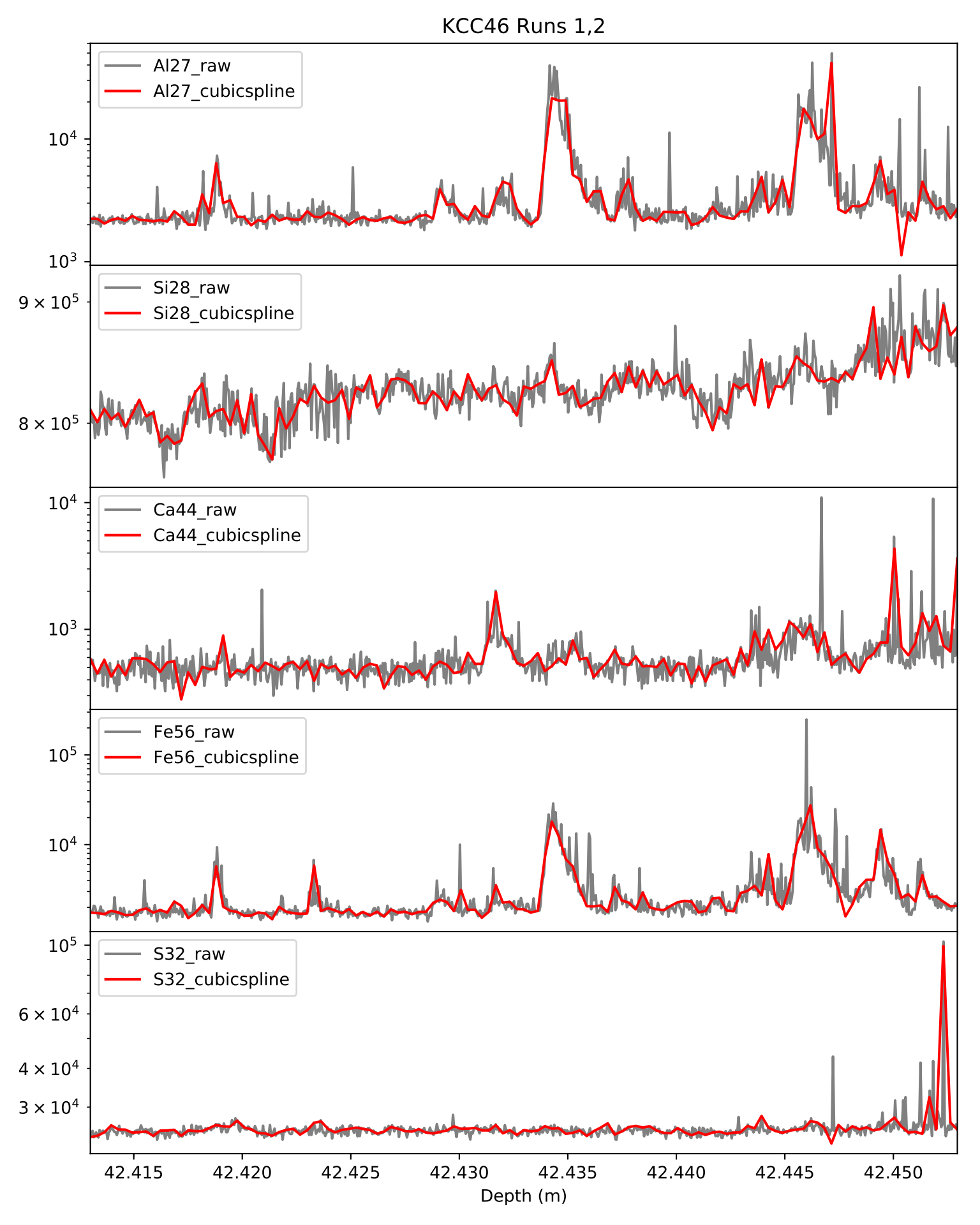
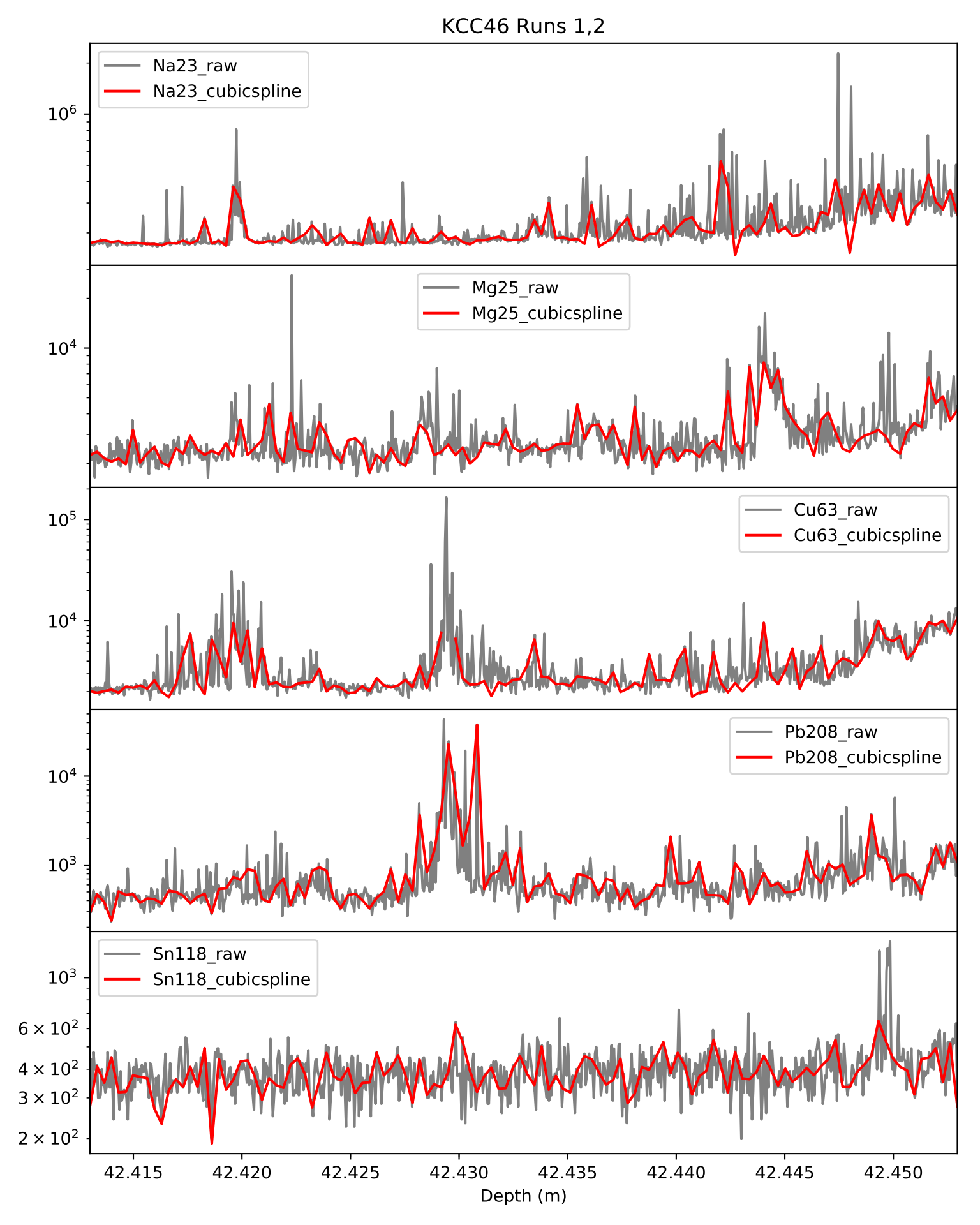
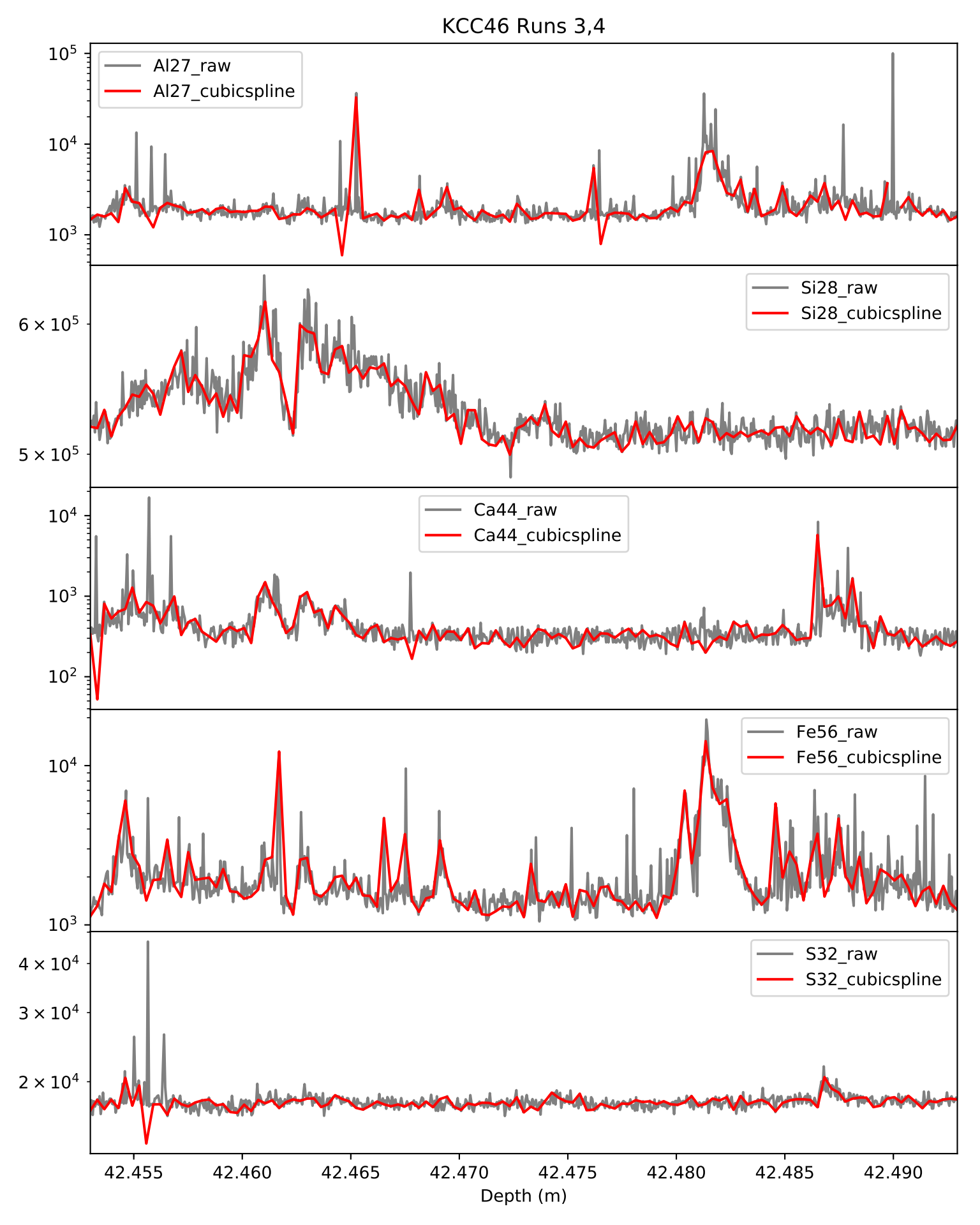
