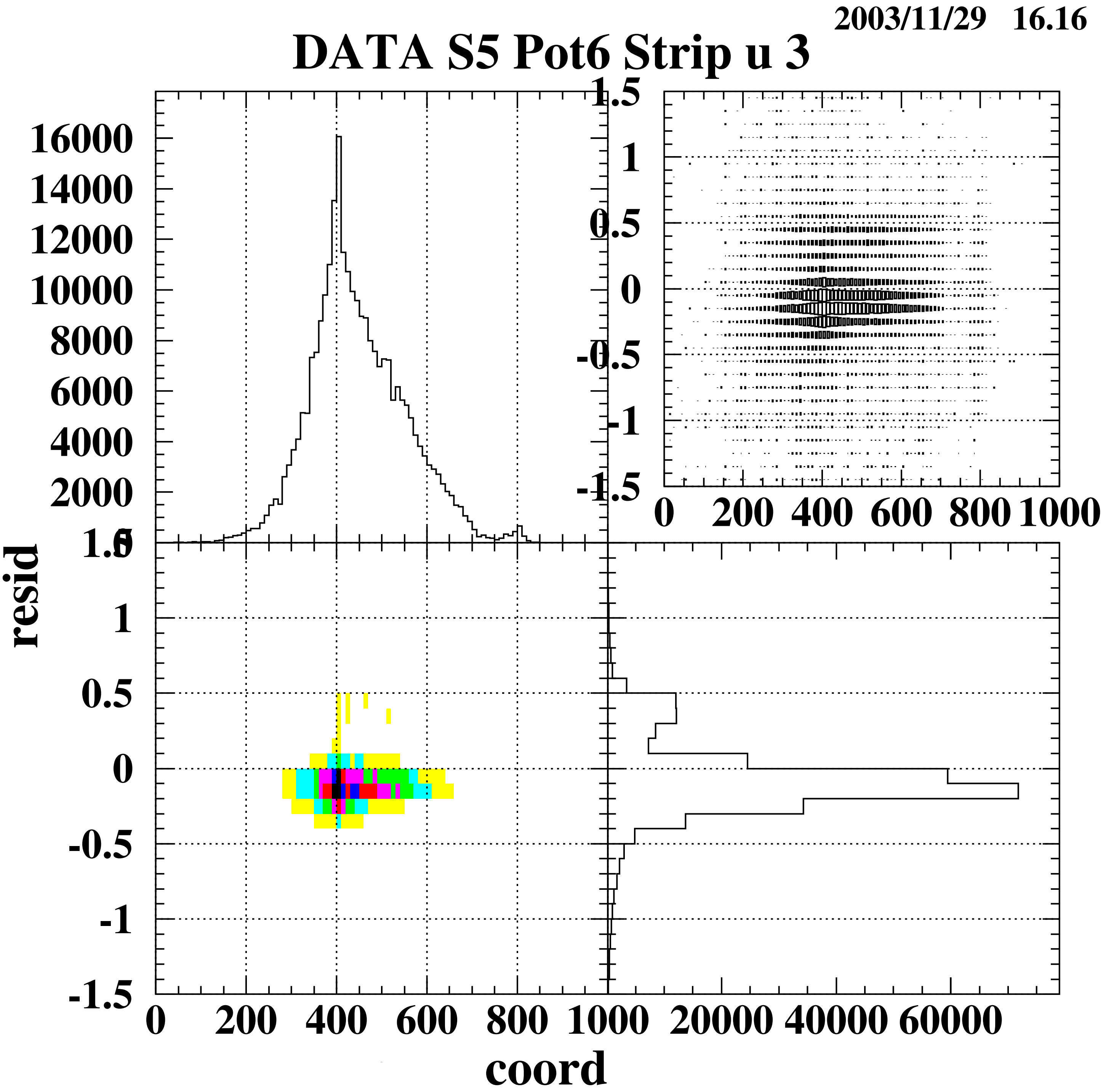
DATA S4 Pot5 Strip x 6



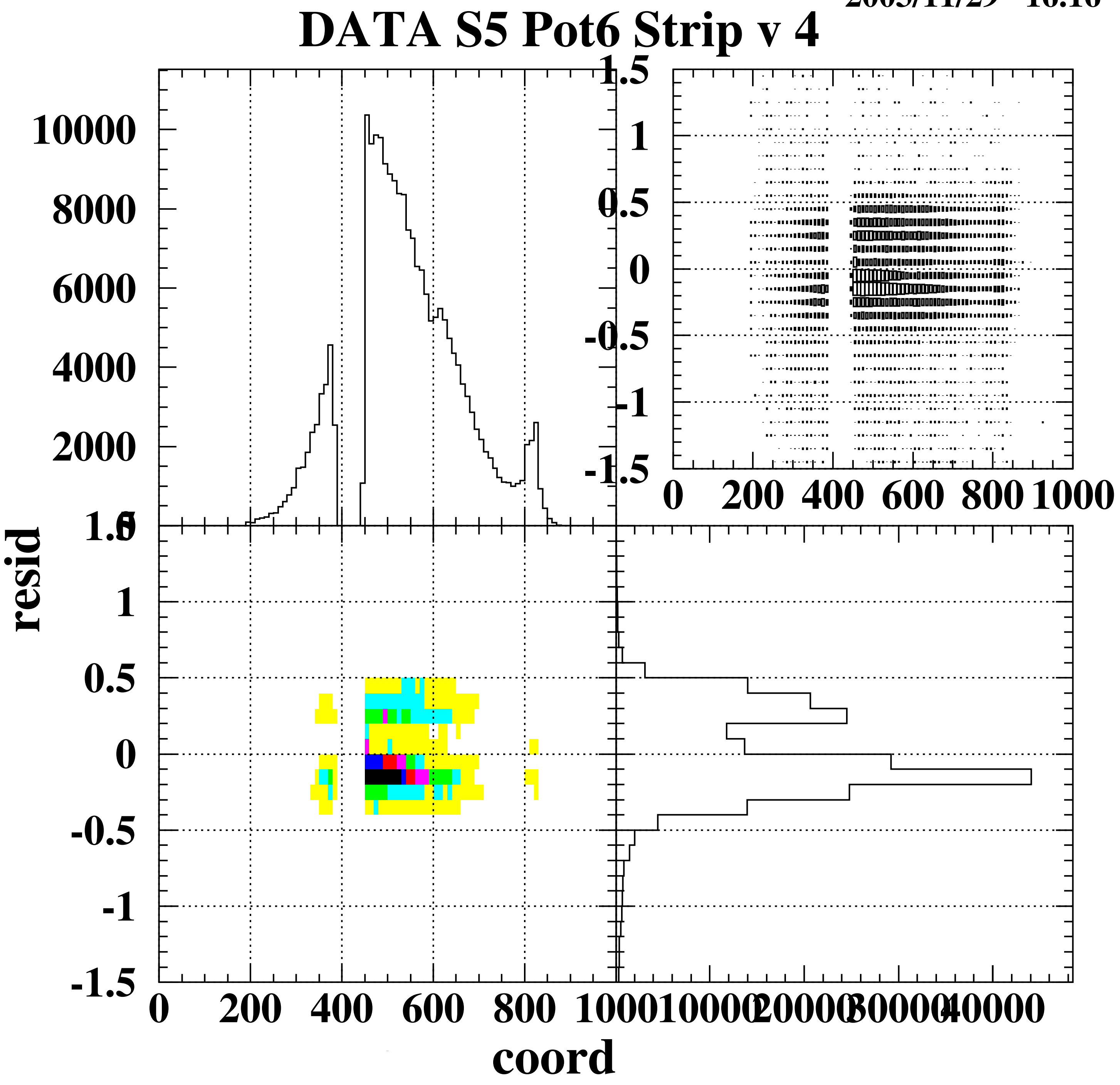
# DATA S5 Pot6 Strip x 1

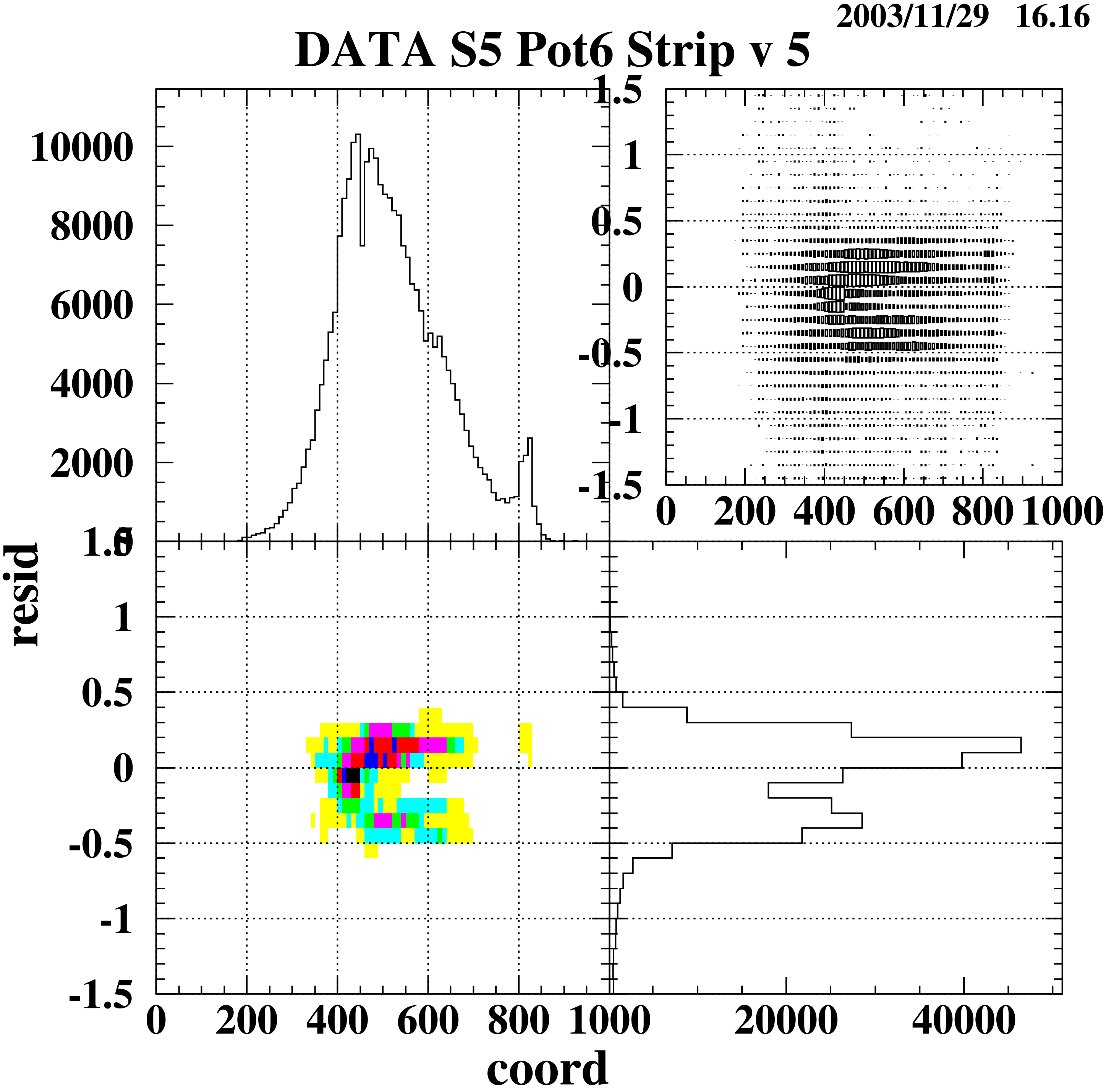


