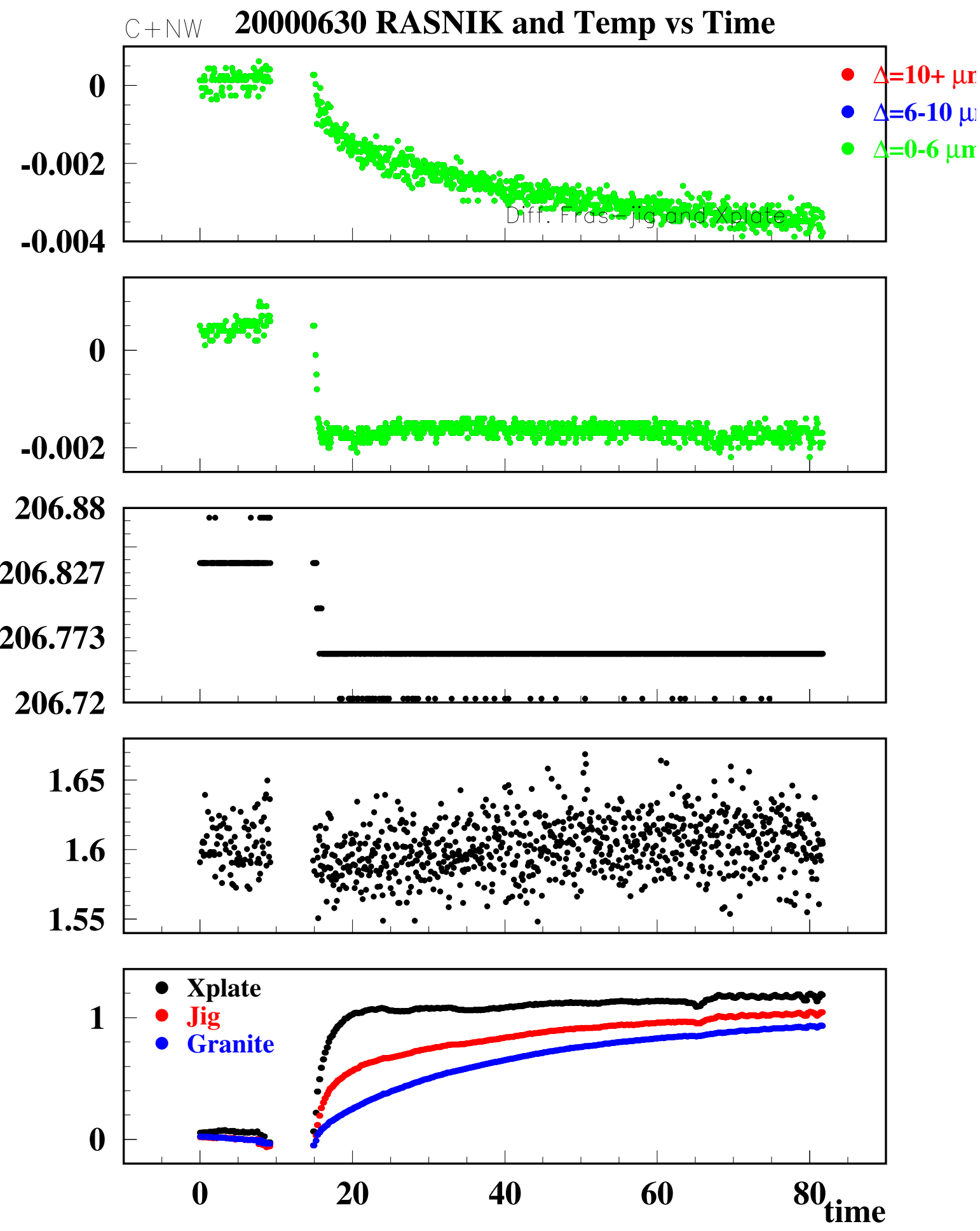
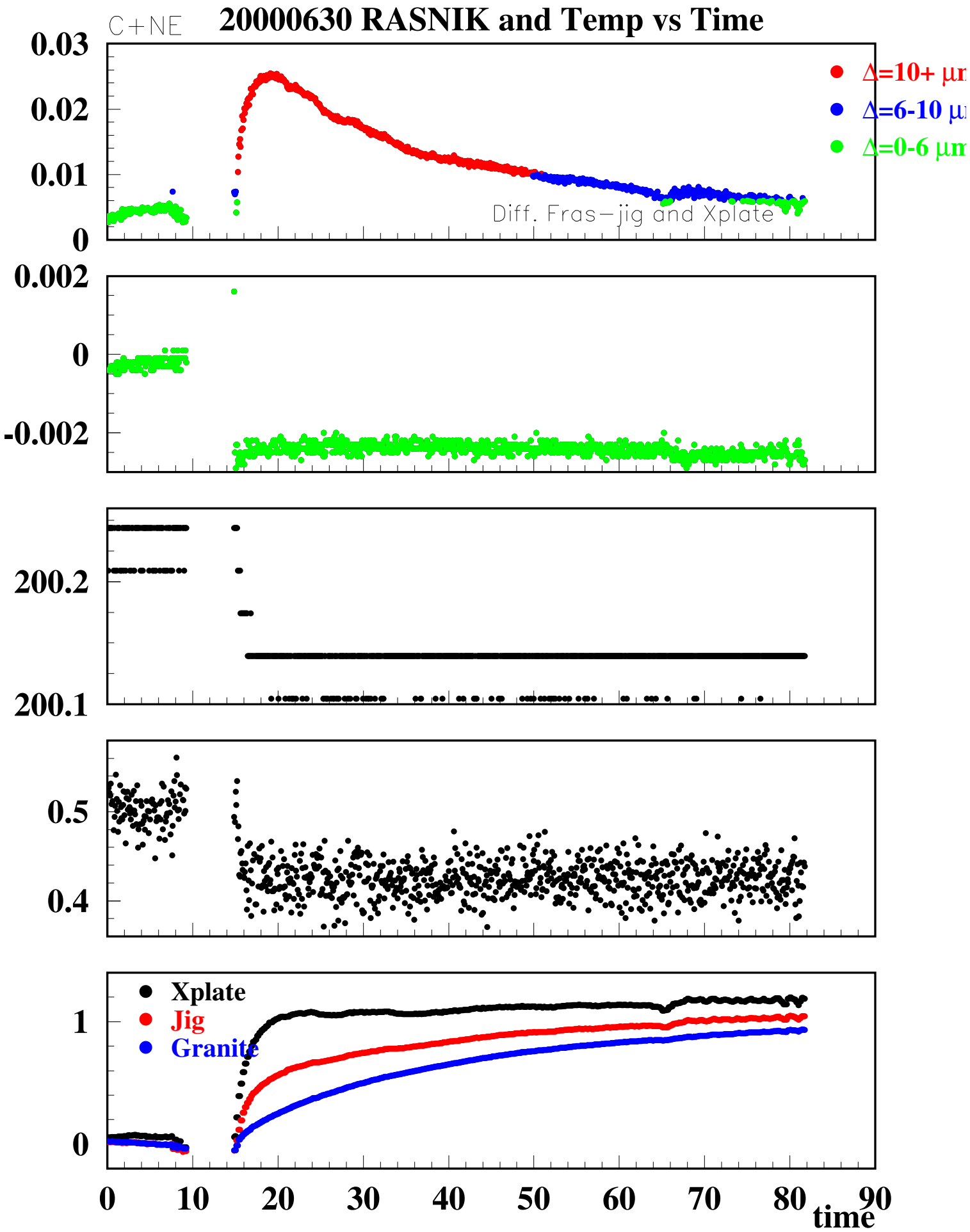