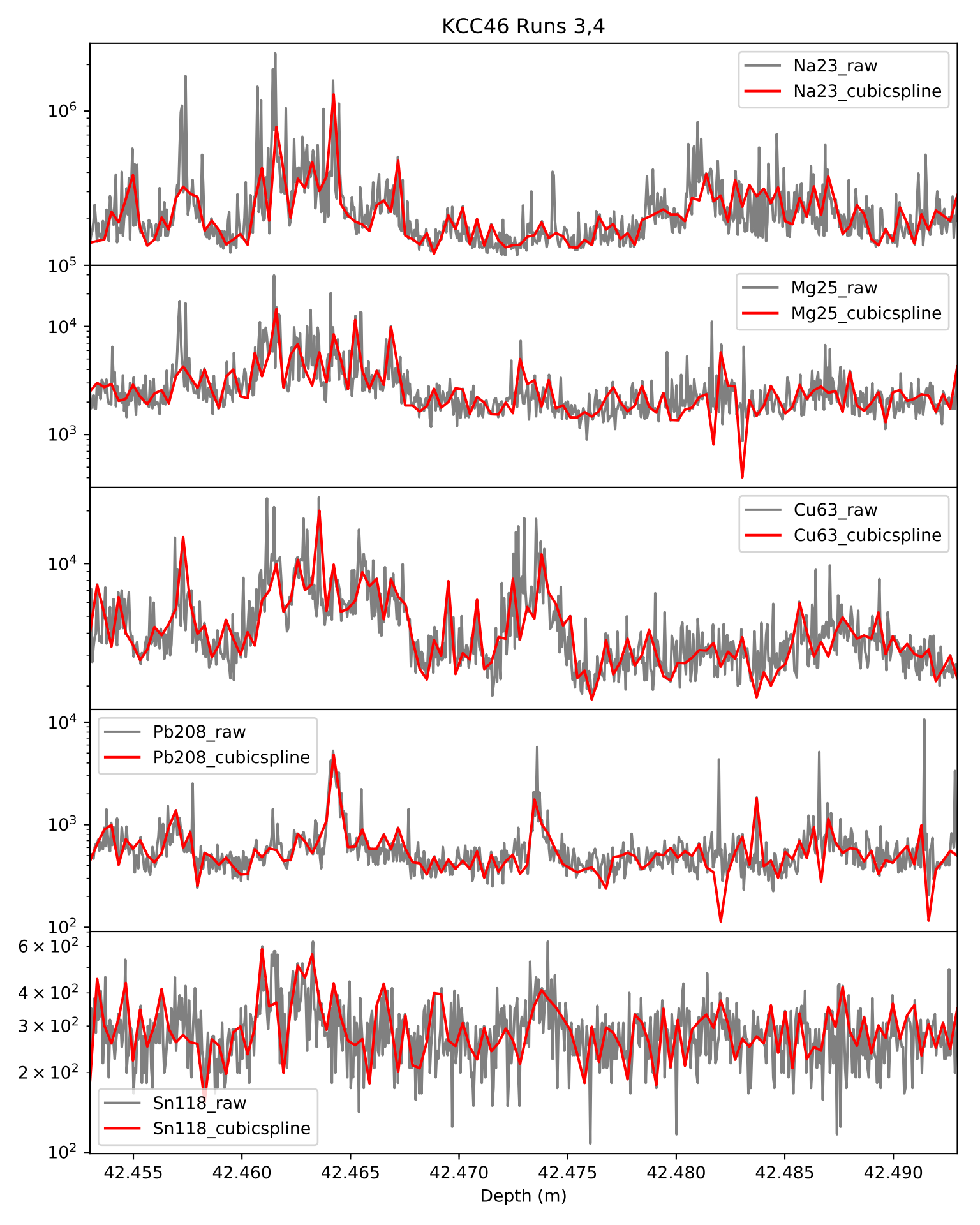
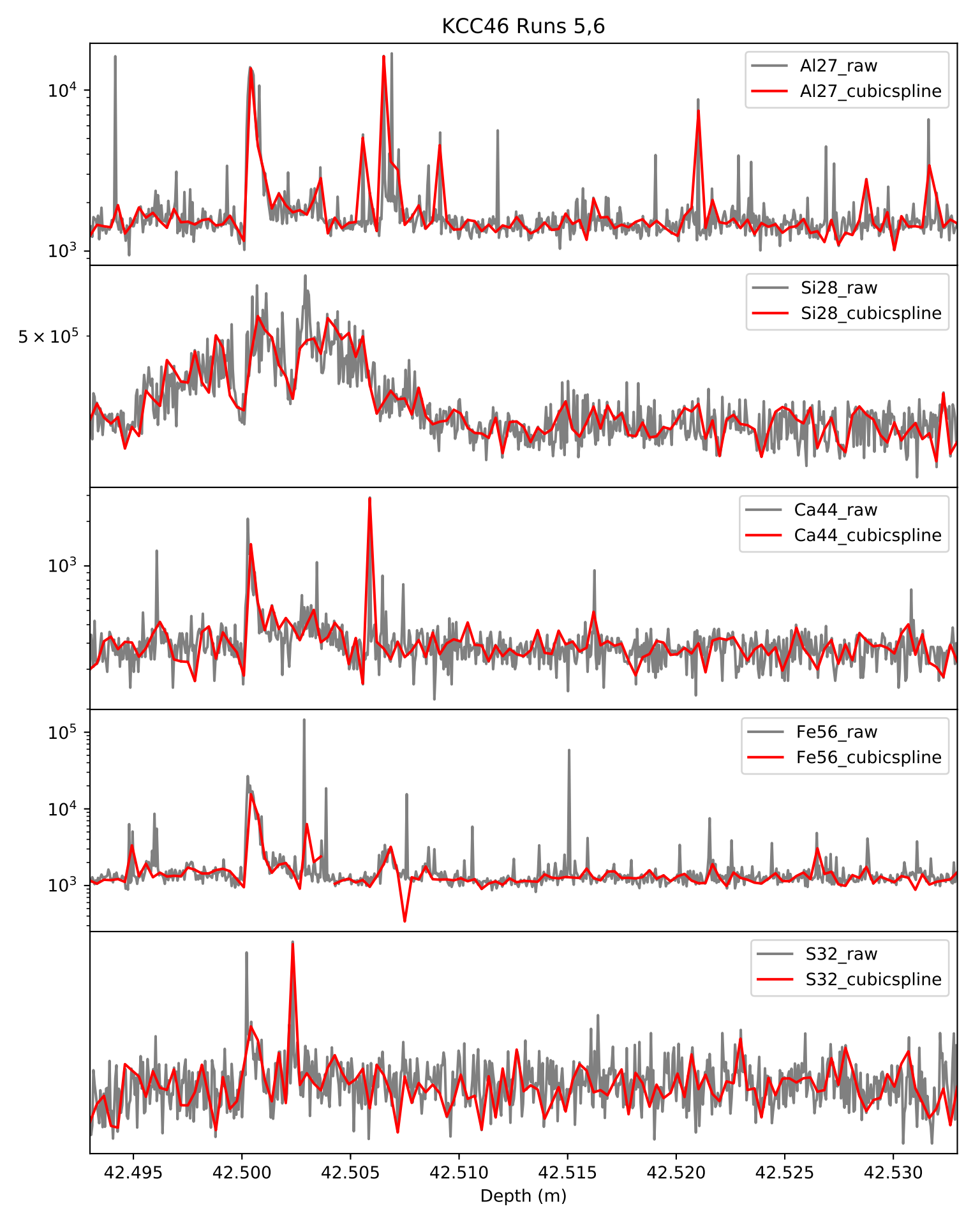
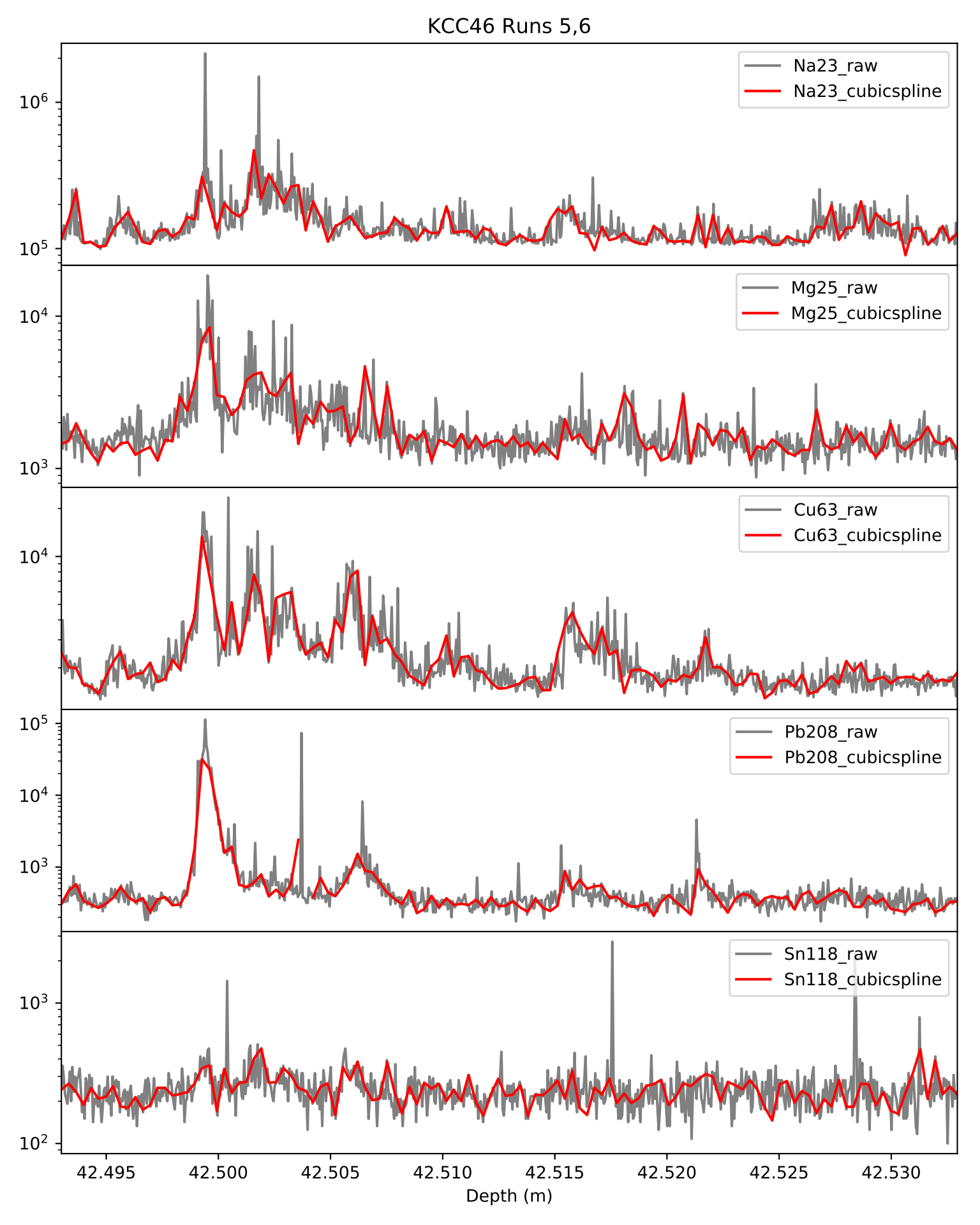

