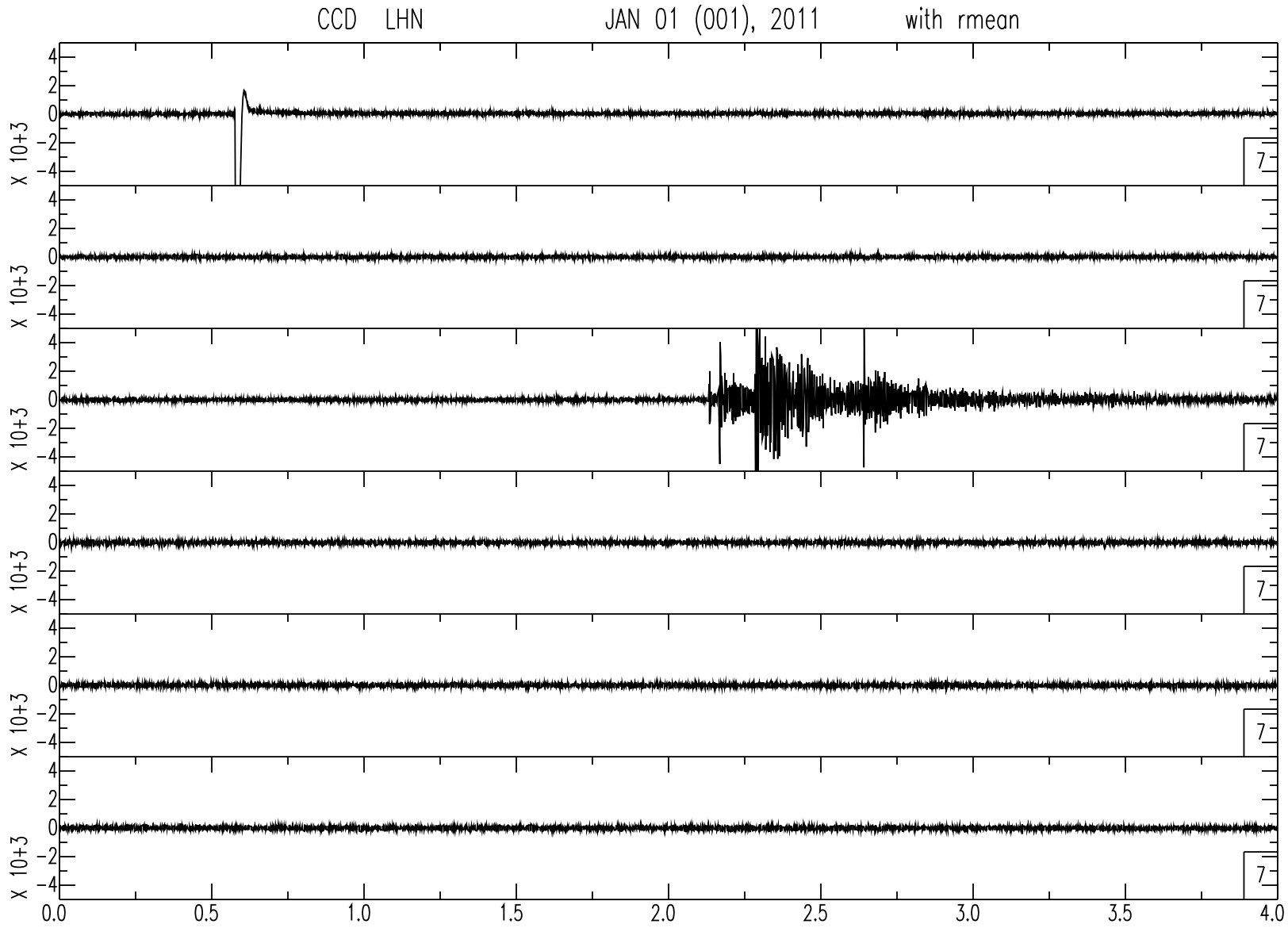
CCD LHN
JAN 01 (001), 2011
with rmean
X 10+3
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