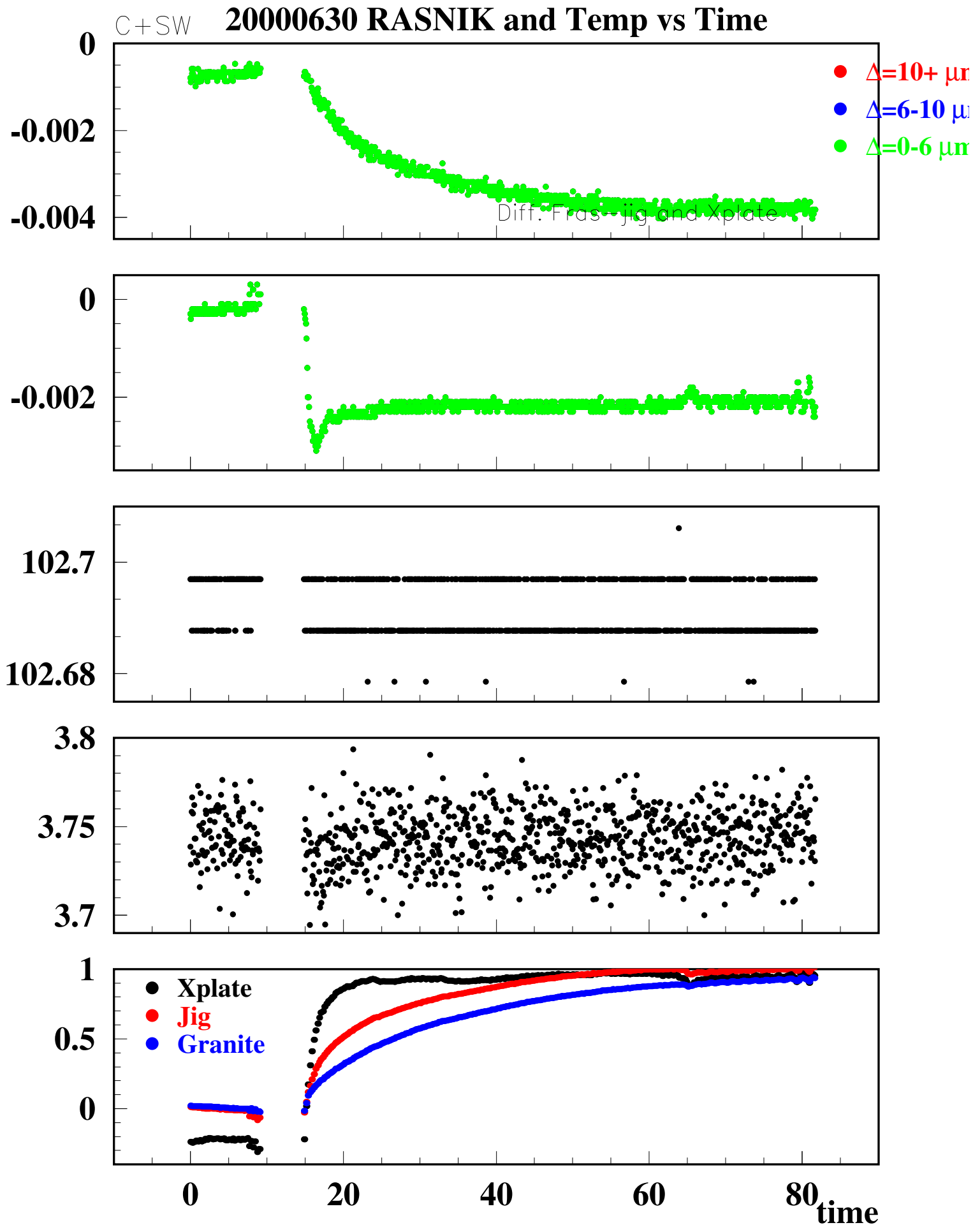
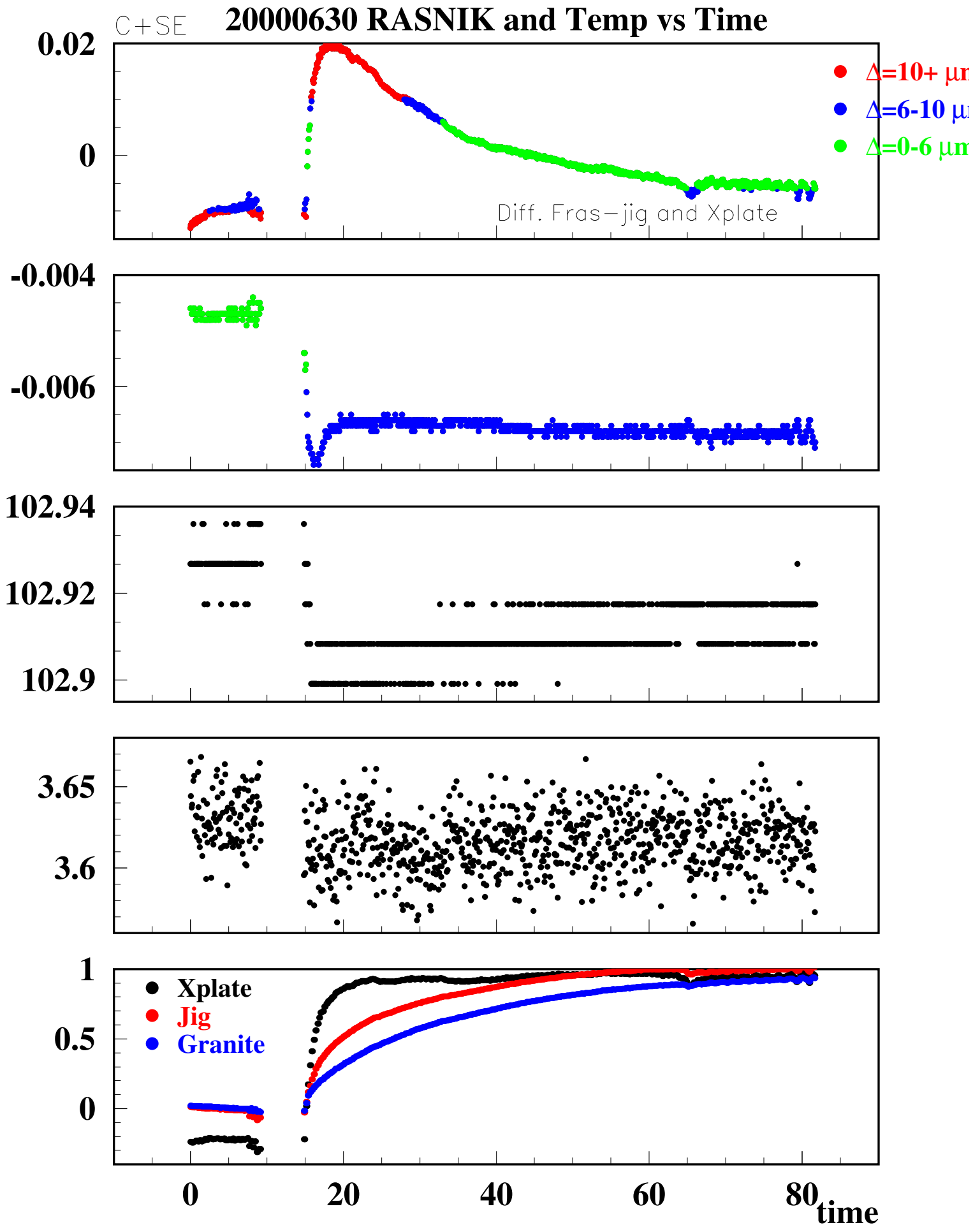