KCC46 Runs 1,2
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
42.415
42.420
42.425
42.430
42.435
42.440
42.445
42.450
Depth (m)

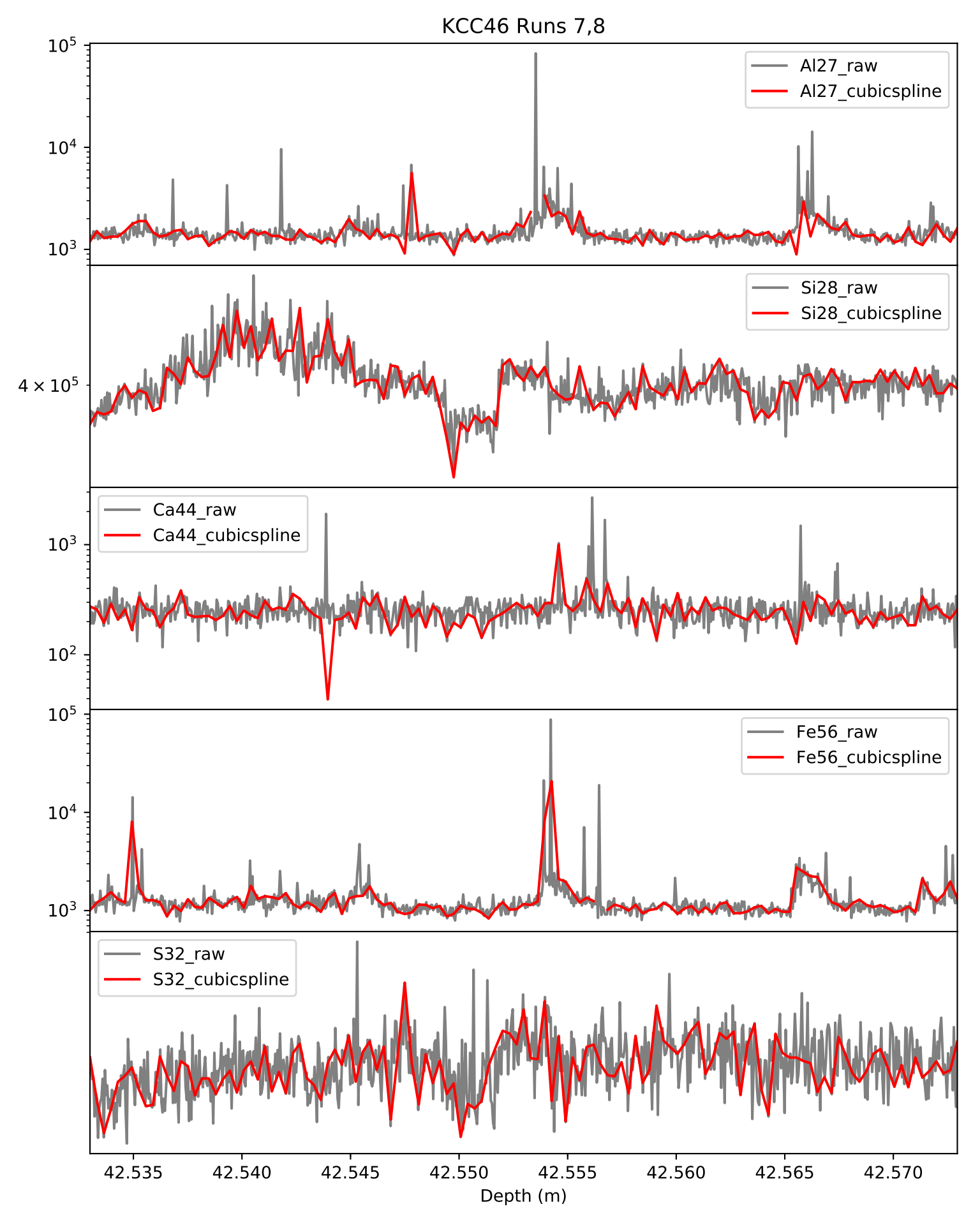

KCC46 Runs 1,2
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
10^6
10^4
10^5
10^4
10^4
10^3
10^3
6×10^2
4×10^2
3×10^2
2×10^2
42.415
42.420
42.425
42.430
42.435
42.440
42.445
42.450
Depth (m)

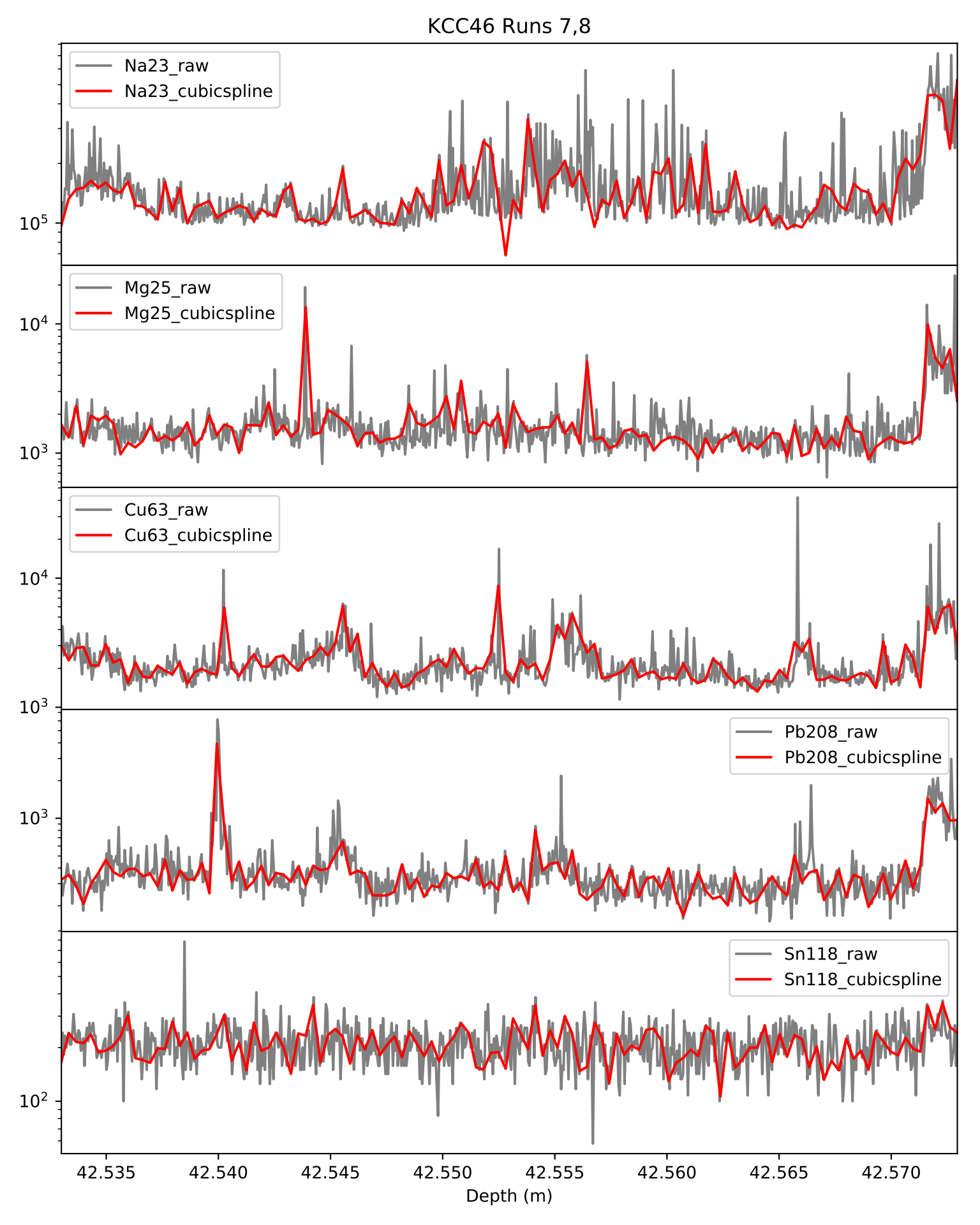

KCC46 Runs 3,4
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
Depth (m)