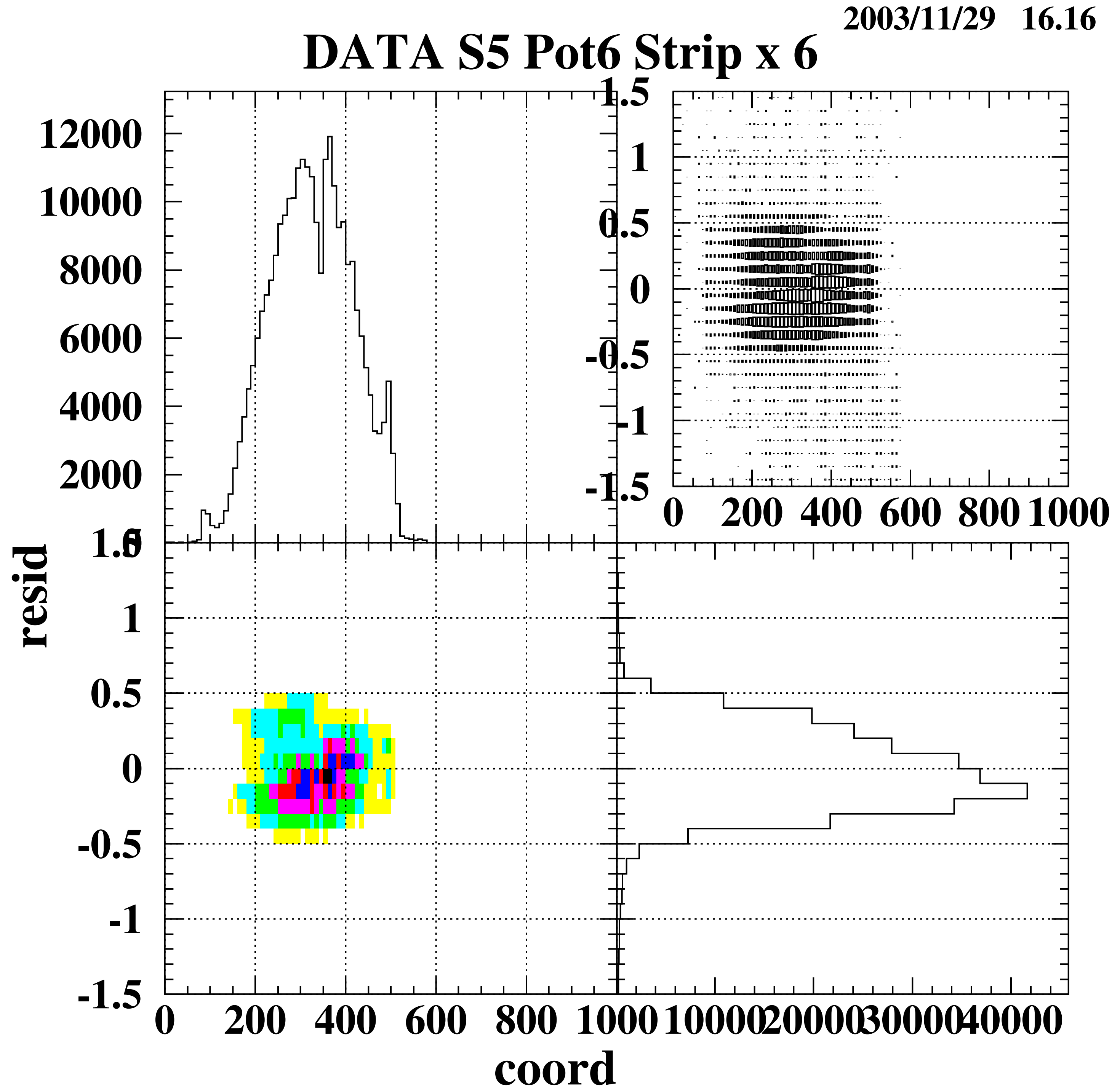

2003/11/29 16.16
DATA S5 Pot6 Strip u 2
resid
coord


2003/11/29 16.16
DATA S5 Pot6 Strip u 3
resid
coord

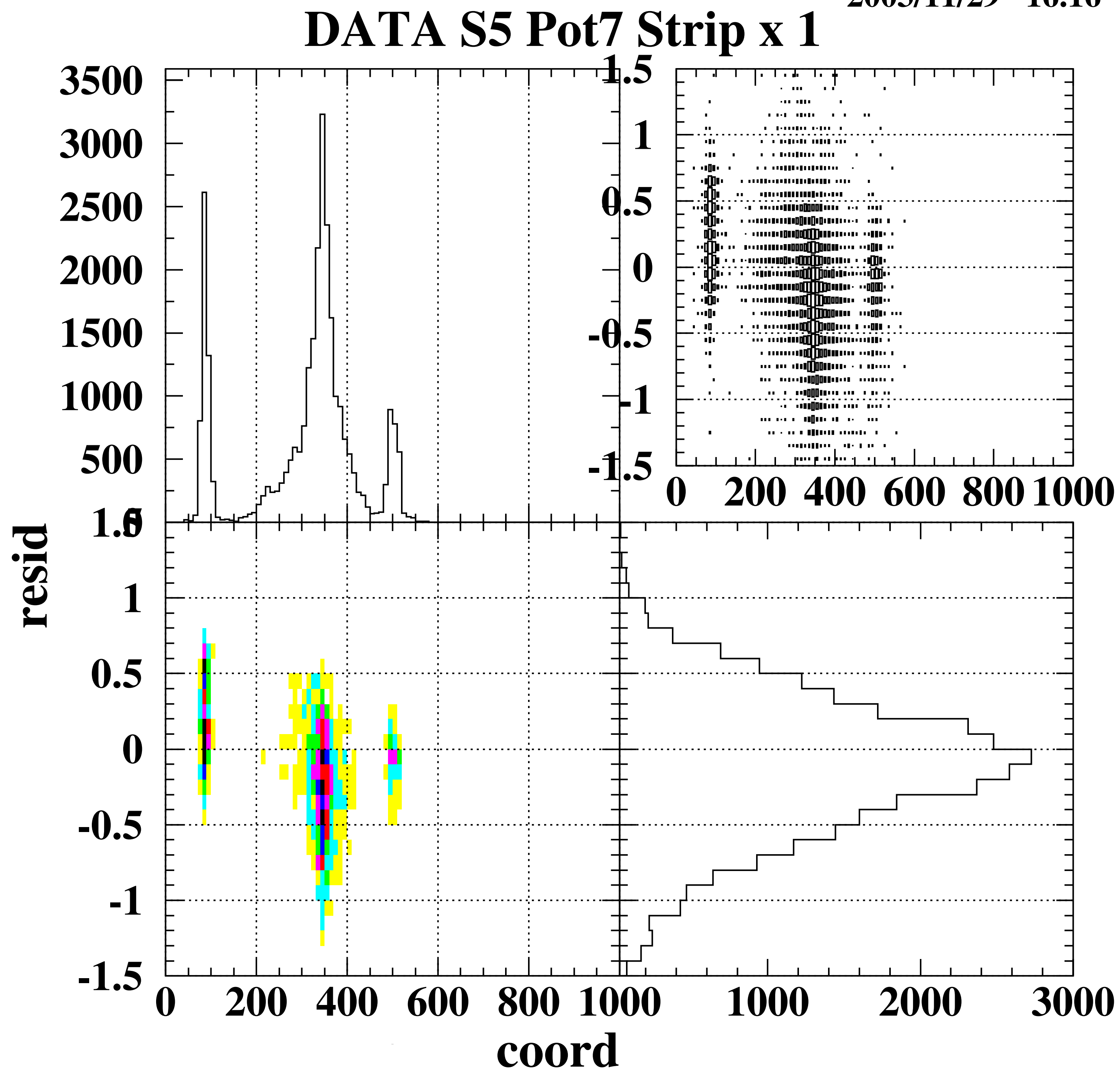
2003/11/29 16.16