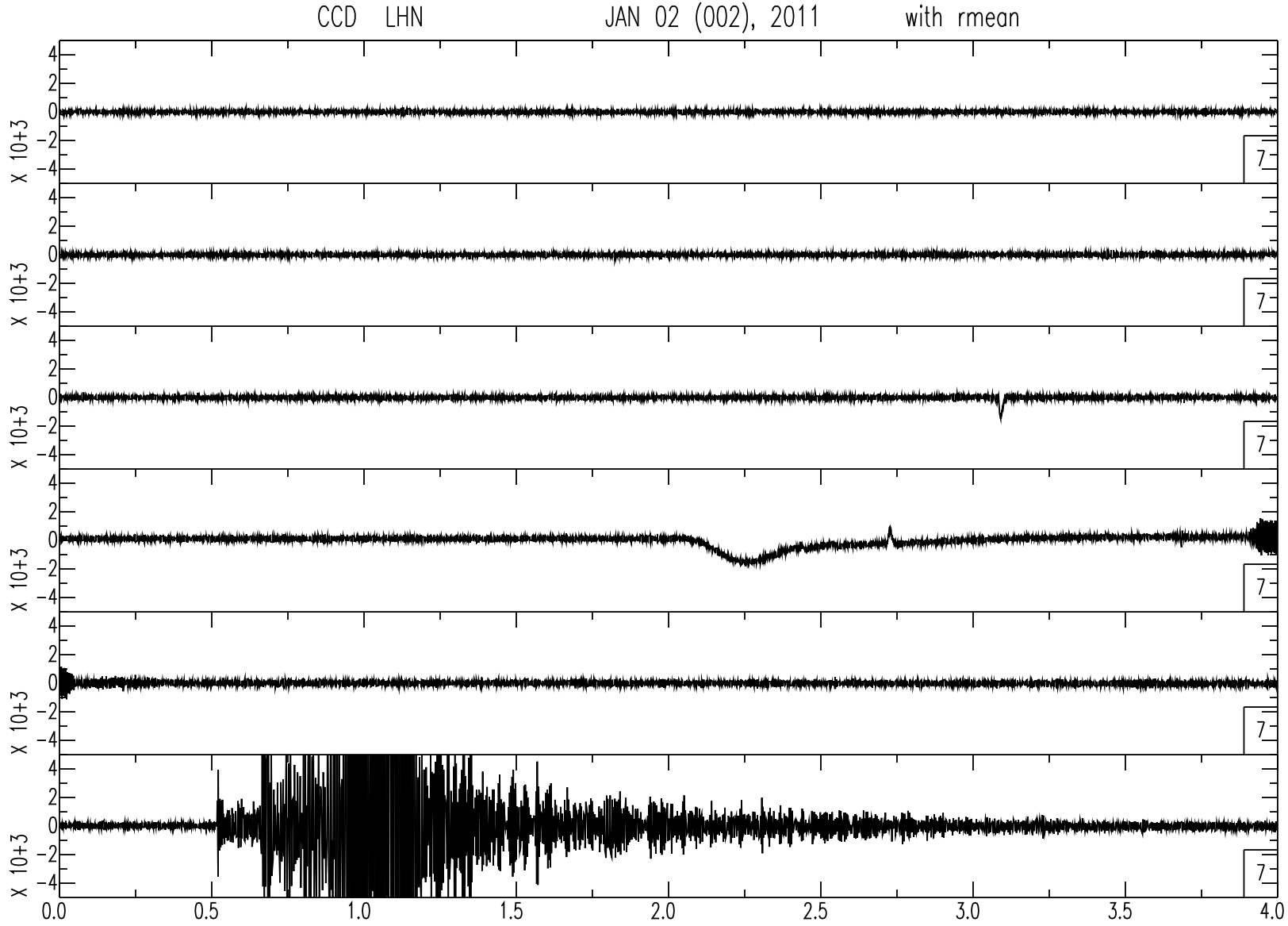
CCD LHN
JAN 02 (002), 2011
with rmean
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