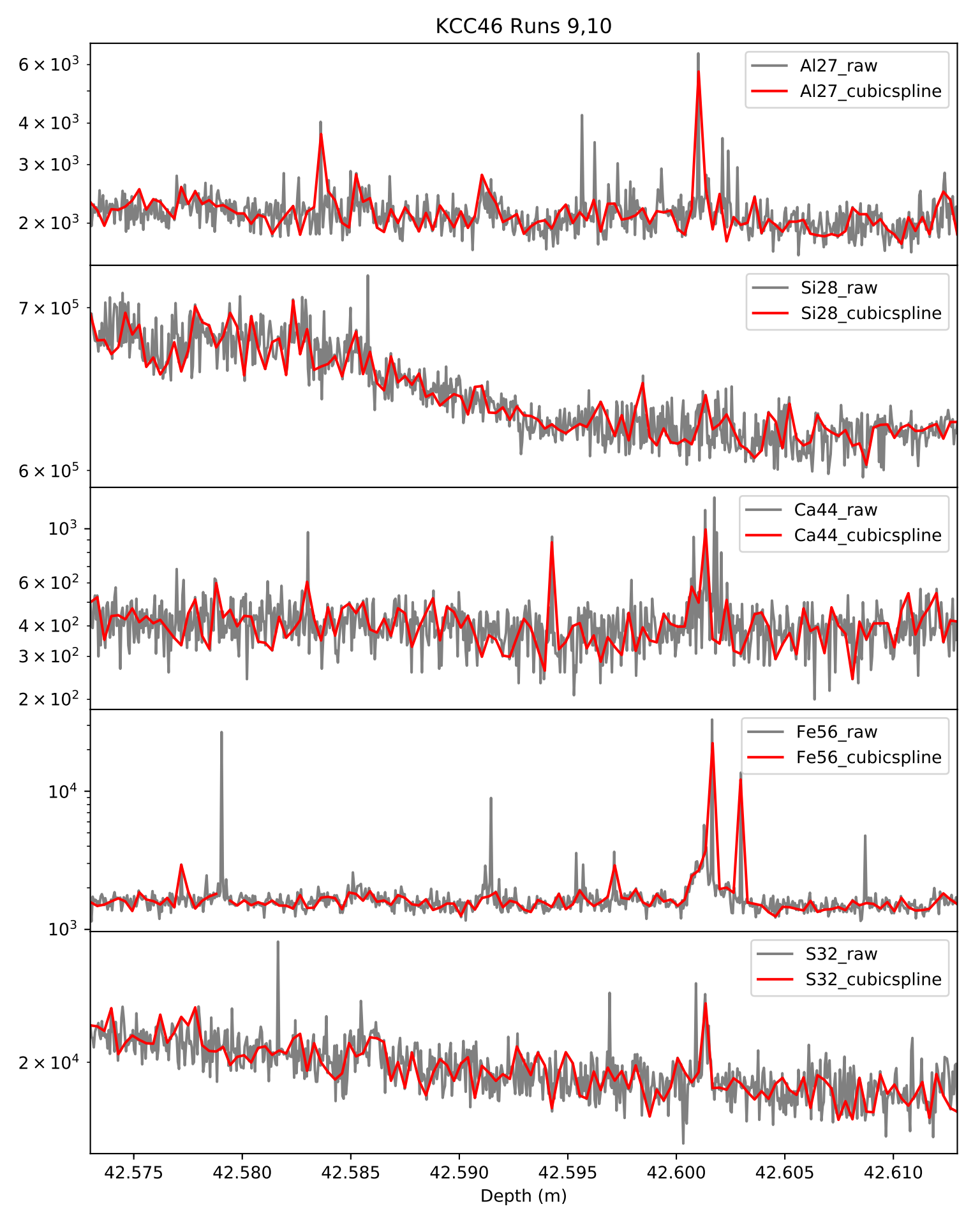

KCC46 Runs 3,4
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
10^6
10^5
10^4
10^3
10^4
10^4
10^3
10^2
6×10^2
4×10^2
3×10^2
2×10^2
10^2
42.455
42.460
42.465
42.470
42.475
42.480
42.485
42.490
Depth (m)

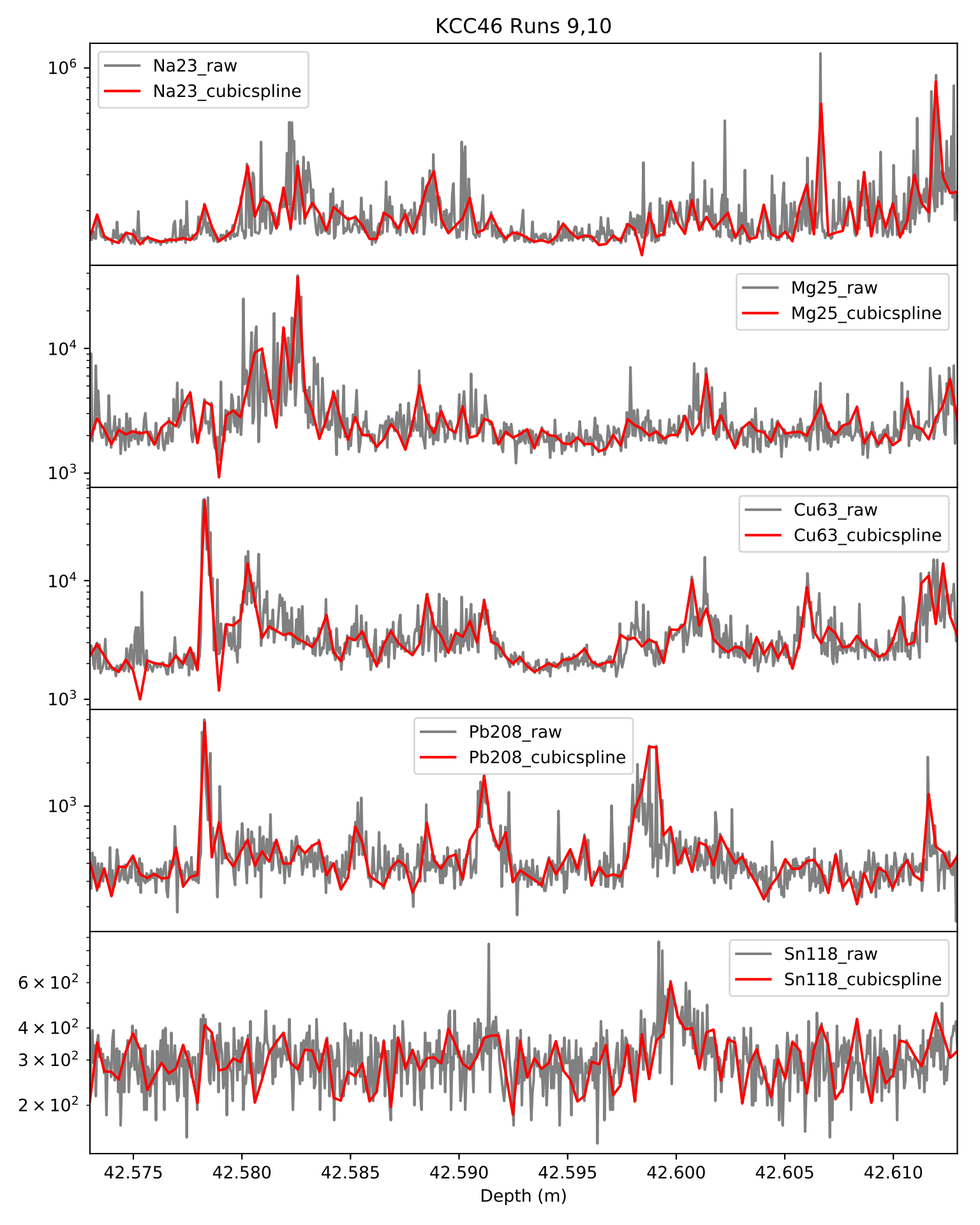

KCC46 Runs 5,6
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
10^4
10^3
5×10^5
10^3
10^5
10^4
10^3
42.495
42.500
42.505
42.510
42.515
42.520
42.525
42.530
Depth (m)

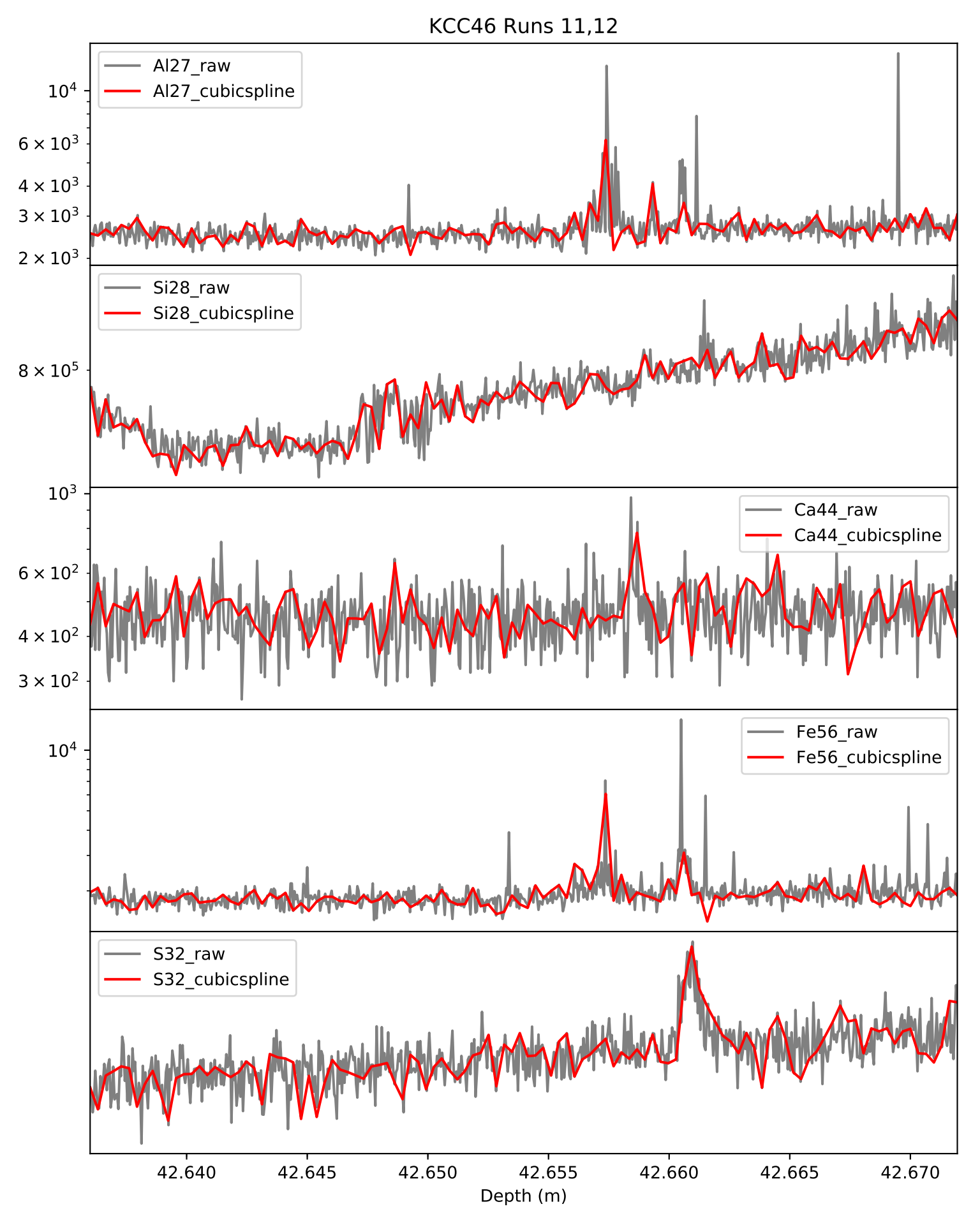

KCC46 Runs 5,6
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
10^6
10^5
10^4
10^3
10^5
10^4
10^3
10^3
10^2
42.495
42.500
42.505
42.510
42.515
42.520
42.525
42.530
Depth (m)