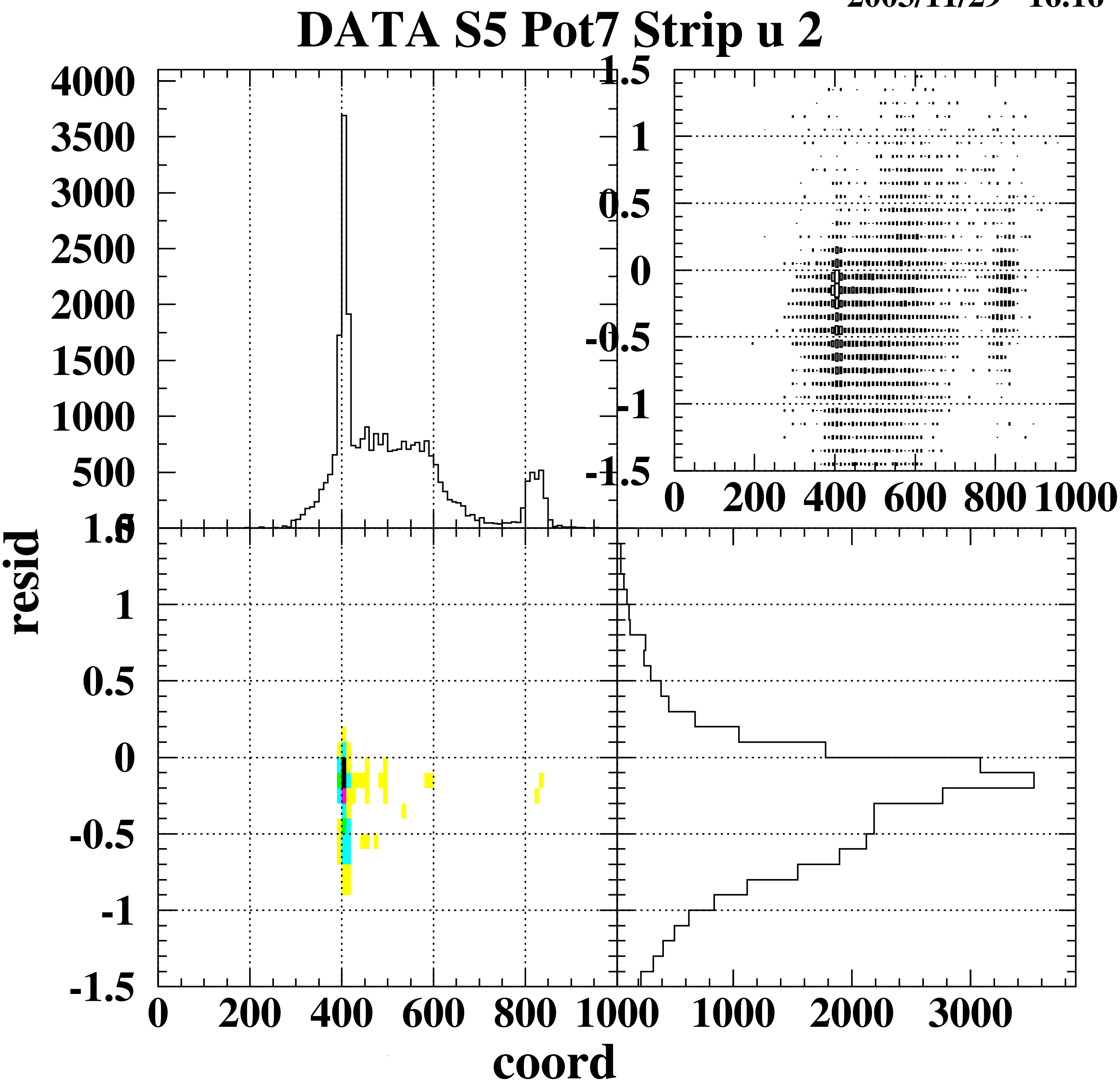

2003/11/29 16.16
DATA S5 Pot6 Strip v 5
resid
coord
10000
8000
6000
4000
2000
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
20000
40000