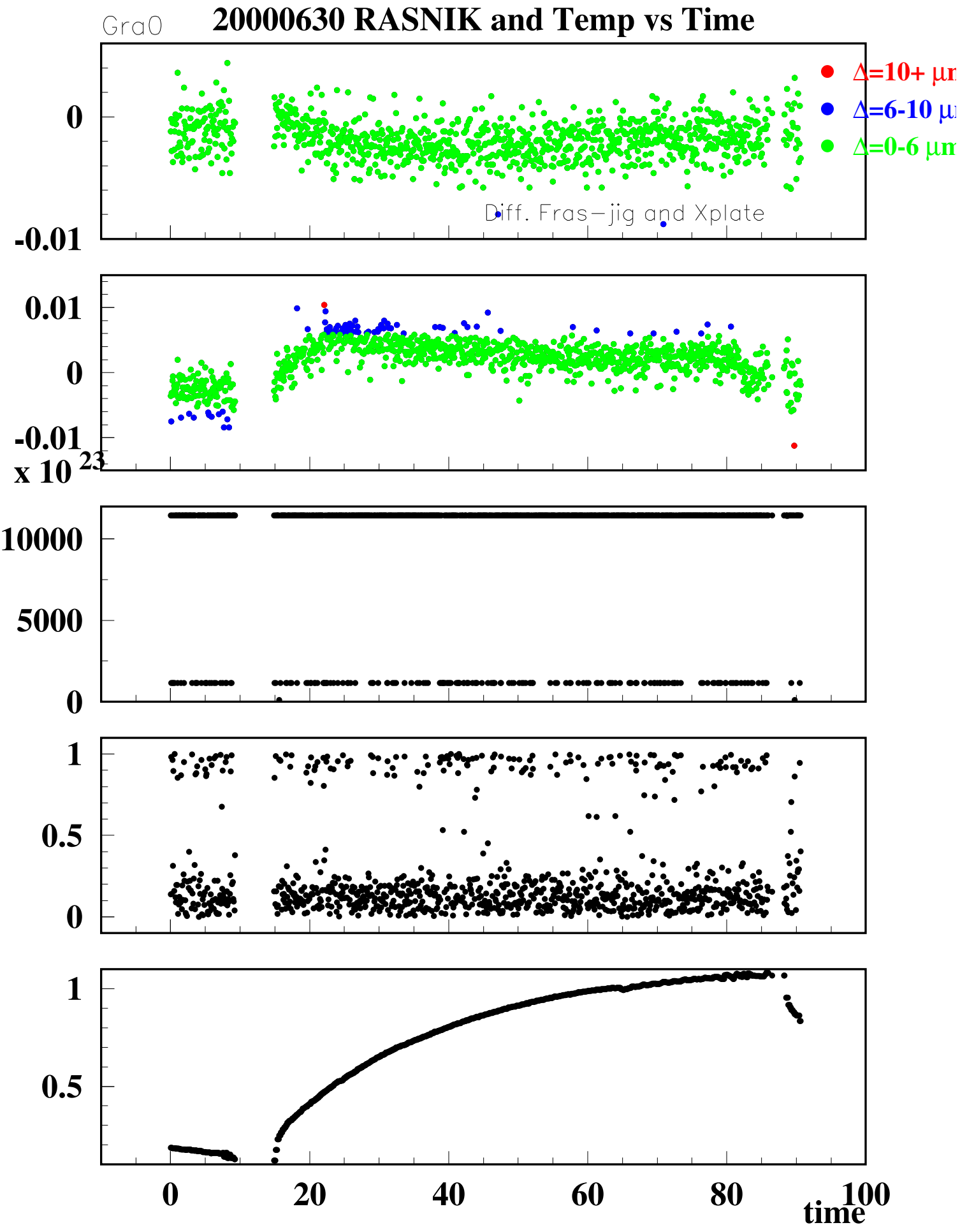
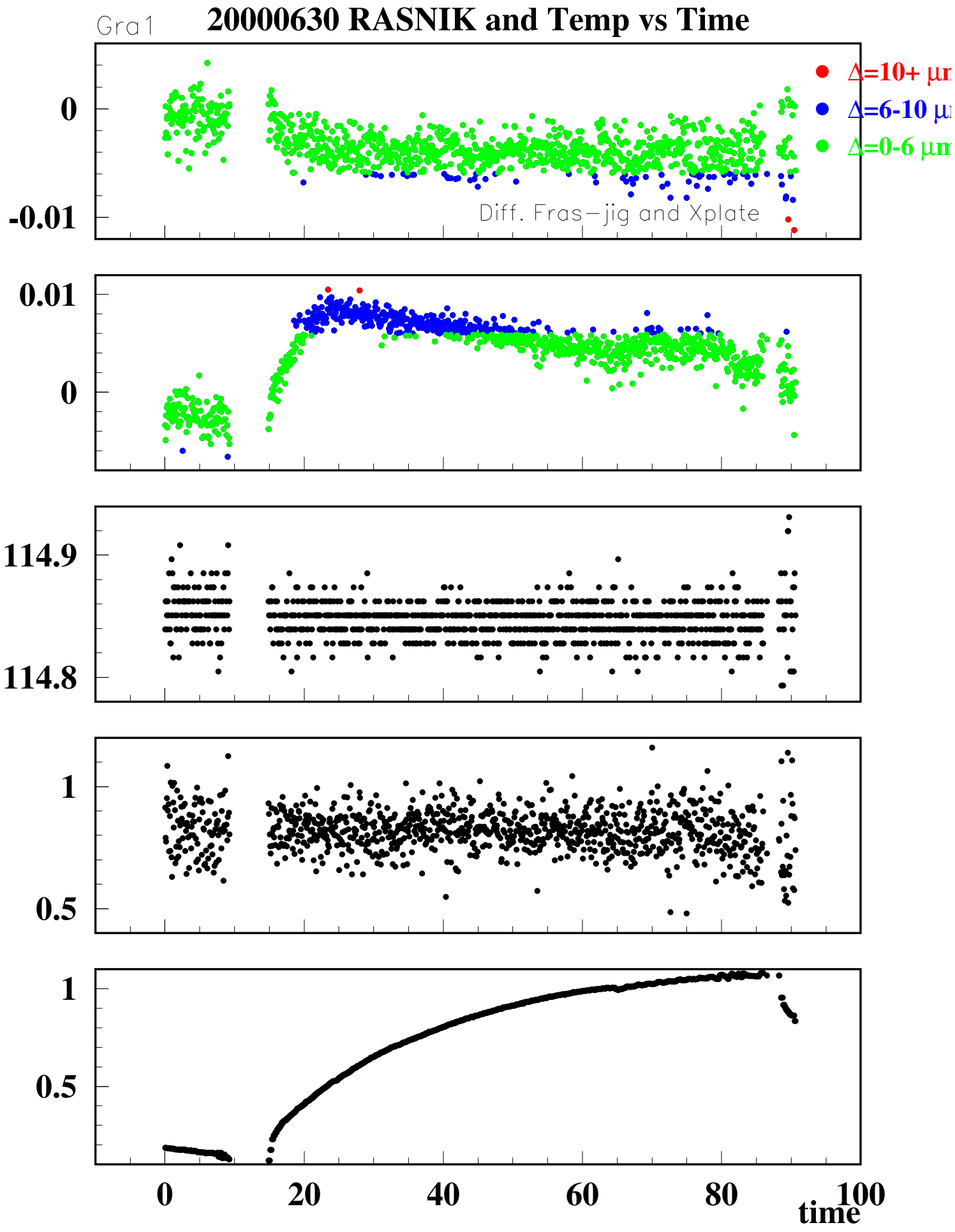