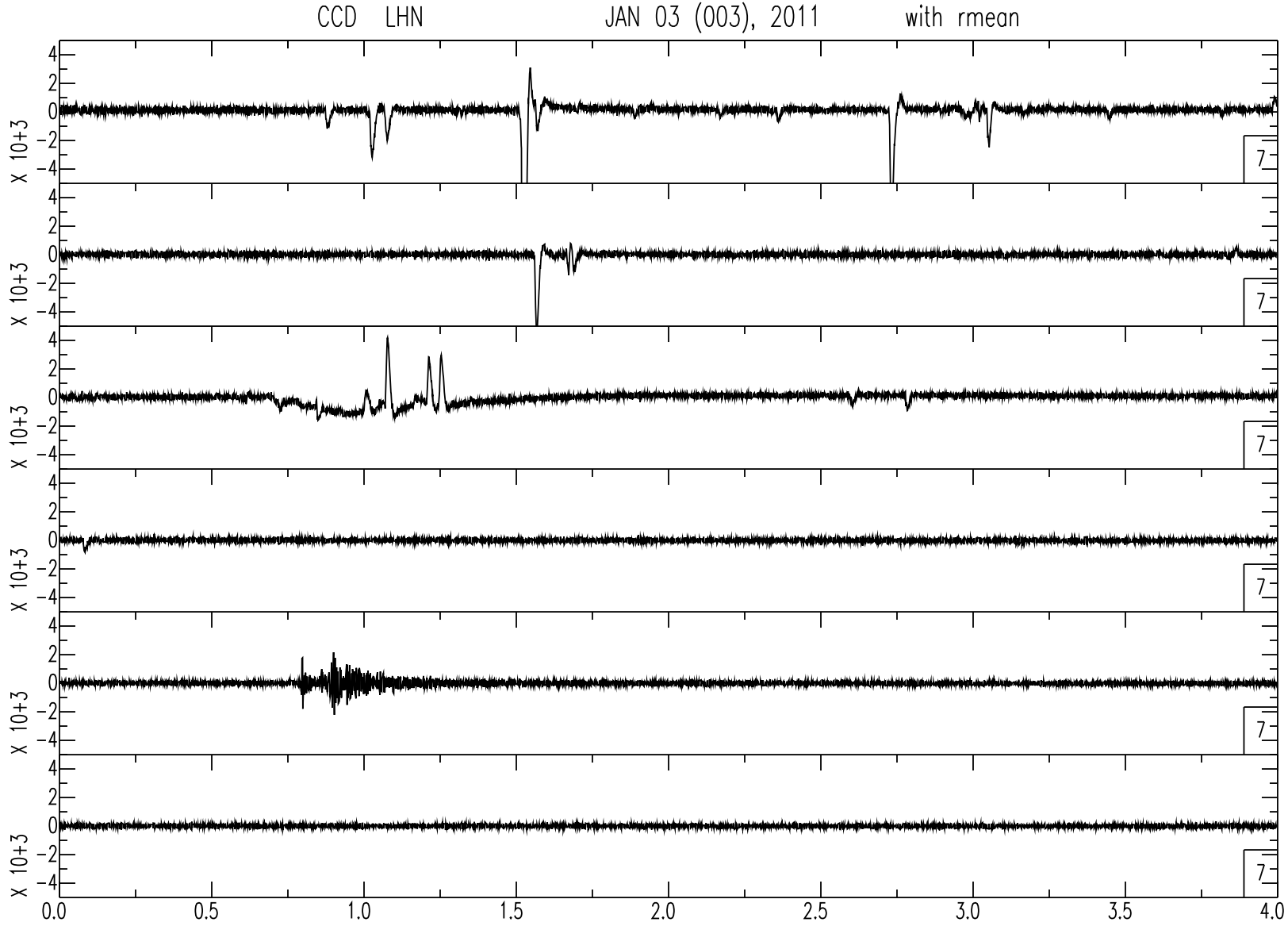
CCD LHN
JAN 03 (003), 2011
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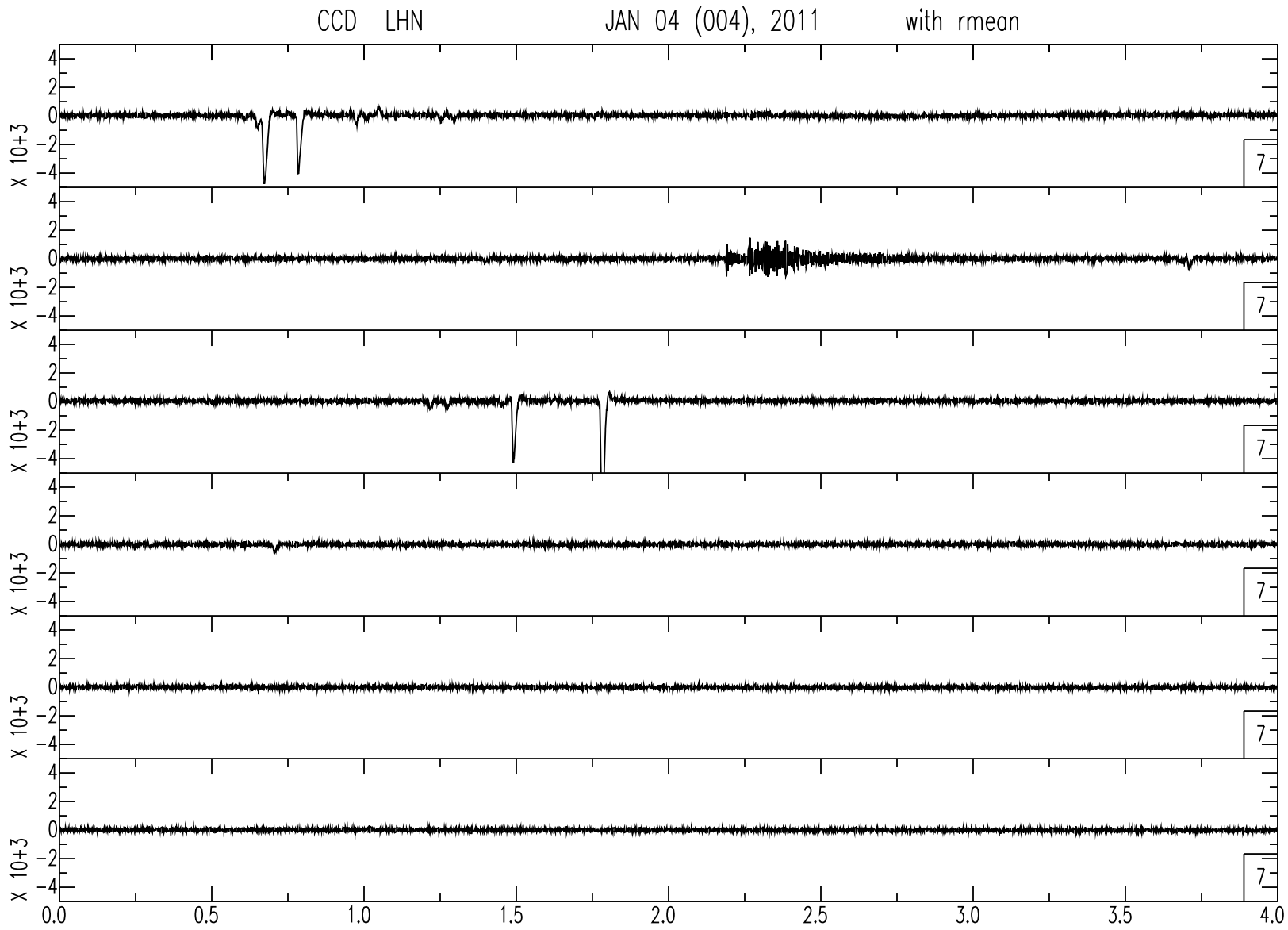