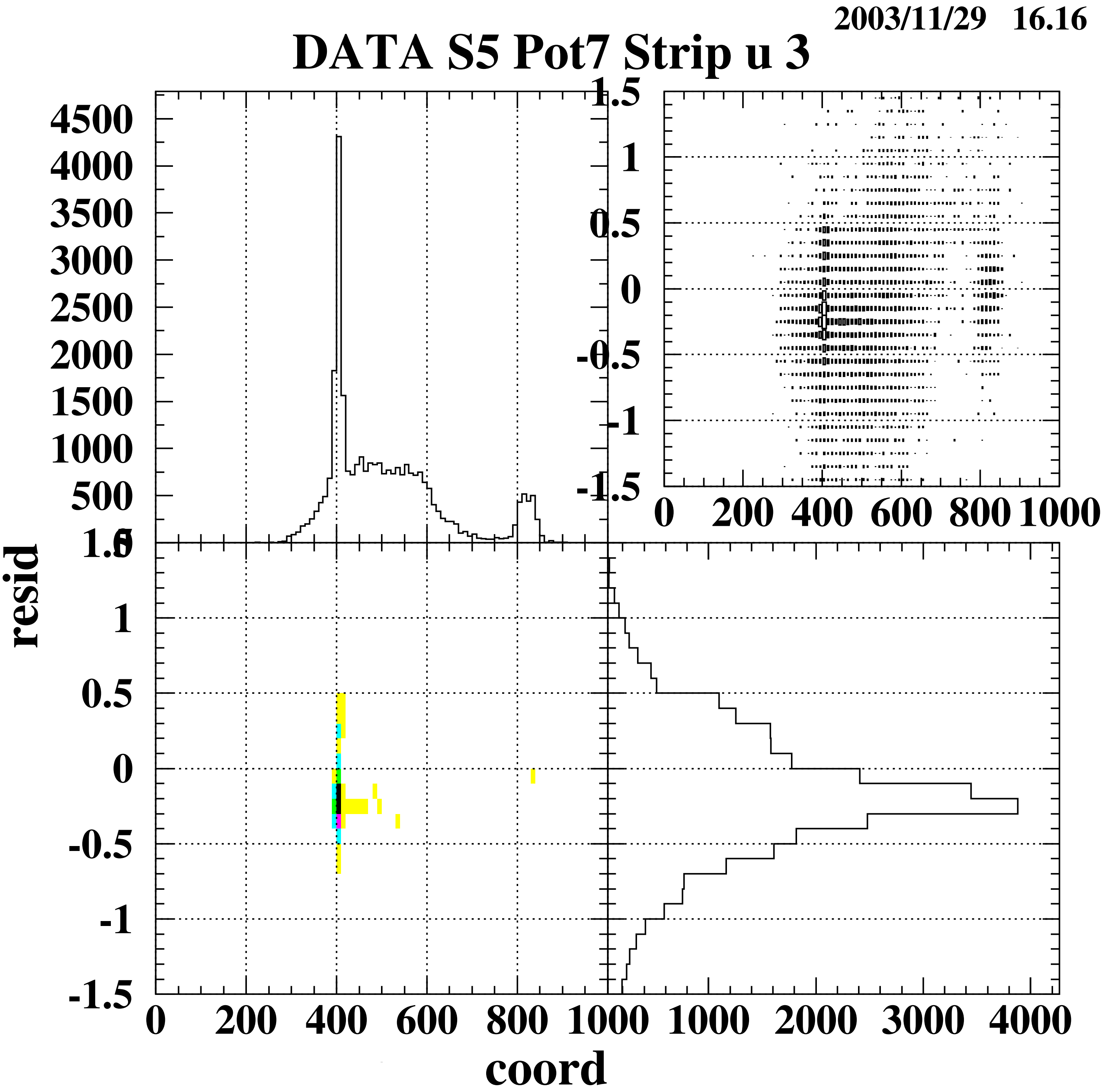

2003/11/29 16.16
DATA S5 Pot6 Strip x 6
resid
coord

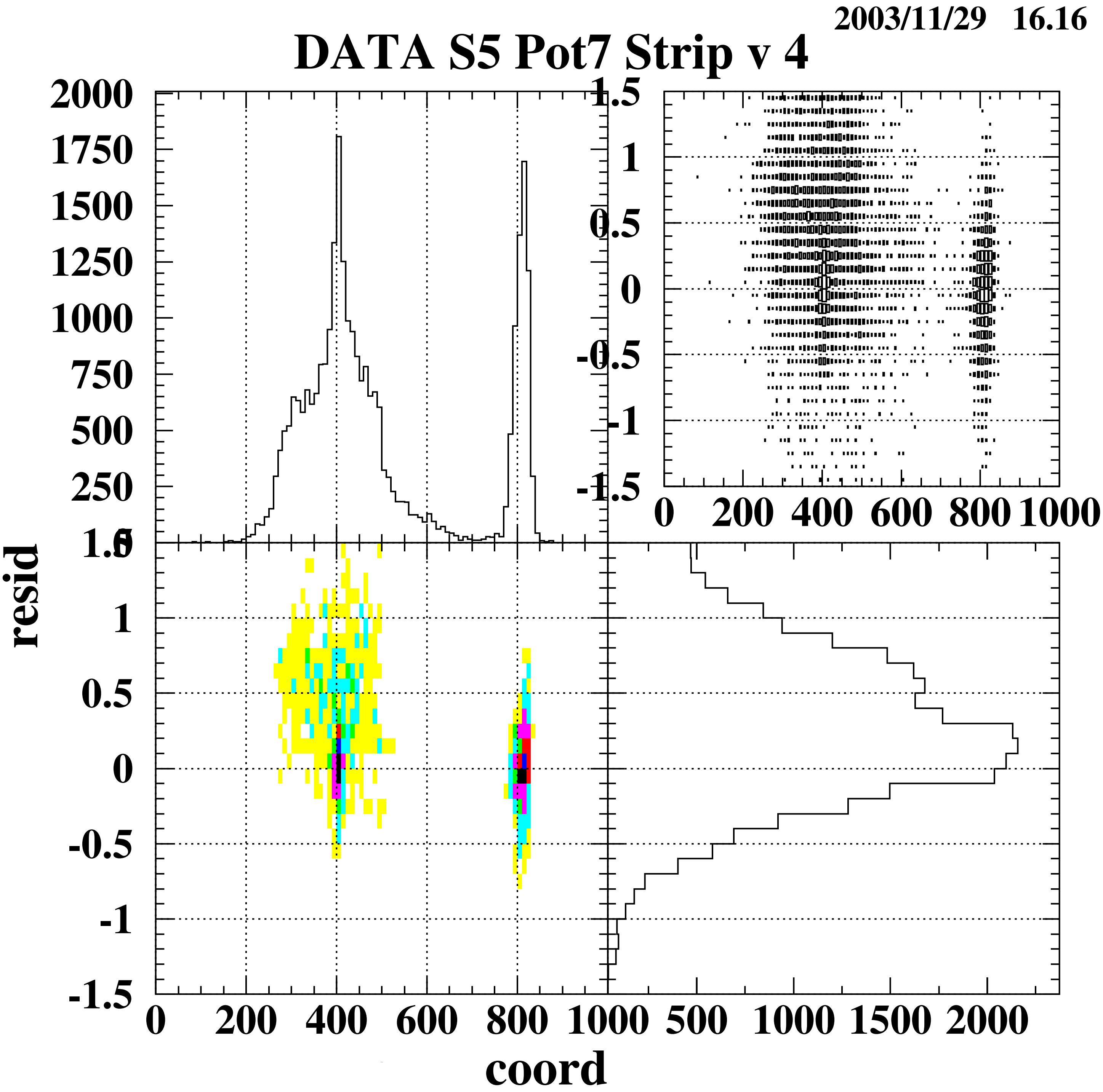
2003/11/29 16.16