C+NW
20000630 RASNIK and Temp vs Time
Δ=10+ μm
Δ=6-10 μm
Δ=0-6 μm
Diff. Fras - jig and Xplate
0
-0.002
-0.004
0
-0.002
206.88
206.827
206.773
206.72
1.65
1.6
1.55
Xplate
Jig
Granite
1
0
0
20
40
60
80
time

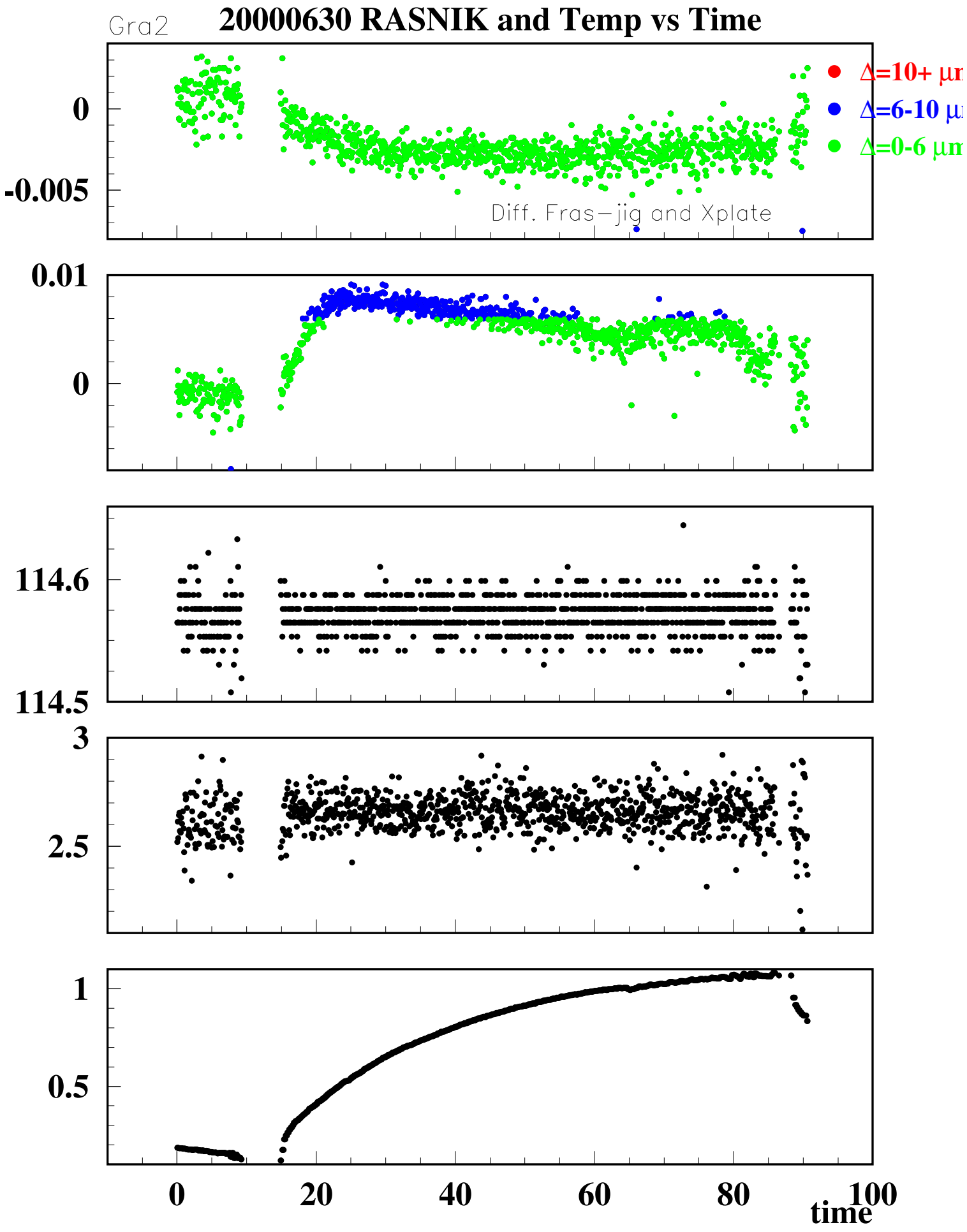

C+NE
20000630 RASNIK and Temp vs Time
0.03
0.02
0.01
0
Δ=10+ μr
Δ=6-10 μ
Δ=0-6 μm
Diff. Fras−jig and Xplate
0.002
0
-0.002
200.2
200.1
0.5
0.4
Xplate
Jig
Granite
1
0
0
10
20
30
40
50
60
70
80
90
time

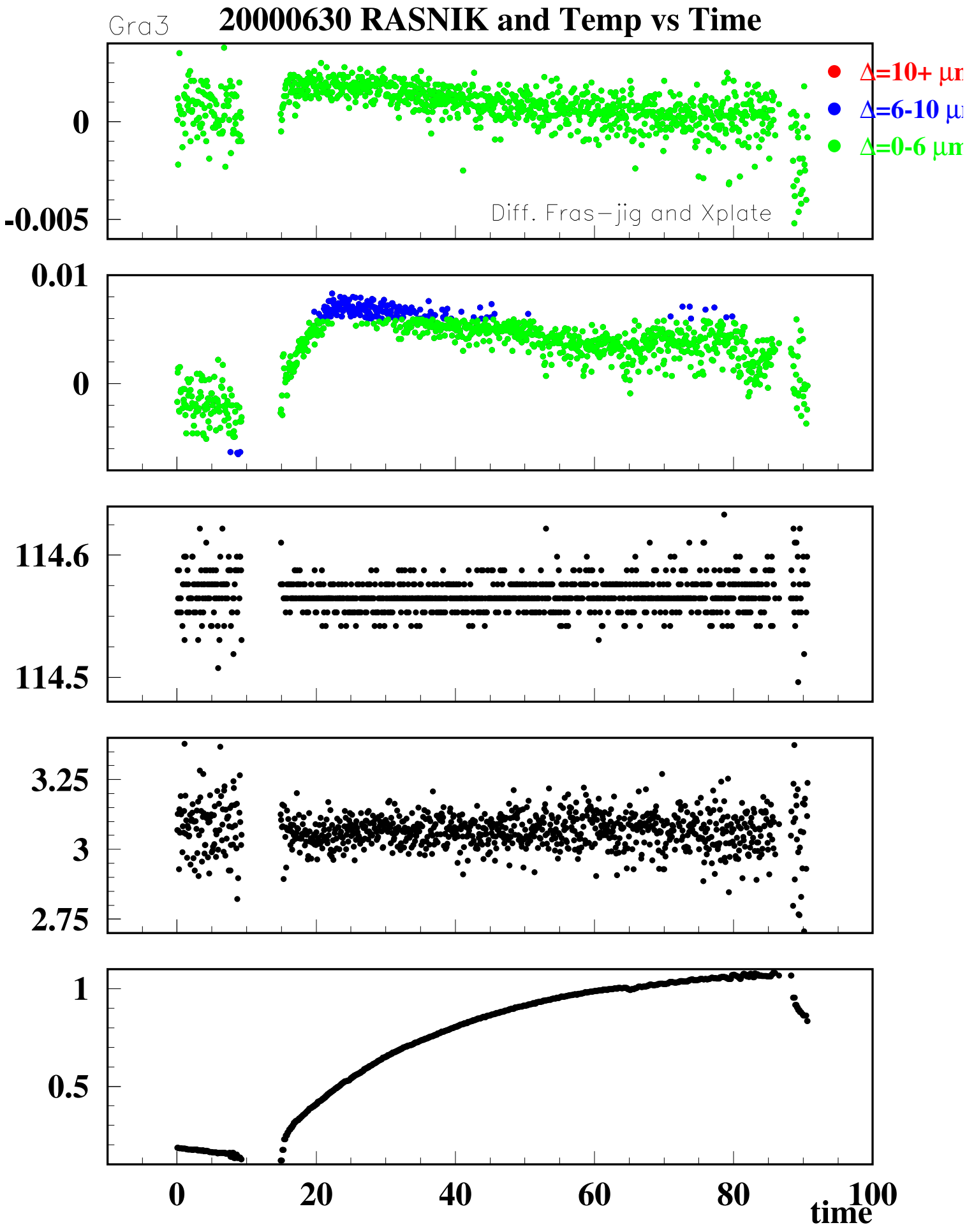

C+SW
20000630 RASNIK and Temp vs Time
0
-0.002
-0.004
Δ=10+ μm
Δ=6-10 μm
Δ=0-6 μm
Diff. Fras - jig and Xplate
0
-0.002
102.7
102.68
3.8
3.75
3.7
1
0.5
0
Xplate
Jig
Granite
0
20
40
60
80
time