CCD LHN
JAN 04 (004), 2011
with rmean
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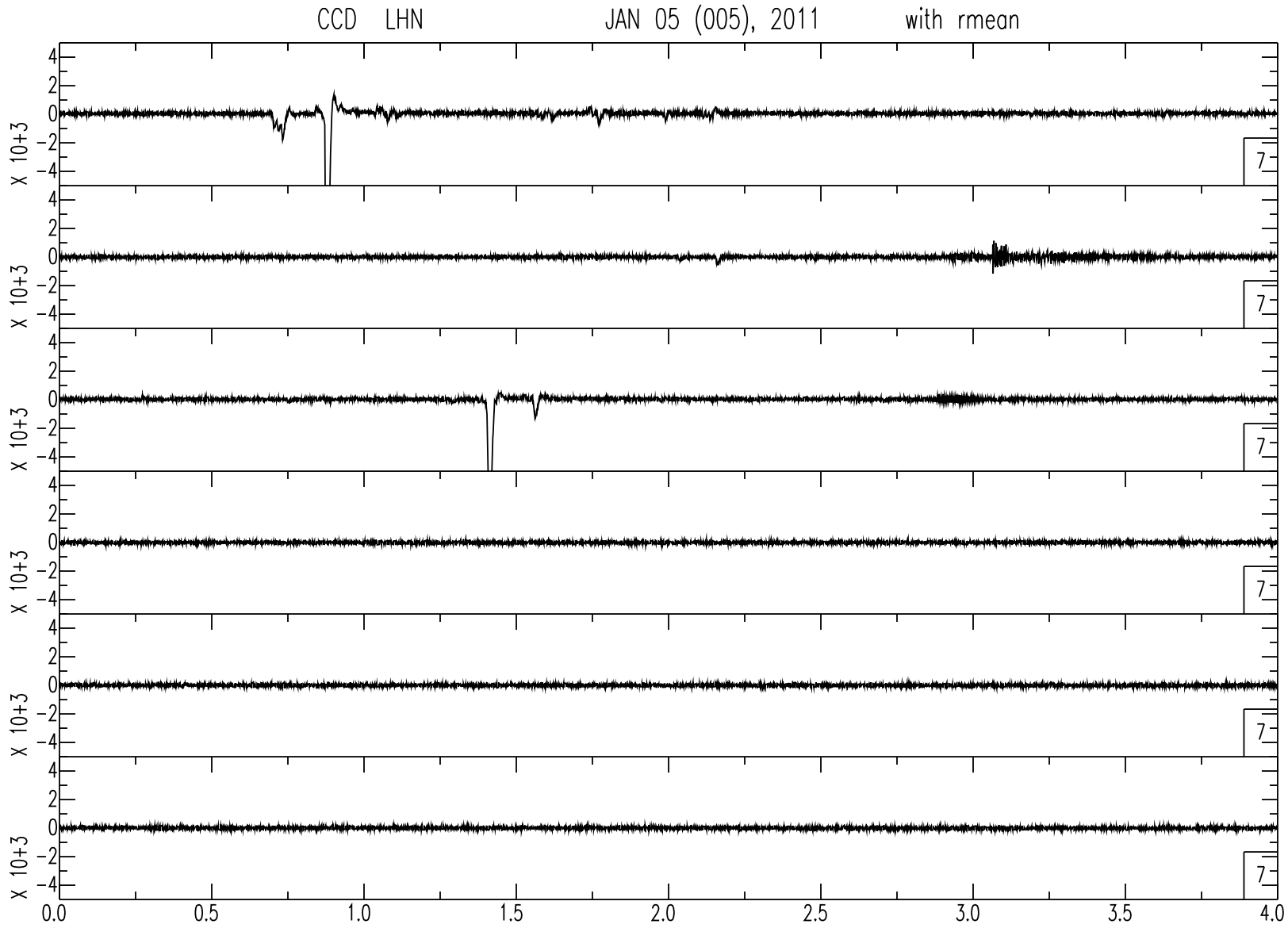
CCD LHN