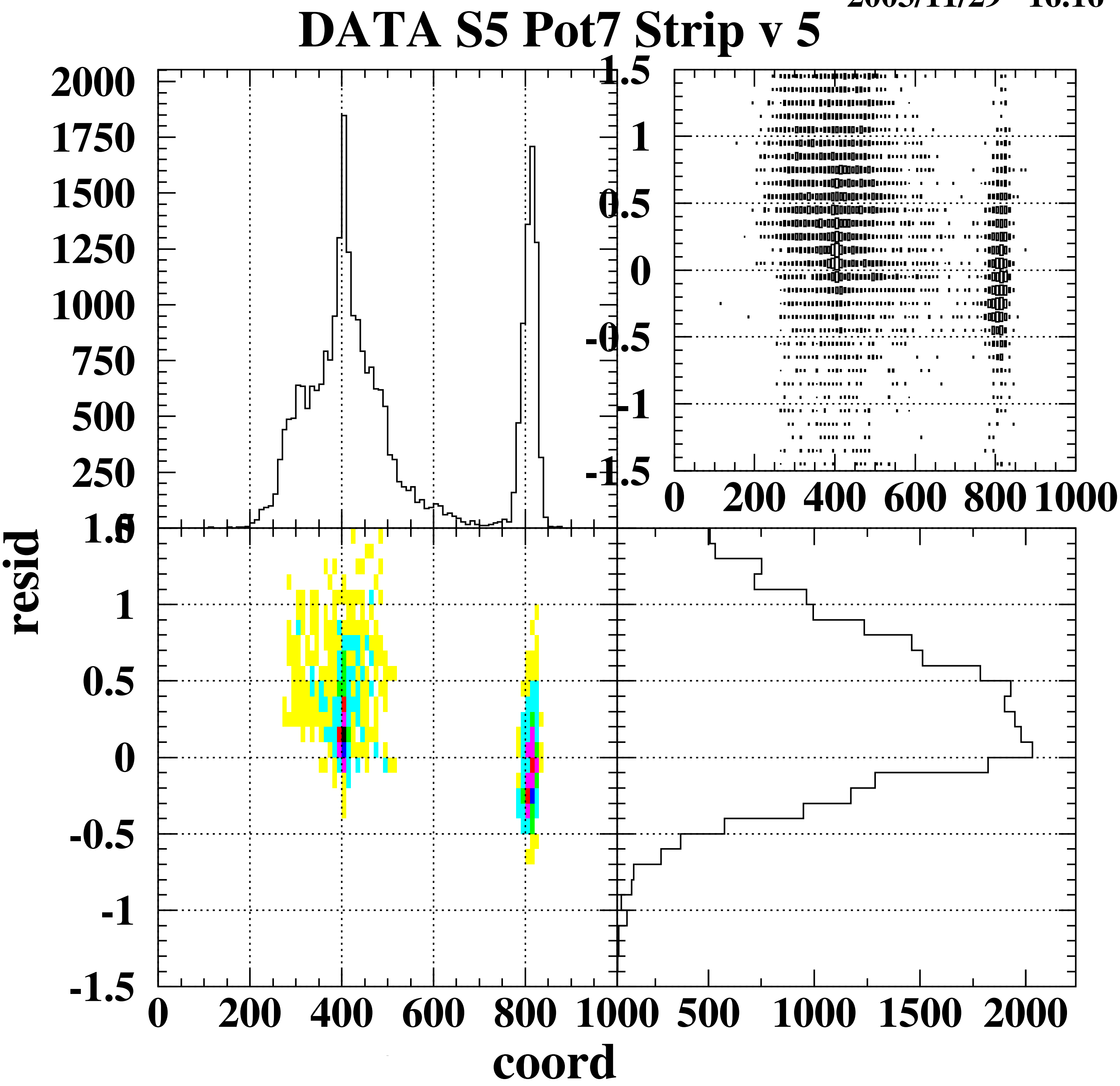
2003/11/29 16.16



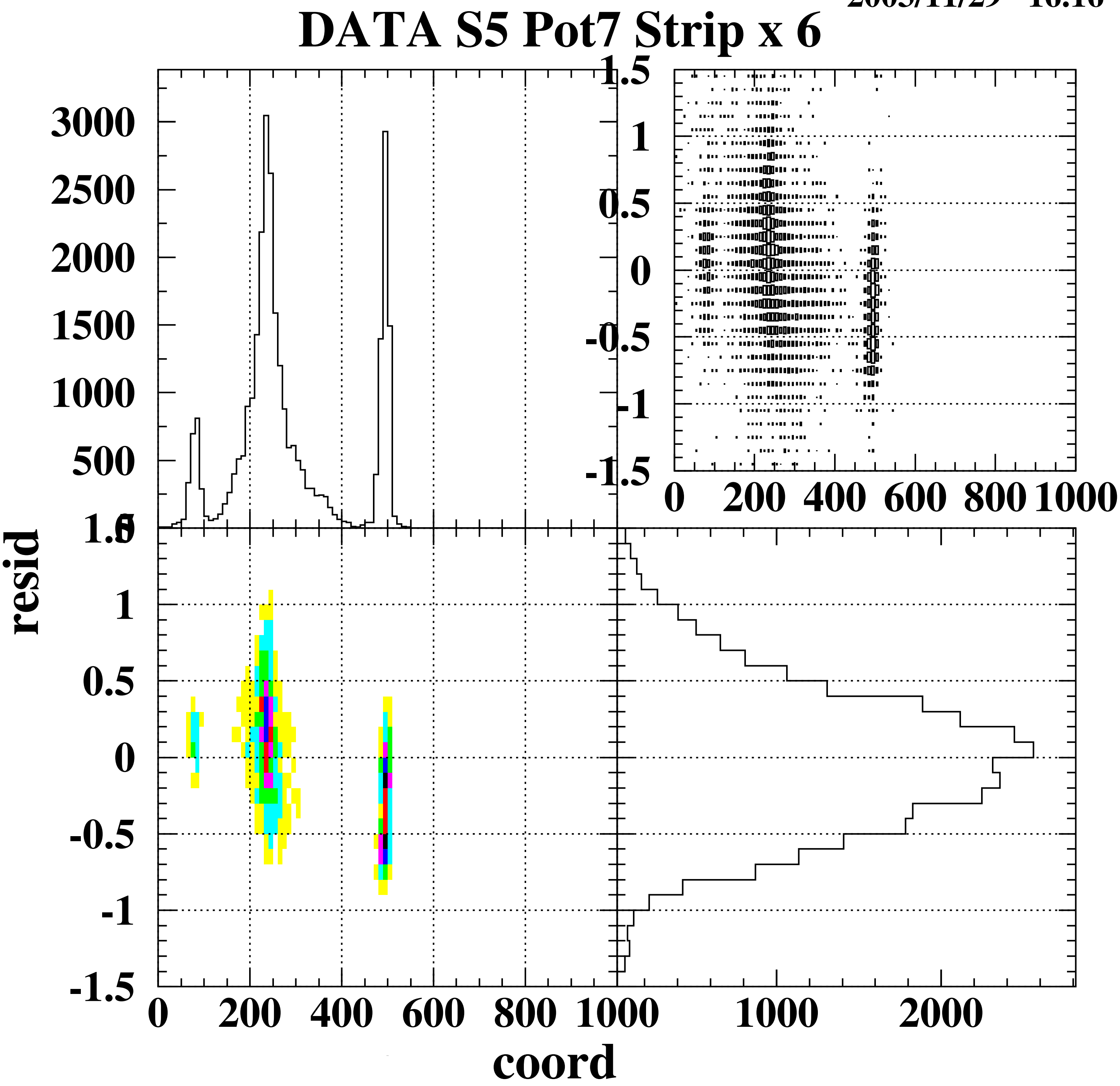

2003/11/29 16.16
DATA S5 Pot7 Strip u 3
resid
coord

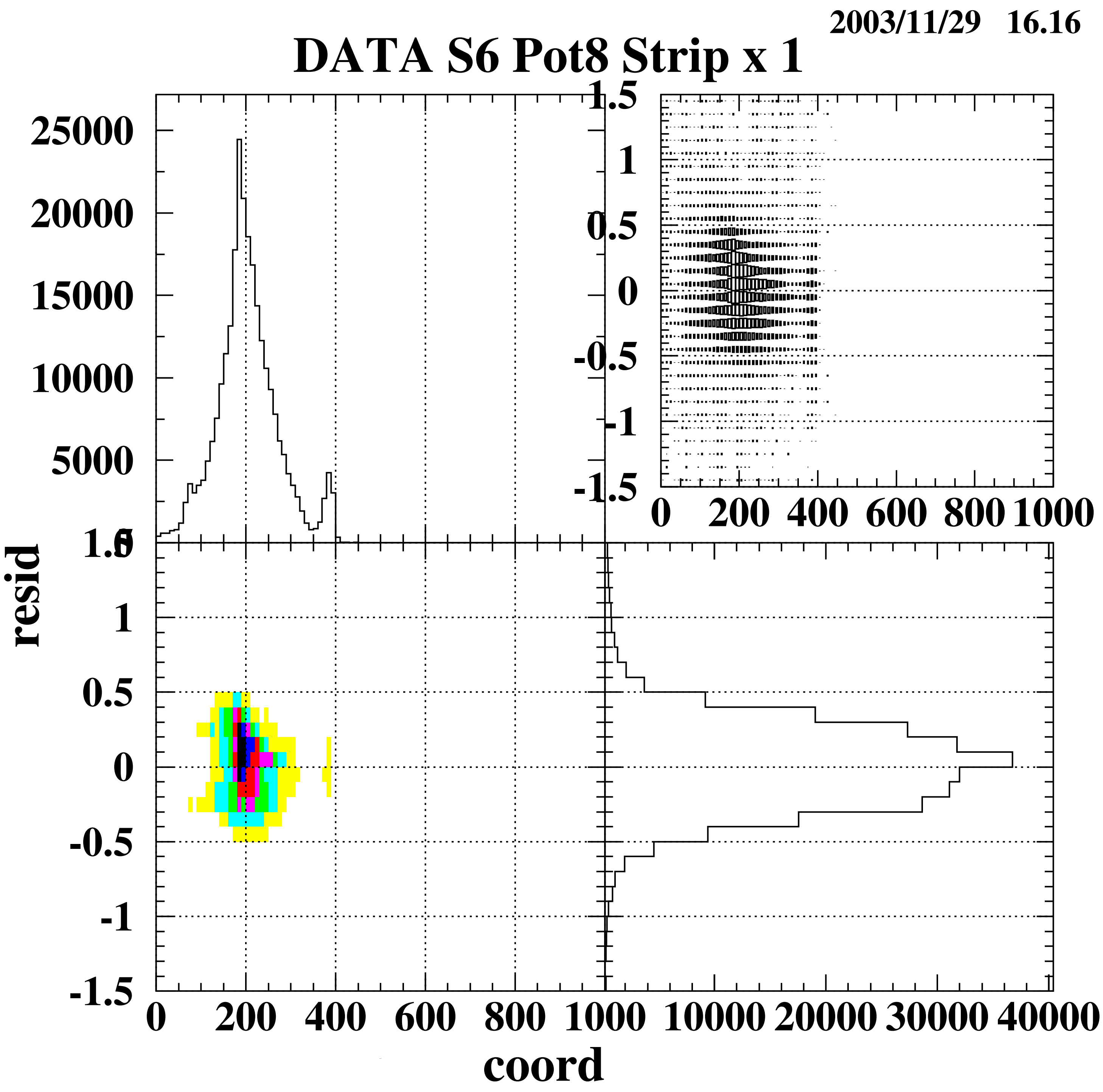

2003/11/29 16.16
DATA S5 Pot7 Strip v 4
2000
1750
1500
1250
1000
750
500
250
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
resid
coord
500
1500
2000