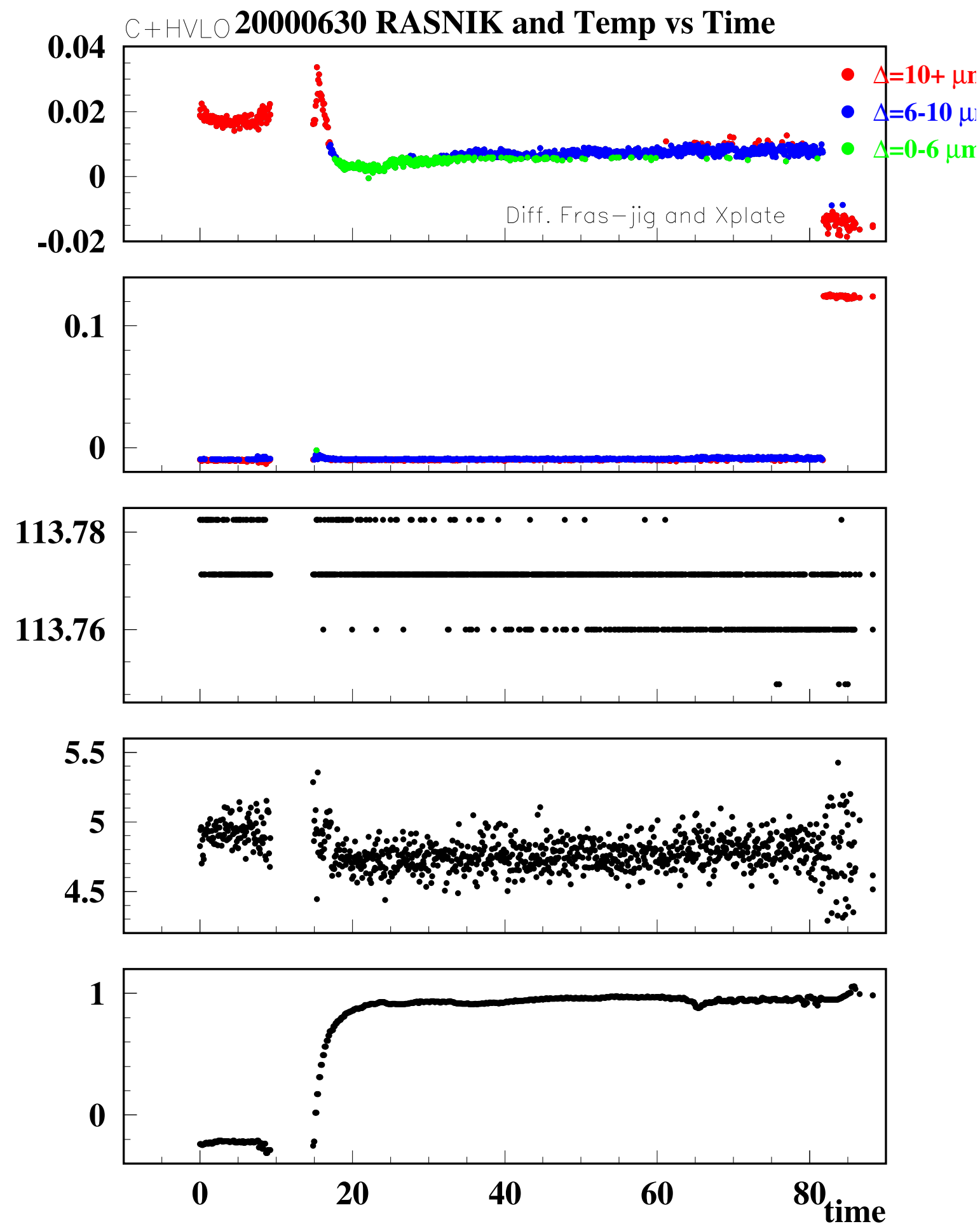

C+SE
20000630 RASNIK and Temp vs Time
0.02
0
Δ=10+ μr
Δ=6-10 μ
Δ=0-6 μm
Diff. Fras−jig and Xplate
-0.004
-0.006
102.94
102.92
102.9
3.65
3.6
1
0.5
0
Xplate
Jig
Granite
0
20
40
60
80
time

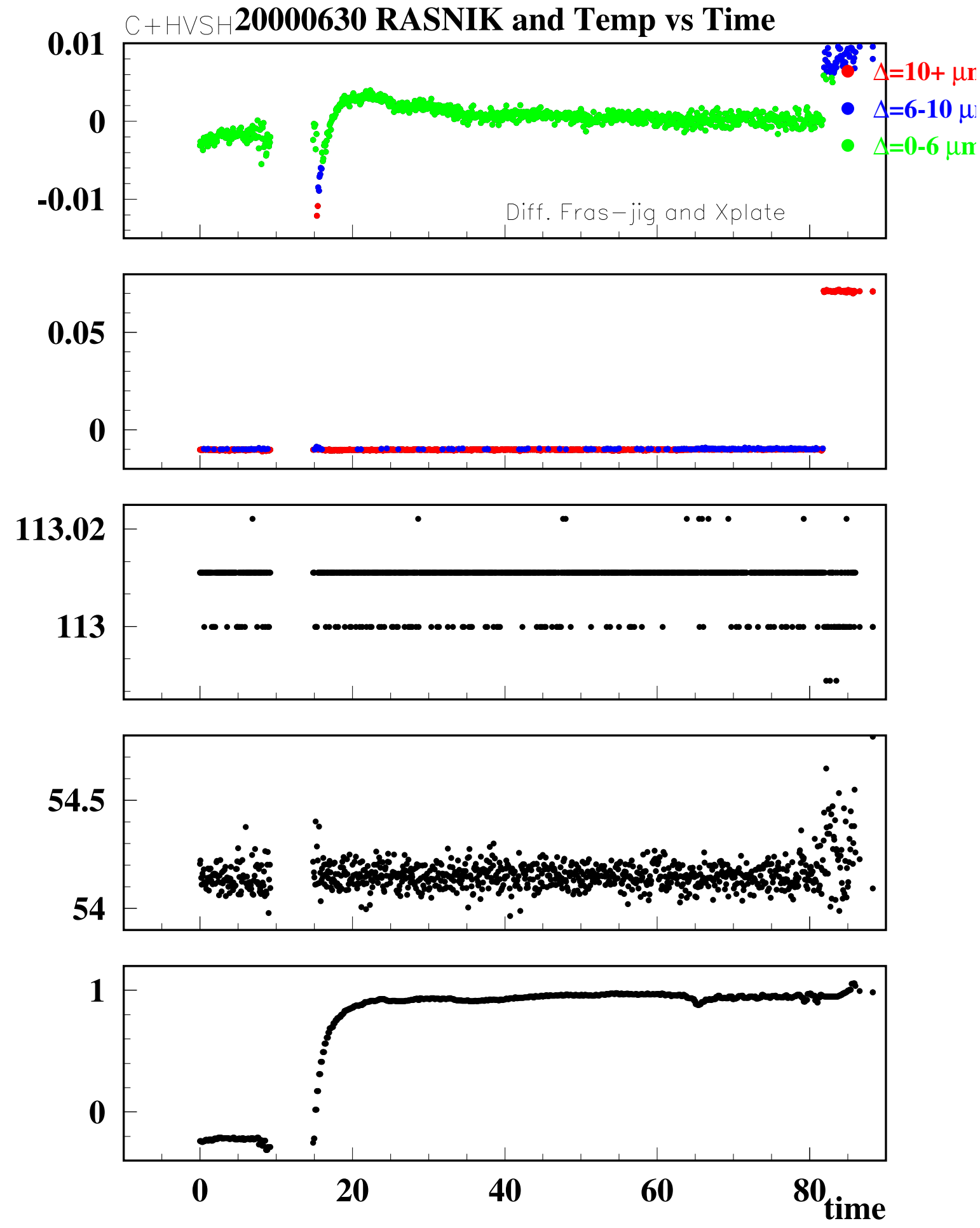

GraO
20000630 RASNIK and Temp vs Time
Δ=10+ μm
Δ=6-10 μm
Δ=0-6 μm
Diff. Fras−jig and Xplate
0
-0.01
0.01
0
-0.01
x 10 23
10000
5000
0
1
0.5
0
1
0.5
0
20
40
60
80
100
time