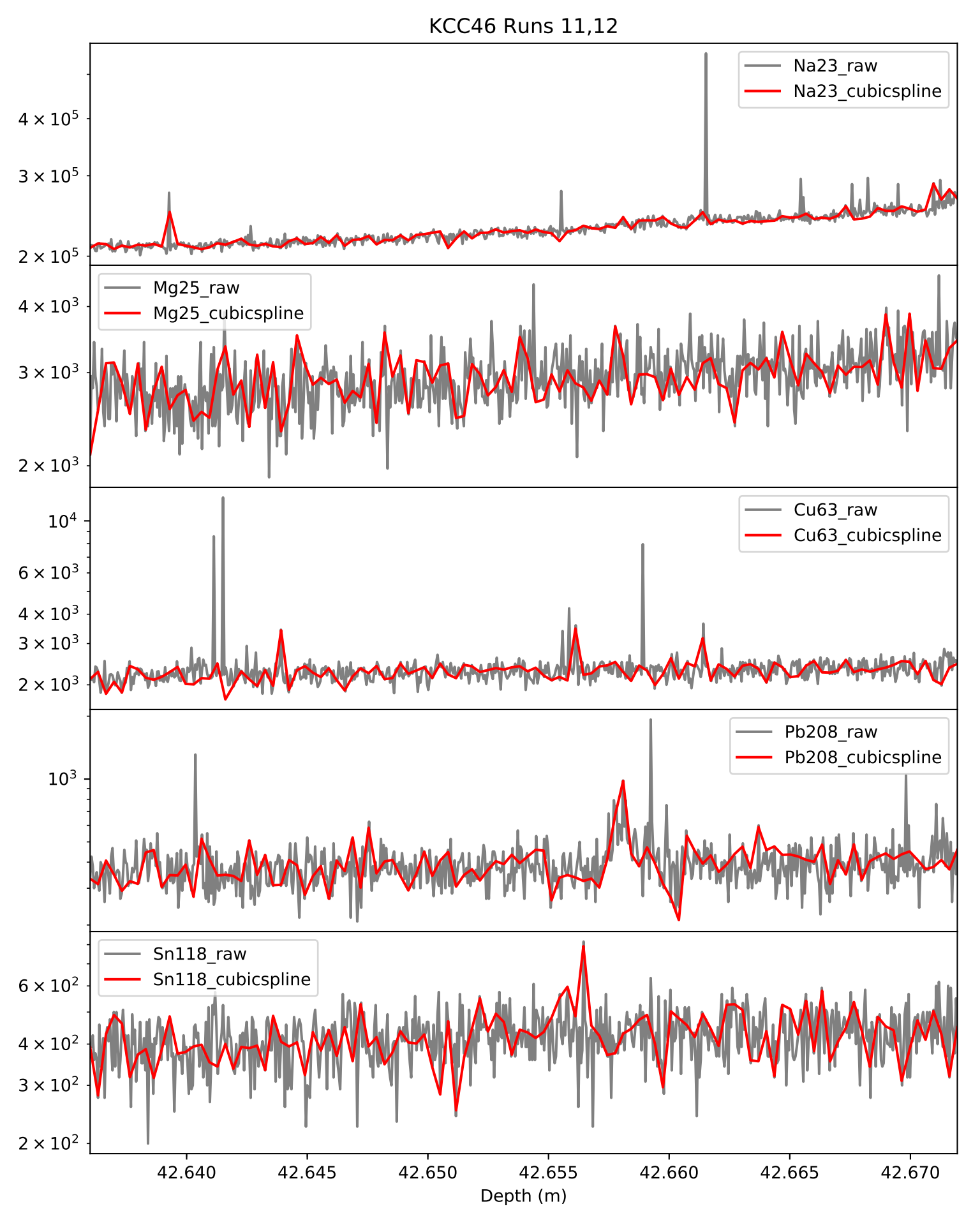

KCC46 Runs 7,8
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
Depth (m)

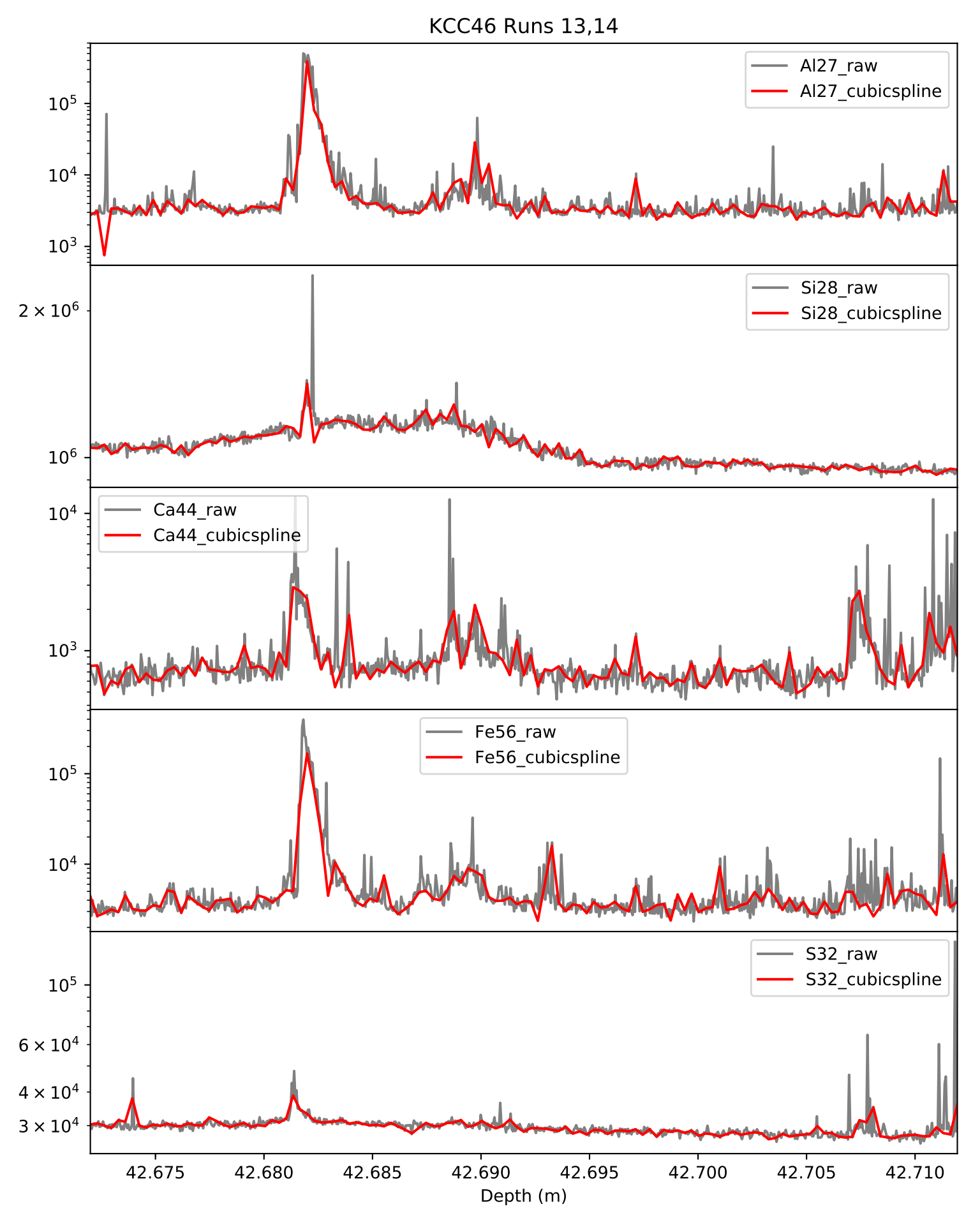

KCC46 Runs 7,8
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
10^5
10^4
10^3
10^4
10^3
10^3
10^2
42.535
42.540
42.545
42.550
42.555
42.560
42.565
42.570
Depth (m)

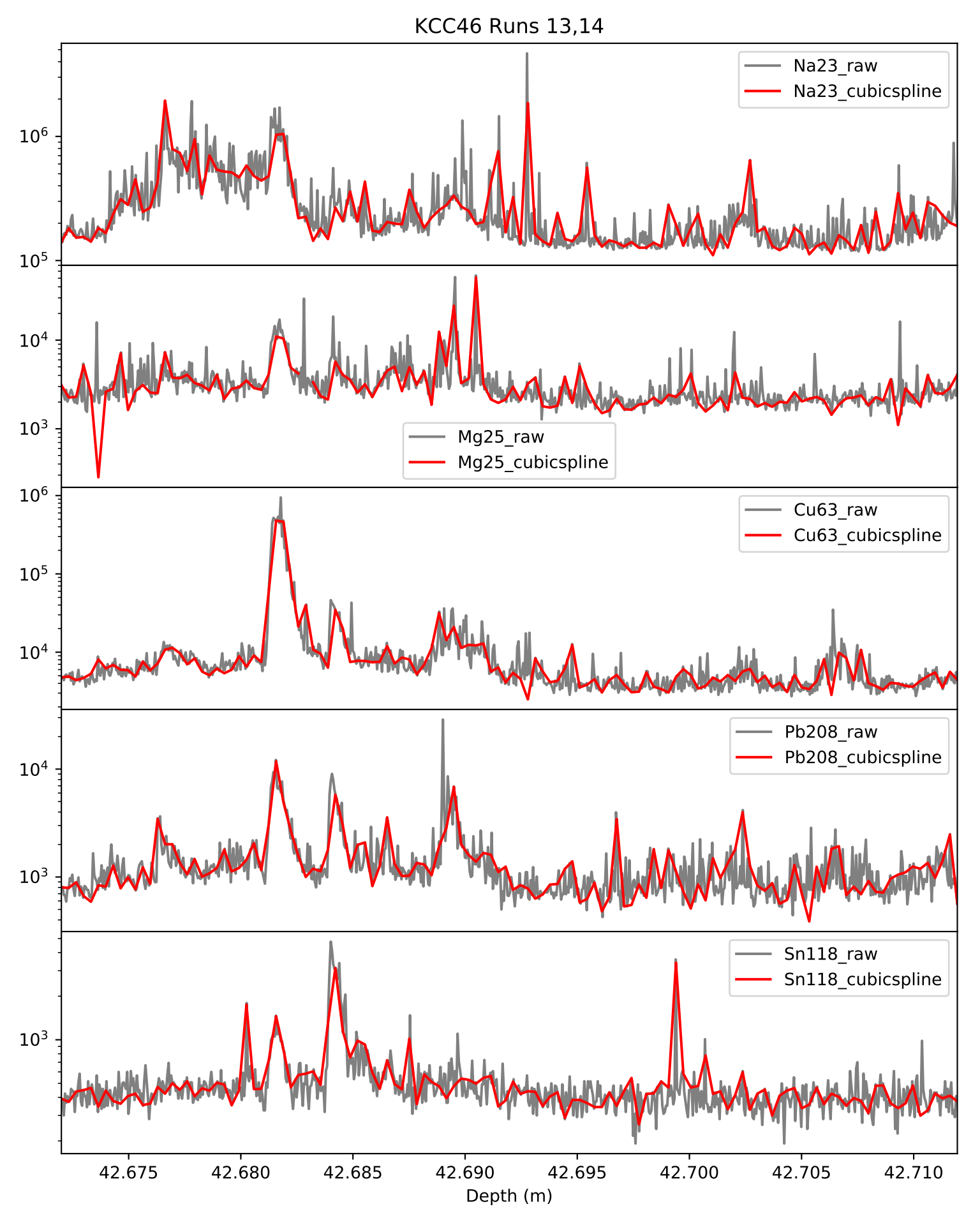

KCC46 Runs 9,10
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
Depth (m)