2003/11/29 16.16



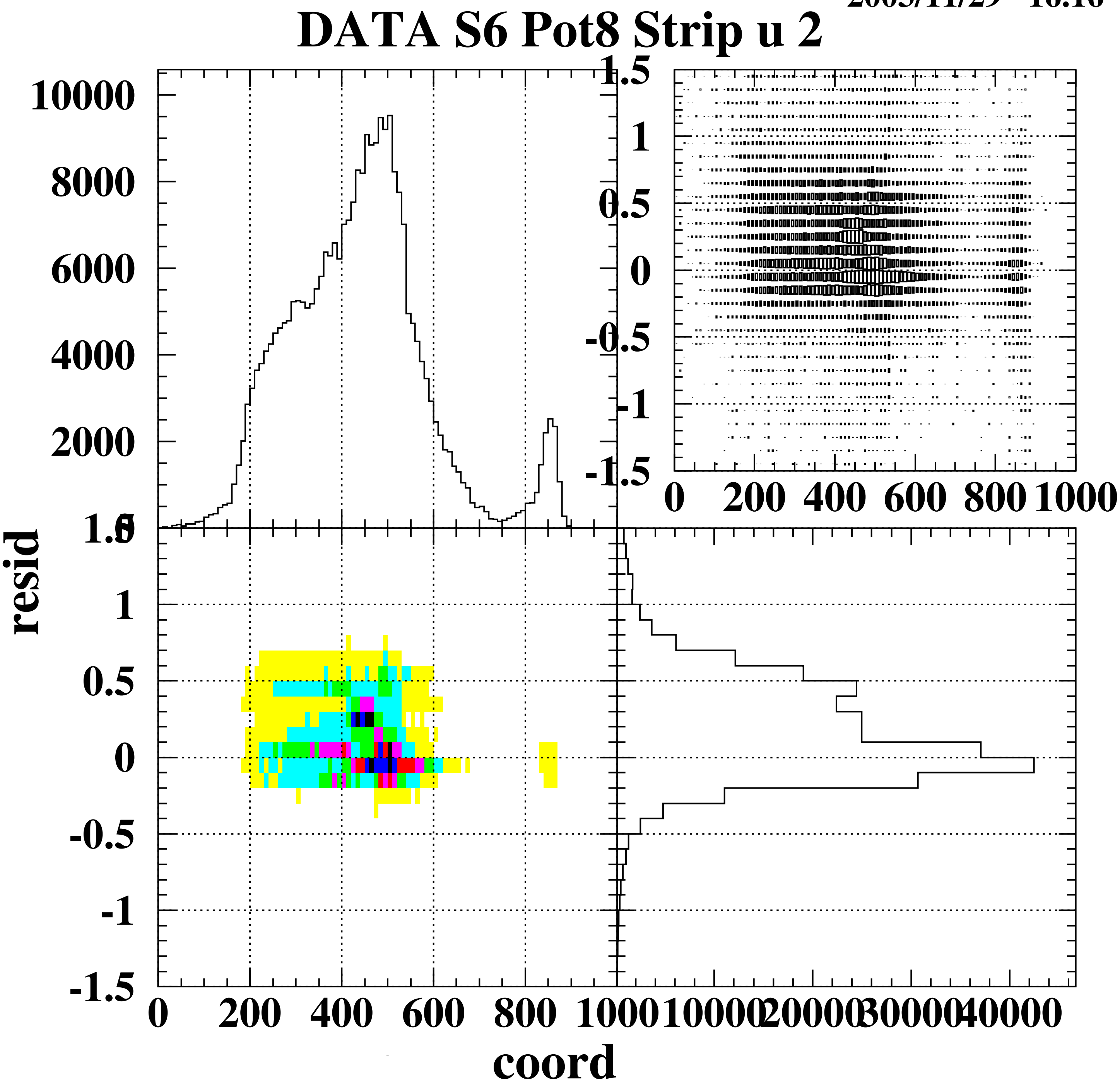
2003/11/29 16.16





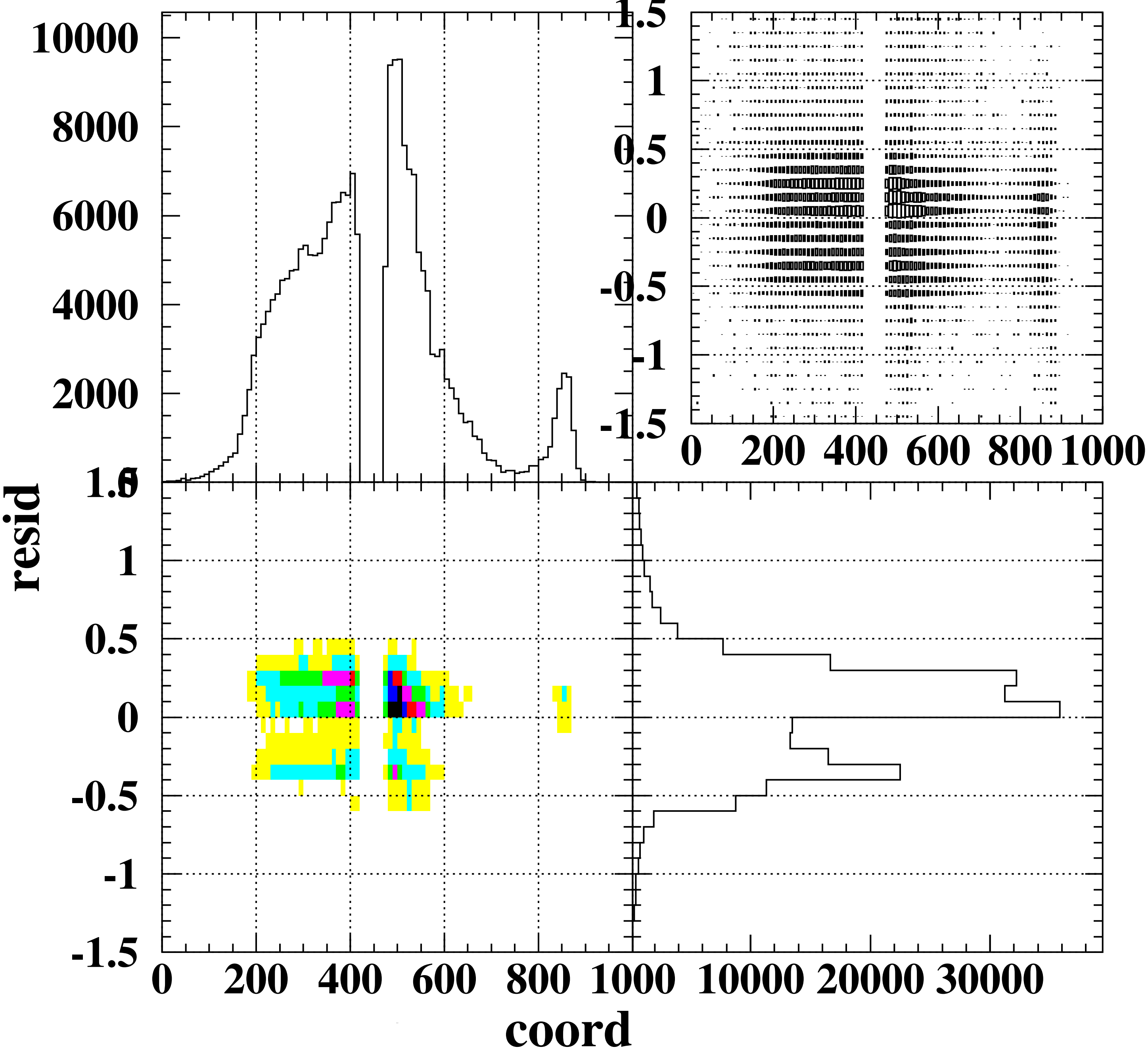
2003/11/29 16.16
DATA S6 Pot8 Strip x 1
25000
20000
15000
10000
5000
1.5
1
0.5
0
-0.5
-1
-1.5
0
200
400
600
800
1000
resid
10000
20000
30000
40000
coord