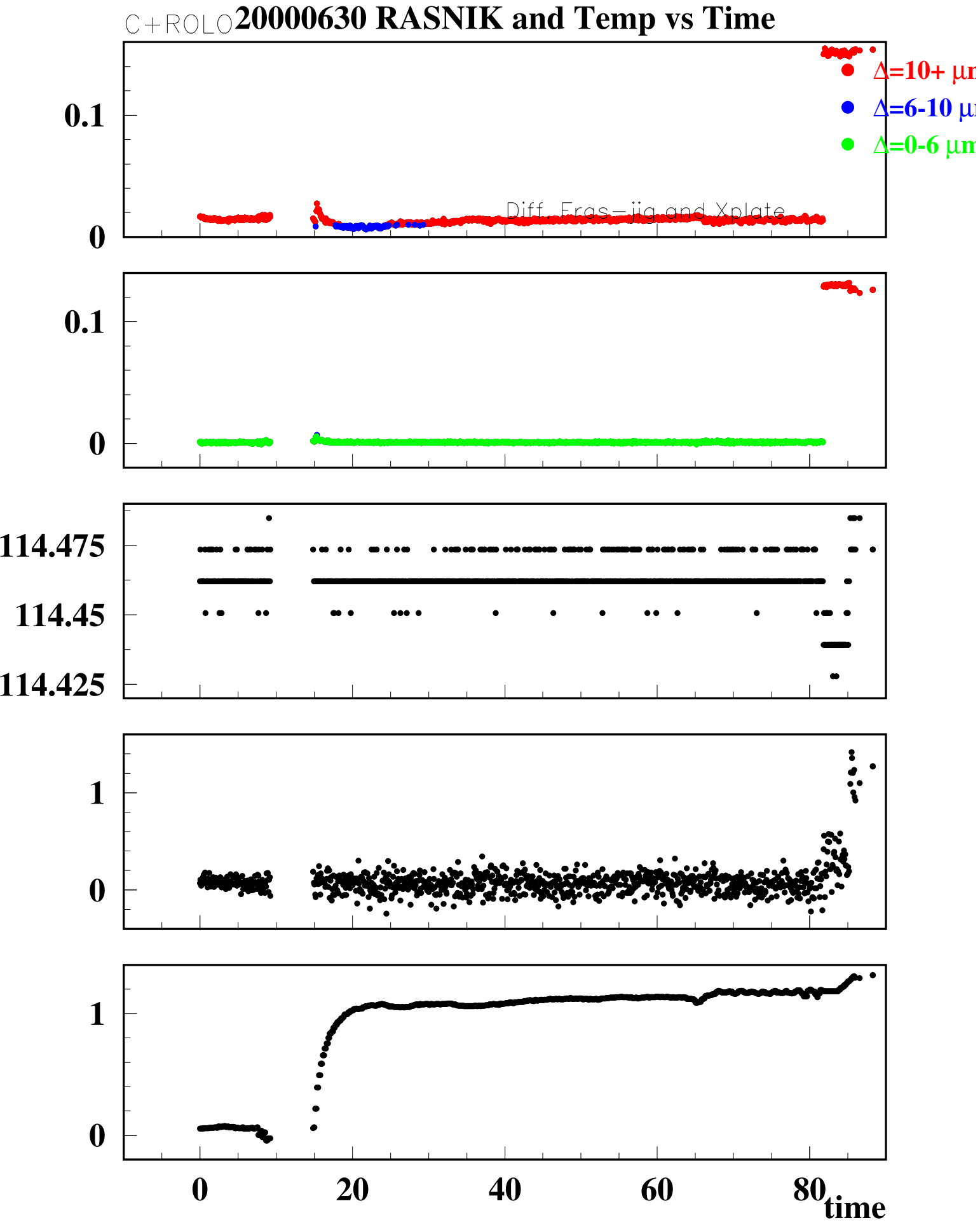

Gra1
20000630 RASNIK and Temp vs Time
Δ=10+ μm
Δ=6-10 μm
Δ=0-6 μm
Diff. Fras−jig and Xplate
0
-0.01
0.01
0
114.9
114.8
1
0.5
1
0.5
0
20
40
60
80
100
time

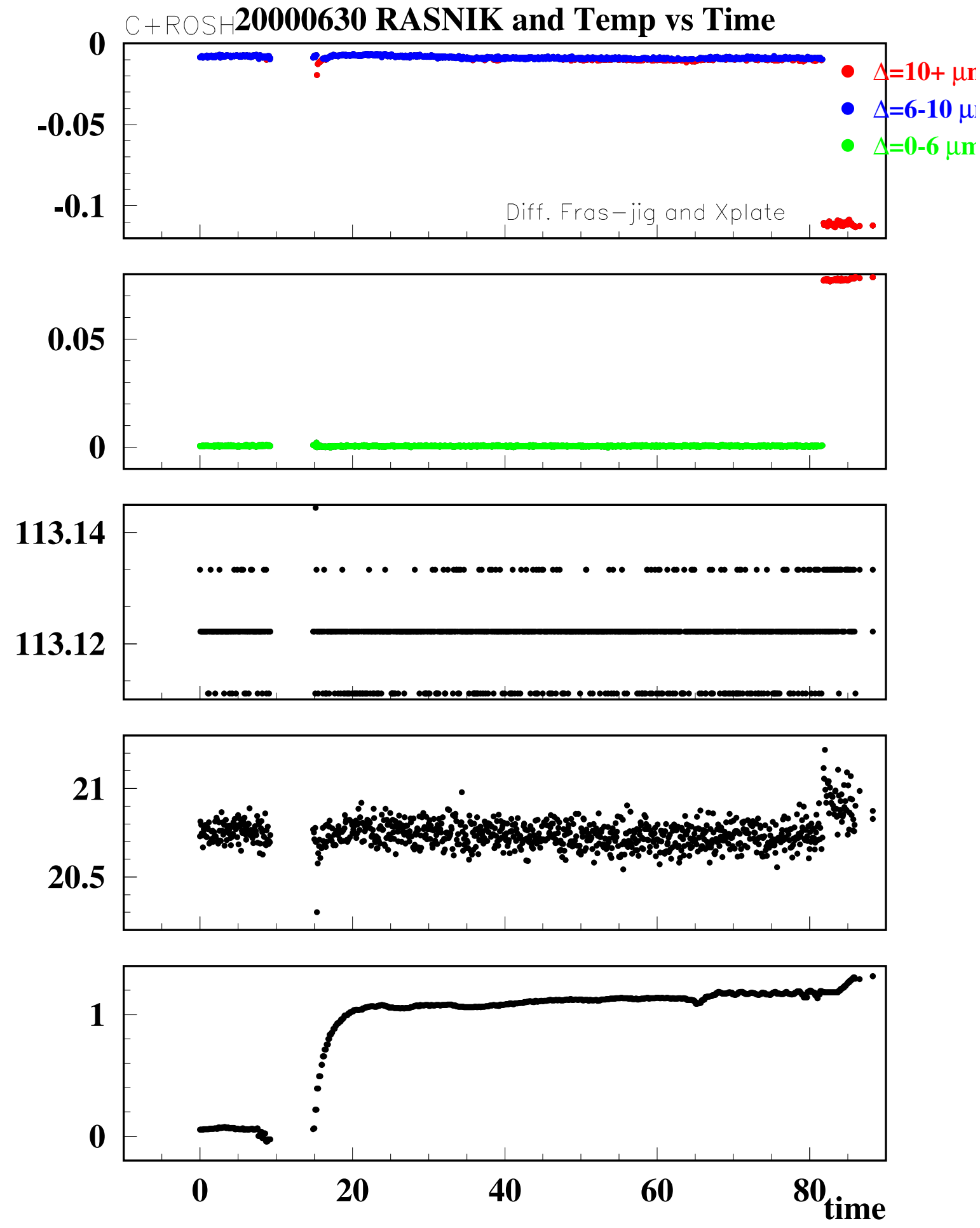

Gra2
20000630 RASNIK and Temp vs Time
Δ=10+ μm
Δ=6-10 μm
Δ=0-6 μm
Diff. Fras−jig and Xplate
0
-0.005
0.01
0
114.6
114.5
3
2.5
1
0.5
0
20
40
60
80
100
time