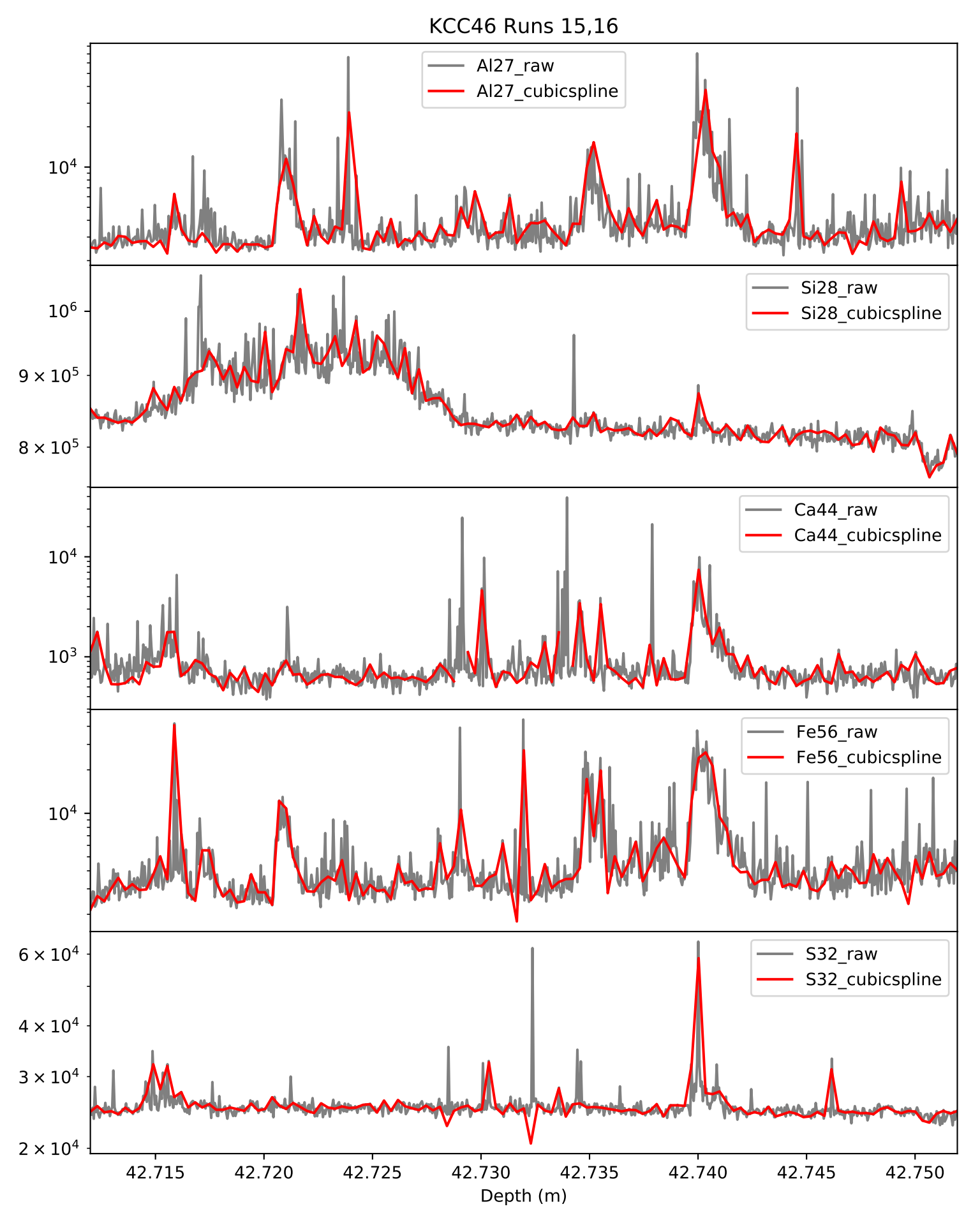

KCC46 Runs 9,10
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
10^6
10^4
10^3
10^4
10^3
10^3
6×10^2
4×10^2
3×10^2
2×10^2
42.575
42.580
42.585
42.590
42.595
42.600
42.605
42.610
Depth (m)

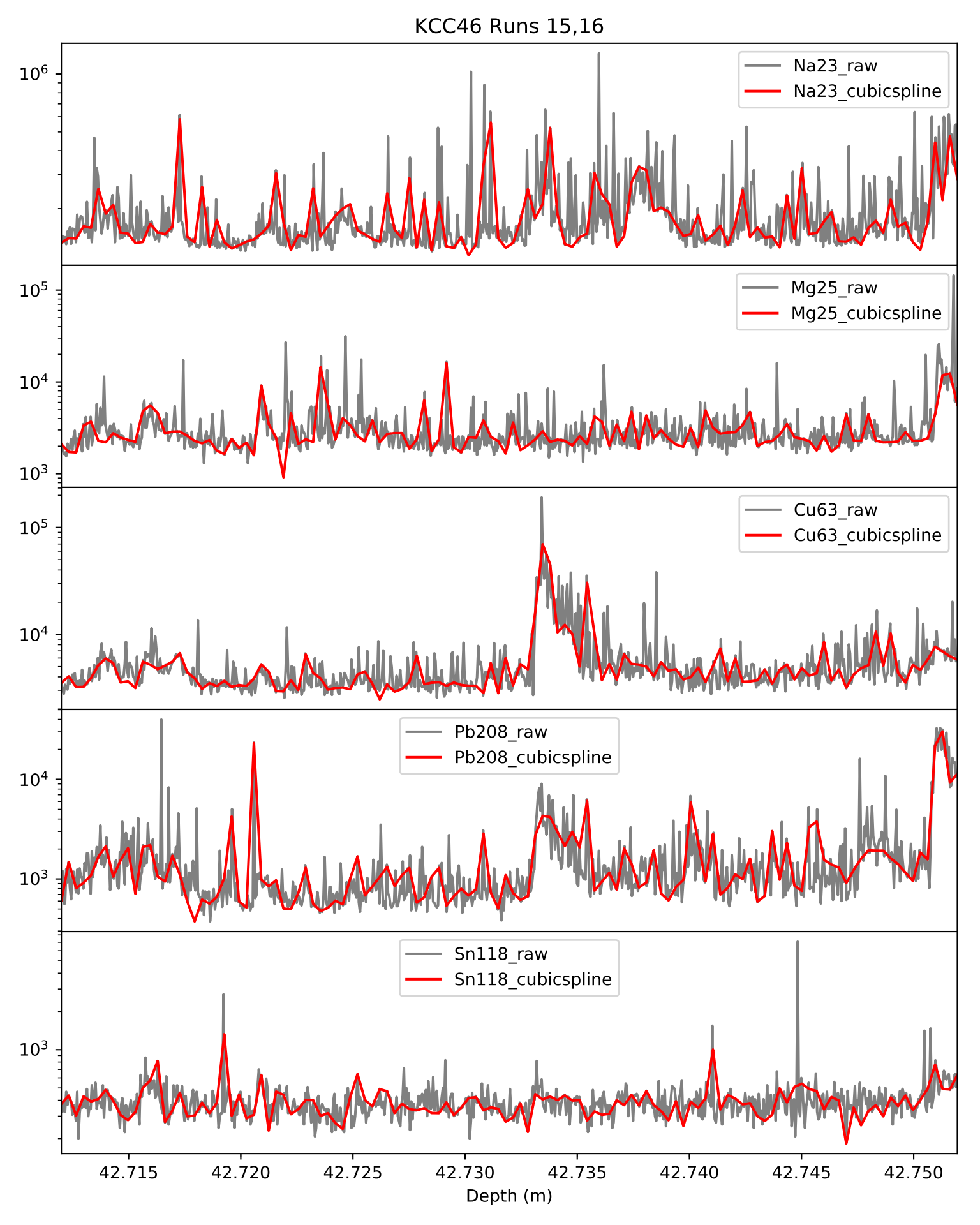

KCC46 Runs 11,12
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
Depth (m)

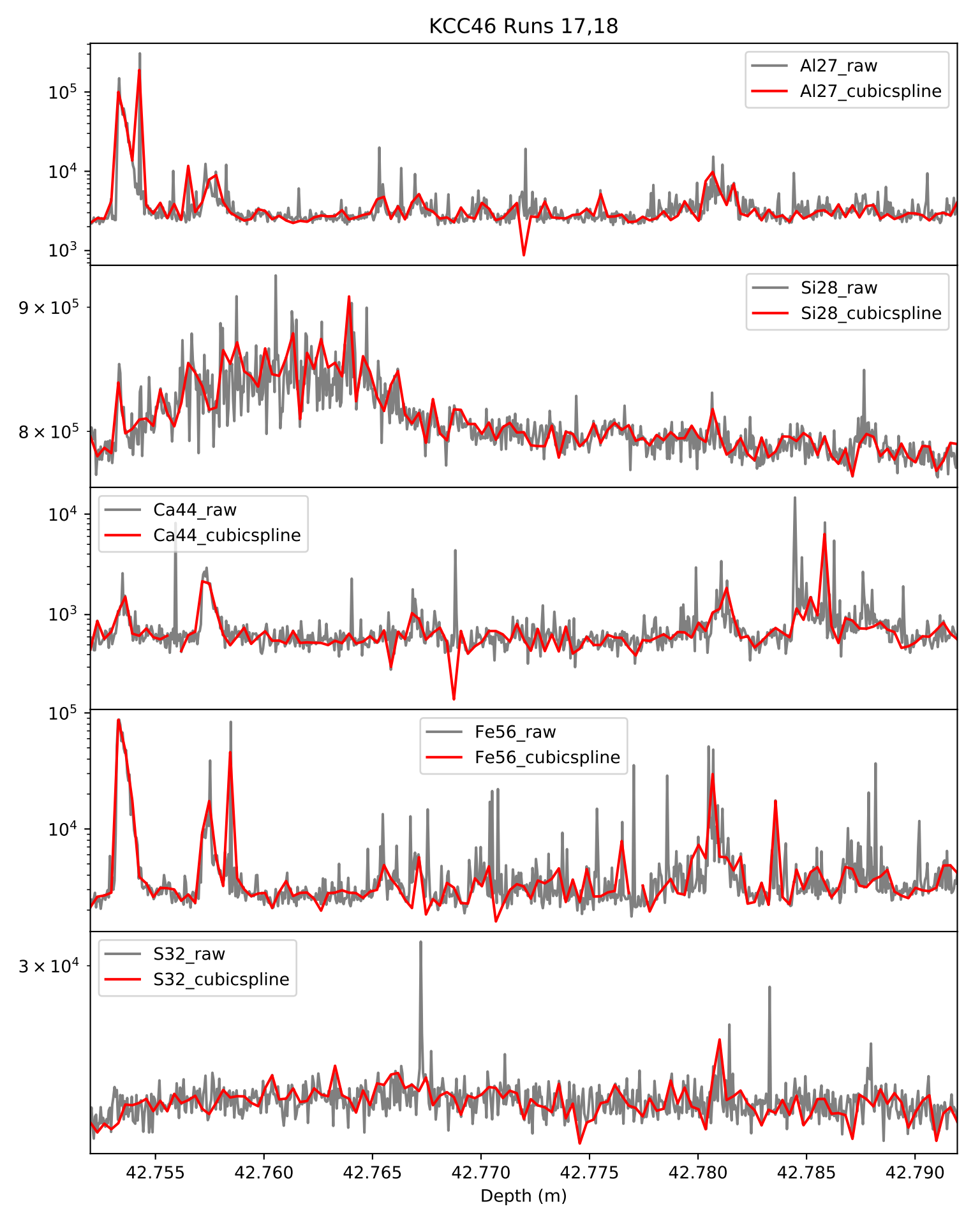

KCC46 Runs 11,12
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
Depth (m)