2003/11/29   16.16

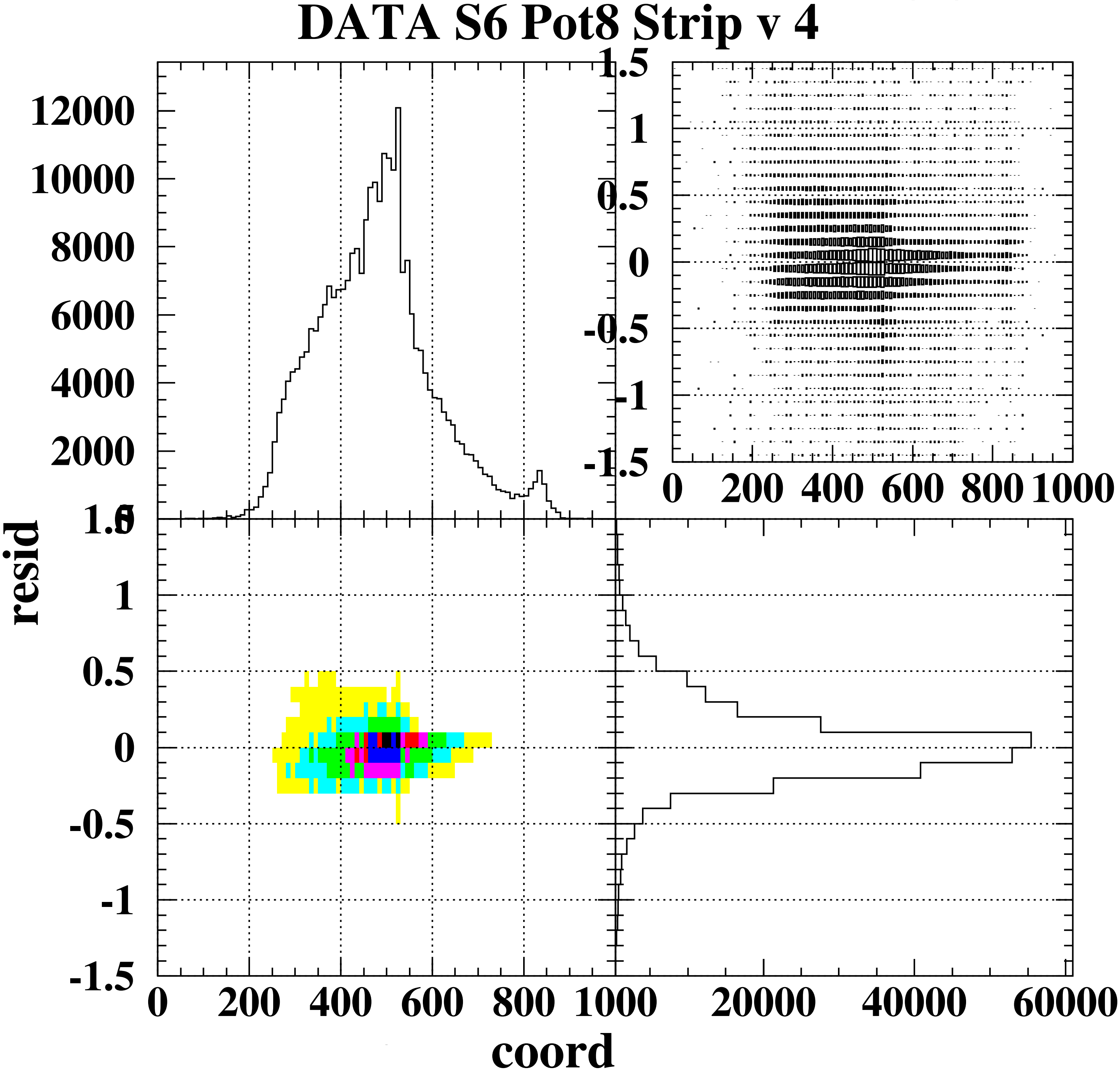


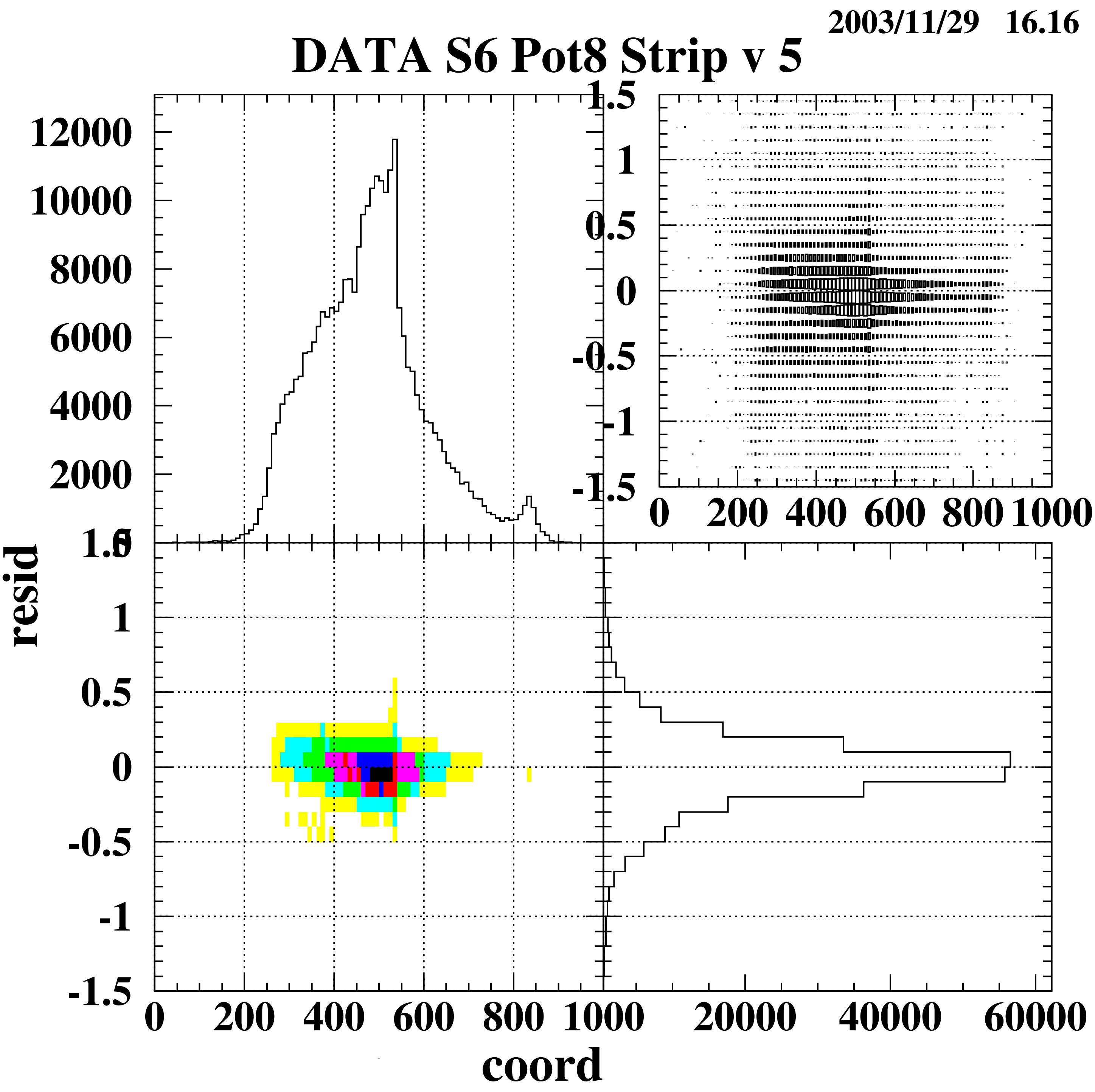
2003/11/29 16.16

# DATA S6 Pot8 Strip u 3



2003/11/29 16.16





2003/11/29 16.16
DATA S6 Pot8 Strip v 5
resid
coord

2003/11/29 16.16