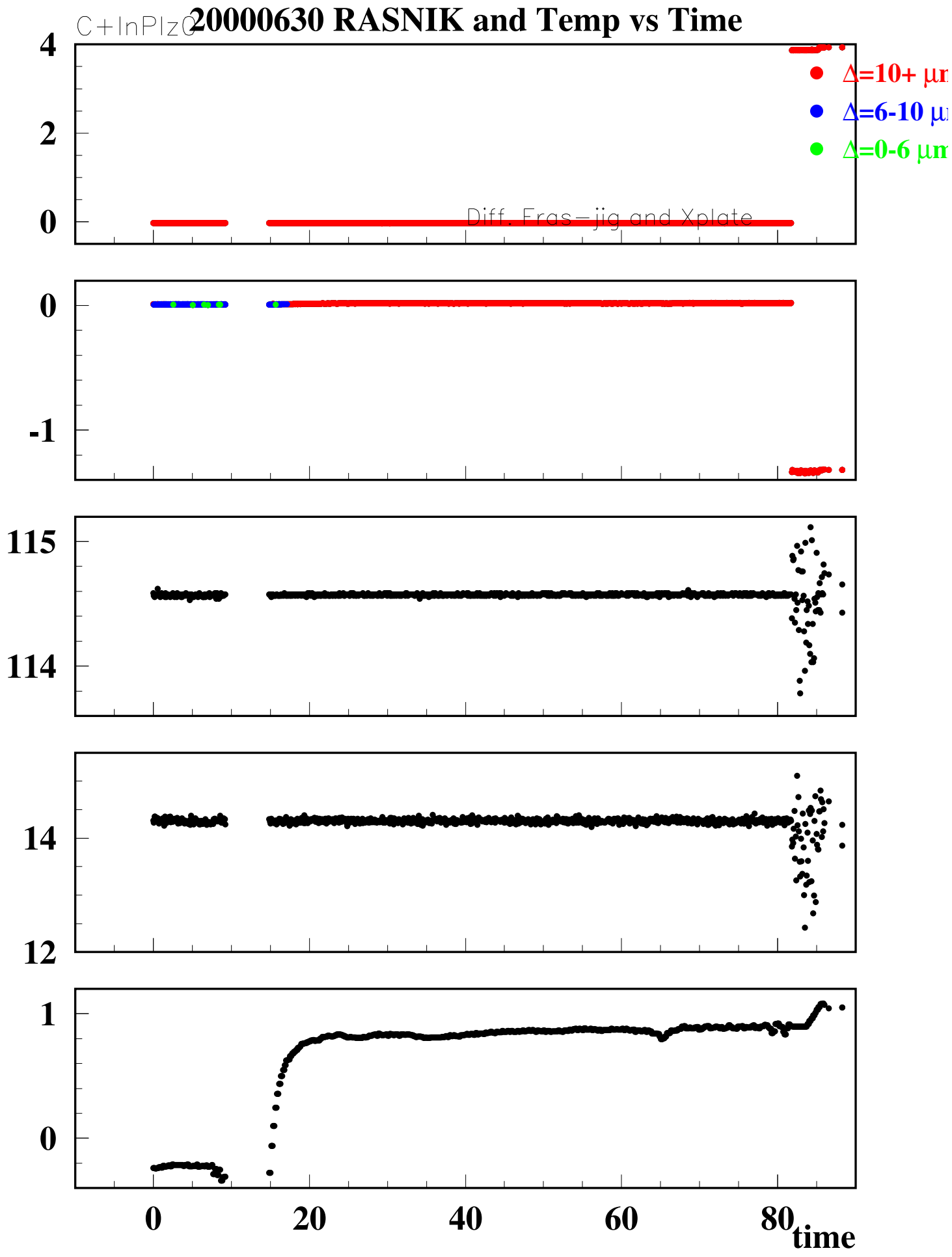

Gra3
20000630 RASNIK and Temp vs Time
Δ=10+ μm
Δ=6-10 μm
Δ=0-6 μm
Diff. Fras−jig and Xplate
0
-0.005
0.01
0
114.6
114.5
3.25
3
2.75
1
0.5
0
20
40
60
80
100
time

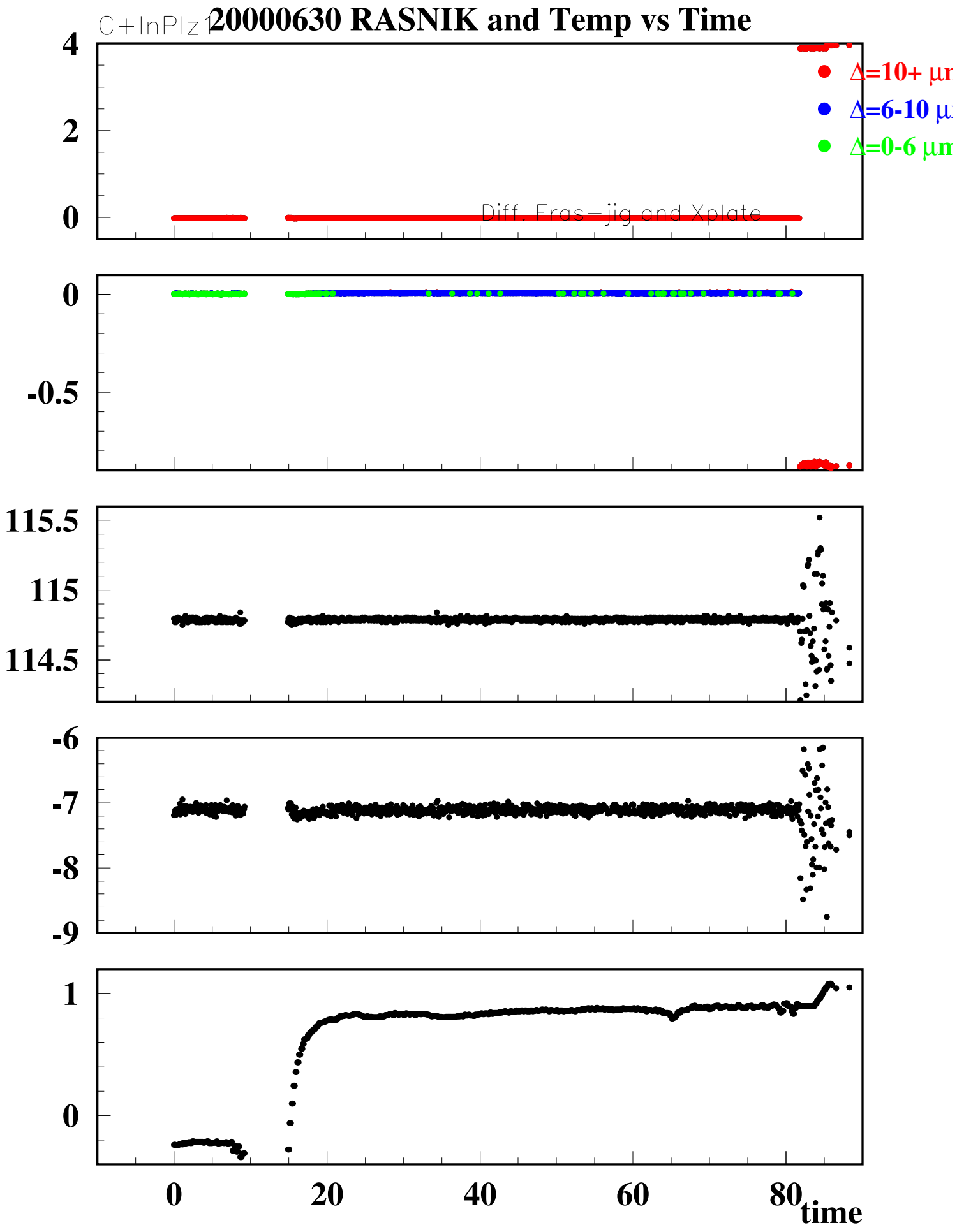

C+HVLO 20000630 RASNIK and Temp vs Time
0.04
0.02
0
-0.02
Δ=10+ μr
Δ=6-10 μ
Δ=0-6 μm
Diff. Fras−jig and Xplate
0.1
0
113.78
113.76
5.5
5
4.5
1
0
0
20
40
60
80
time