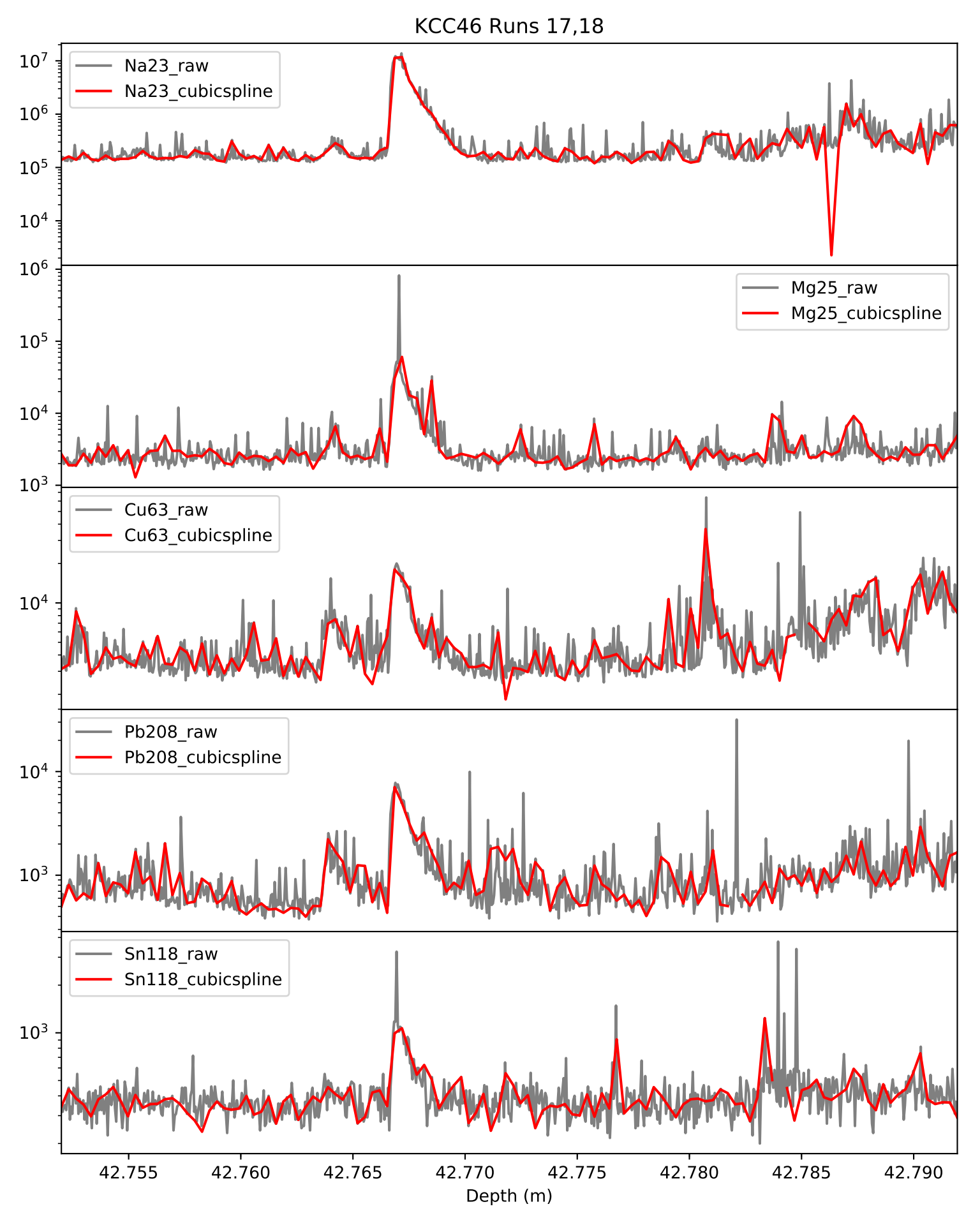

KCC46 Runs 13,14
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
Depth (m)

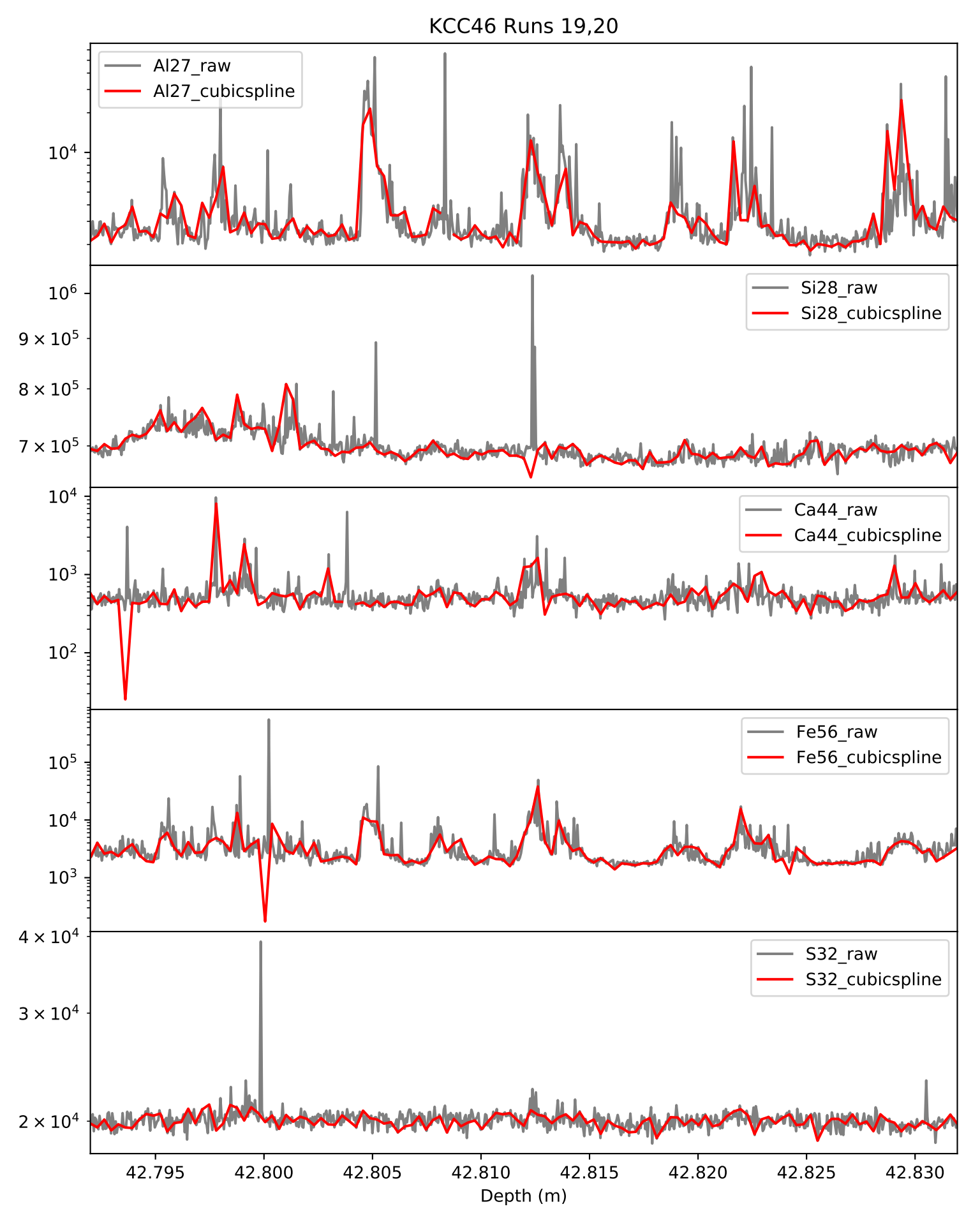

KCC46 Runs 13,14
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
42.675
42.680
42.685
42.690
42.695
42.700
42.705
42.710
Depth (m)