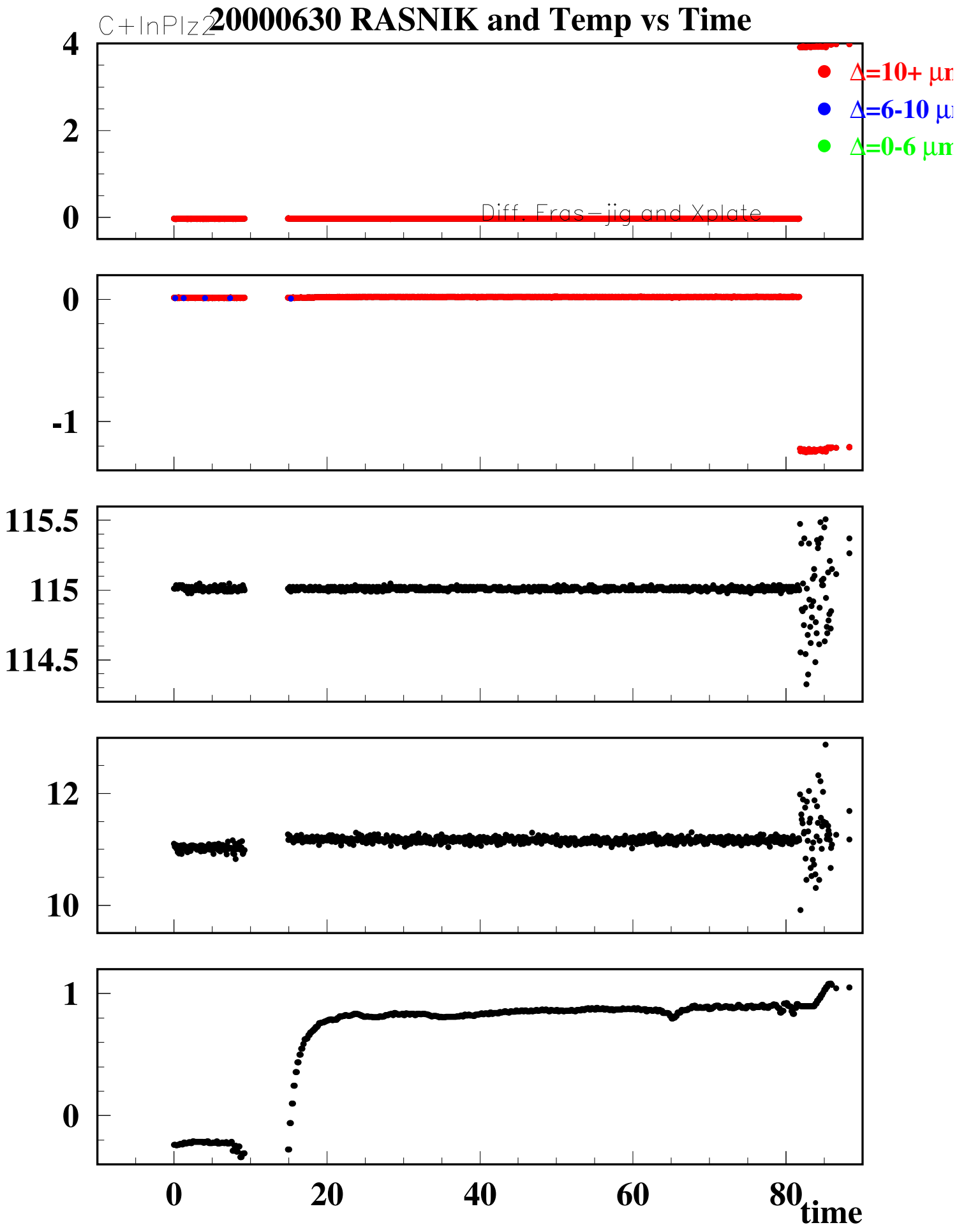

C+HVSH20000630 RASNIK and Temp vs Time
0.01
0
-0.01
Diff. Fras−jig and Xplate
Δ=10+ μm
Δ=6-10 μm
Δ=0-6 μm
0.05
0
113.02
113
54.5
54
1
0
0
20
40
60
80
time

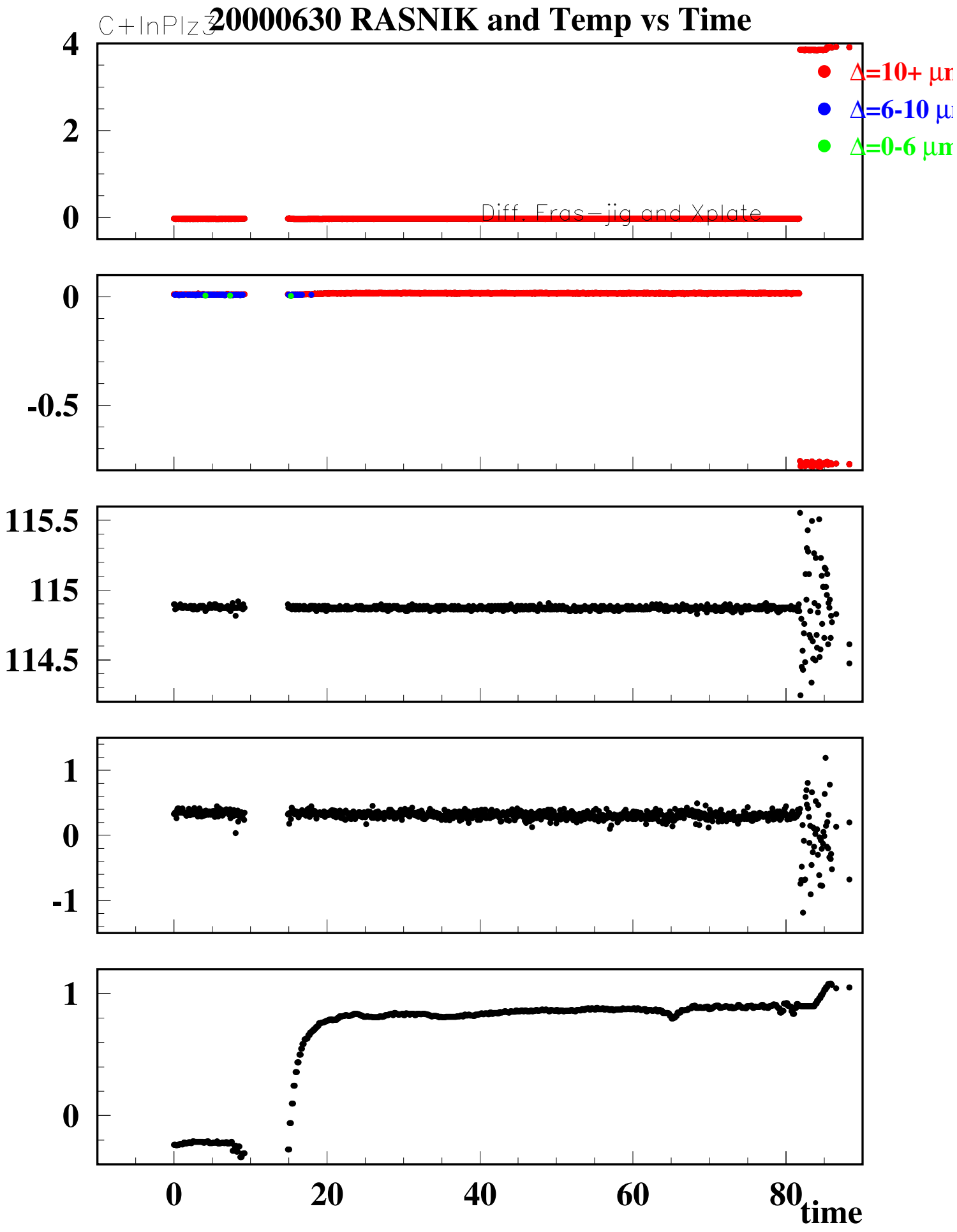

C+ROLO20000630 RASNIK and Temp vs Time
Δ=10+ μm
Δ=6-10 μm
Δ=0-6 μm
Diff. Fras-jig and Xplate
0.1
0
0.1
0
114.475
114.45
114.425
1
0
1
0
0
20
40
60
80
time


C+ROSH20000630 RASNIK and Temp vs Time
0
-0.05
-0.1
Diff. Fras−jig and Xplate
Δ=10+ μr
Δ=6-10 μ
Δ=0-6 μm
0.05
0
113.14
113.12
21
20.5
1
0
0
20
40
60
80
time


C+InPlzC
20000630 RASNIK and Temp vs Time
Δ=10+ μr
Δ=6-10 μ
Δ=0-6 μm
Diff. Fras-jig and Xplate
4
2
0
0
-1
115
114
14
12
1
0
0
20
40
60
80
time


C+InPlz 1
20000630 RASNIK and Temp vs Time
Δ=10+ μr
Δ=6-10 μ
Δ=0-6 μm
Diff. Fras−jig and Xplate
4
2
0
0
-0.5
115.5
115
114.5
-6
-7
-8
-9
1
0
0
20
40
60
80
time


C+InPlz2
20000630 RASNIK and Temp vs Time
Δ=10+ μr
Δ=6-10 μ
Δ=0-6 μm
Diff. Fras−jig and Xplate
4
2
0
0
-1
115.5
115
114.5
12
10
1
0
0
20
40
60
80
time


C+InPlz3
20000630 RASNIK and Temp vs Time
Δ=10+ μr
Δ=6-10 μ
Δ=0-6 μm
Diff. Fras−jig and Xplate
4
2
0
0
-0.5
115.5
115
114.5
1
0
-1
1
0
0
20
40
60
80
time