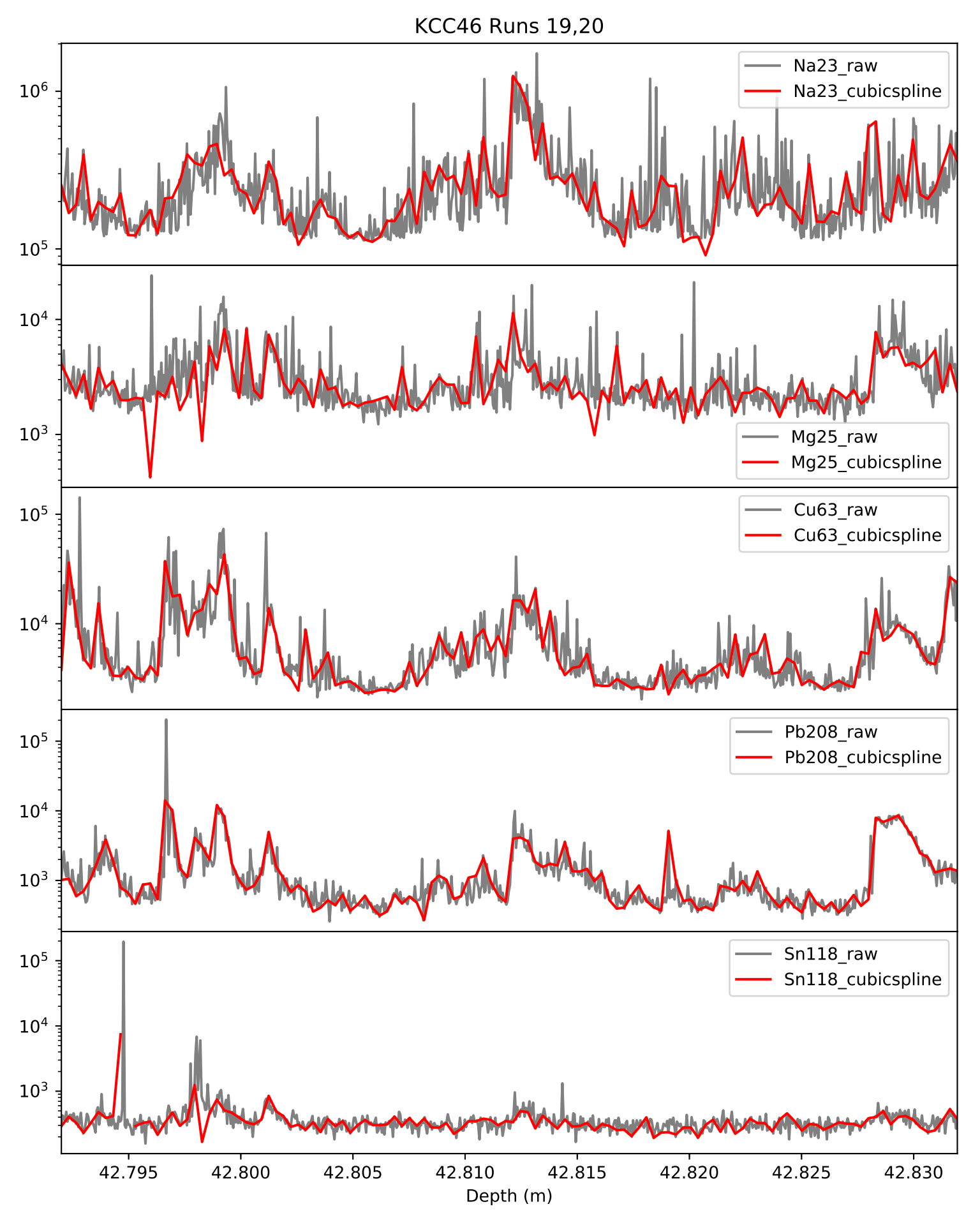

KCC46 Runs 15,16
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
Depth (m)

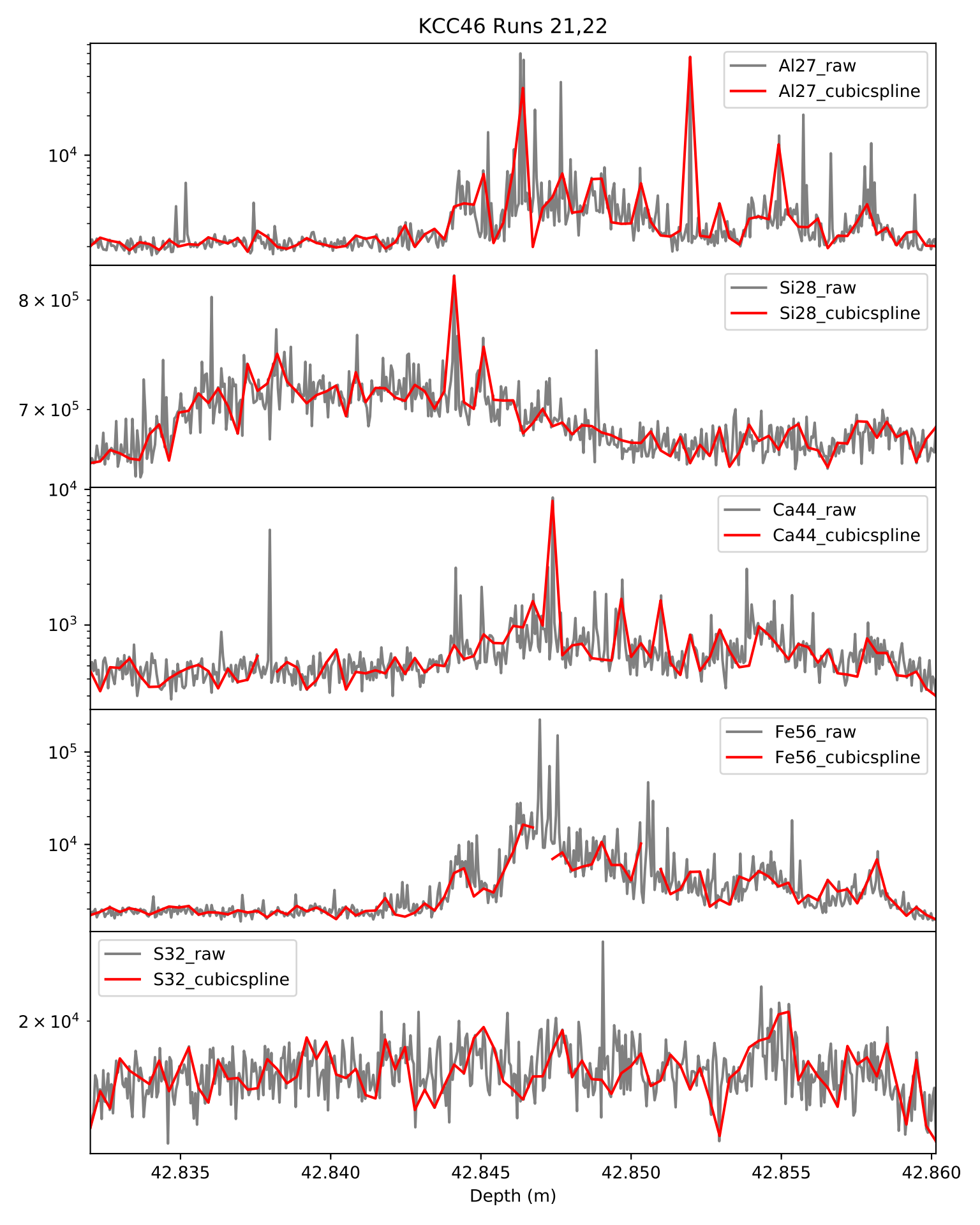

KCC46 Runs 15,16
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
10^6
10^5
10^4
10^3
42.715
42.720
42.725
42.730
42.735
42.740
42.745
42.750
Depth (m)

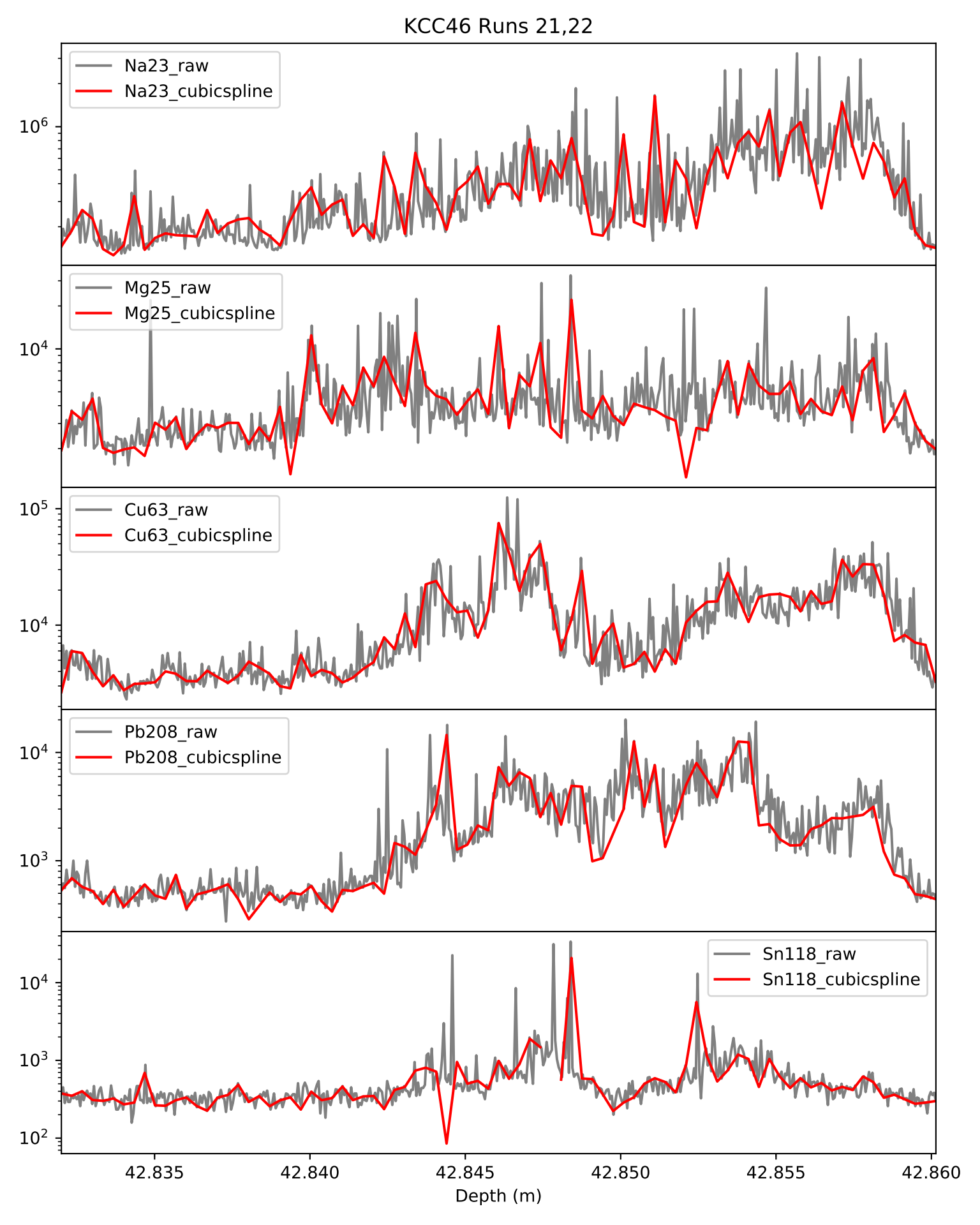

KCC46 Runs 17,18
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
42.755
42.760
42.765
42.770
42.775
42.780
42.785
42.790
Depth (m)


KCC46 Runs 17,18
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
42.755
42.760
42.765
42.770
42.775
42.780
42.785
42.790
Depth (m)


KCC46 Runs 19,20
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
Depth (m)


KCC46 Runs 19,20
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
10^6
10^5
10^4
10^3
42.795
42.800
42.805
42.810
42.815
42.820
42.825
42.830
Depth (m)


KCC46 Runs 21,22
Al27_raw
Al27_cubicspline
Si28_raw
Si28_cubicspline
Ca44_raw
Ca44_cubicspline
Fe56_raw
Fe56_cubicspline
S32_raw
S32_cubicspline
10^4
8×10^5
7×10^5
10^4
10^3
10^5
10^4
2×10^4
42.835
42.840
42.845
42.850
42.855
42.860
Depth (m)


KCC46 Runs 21,22
Na23_raw
Na23_cubicspline
Mg25_raw
Mg25_cubicspline
Cu63_raw
Cu63_cubicspline
Pb208_raw
Pb208_cubicspline
Sn118_raw
Sn118_cubicspline
42.835
42.840
42.845
42.850
42.855
42.860
Depth (m)