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with rmean
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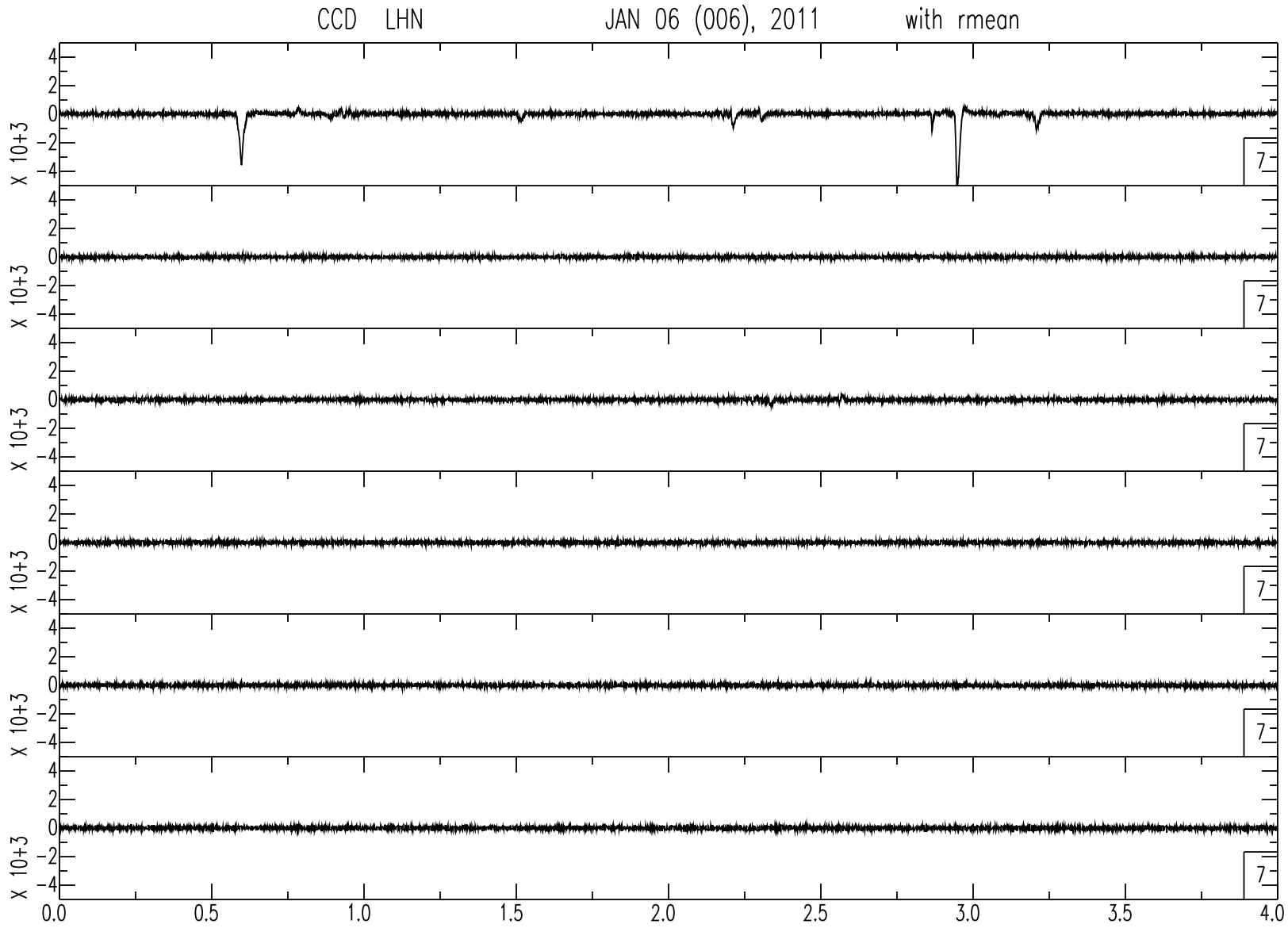
CCD LHN
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with rmean
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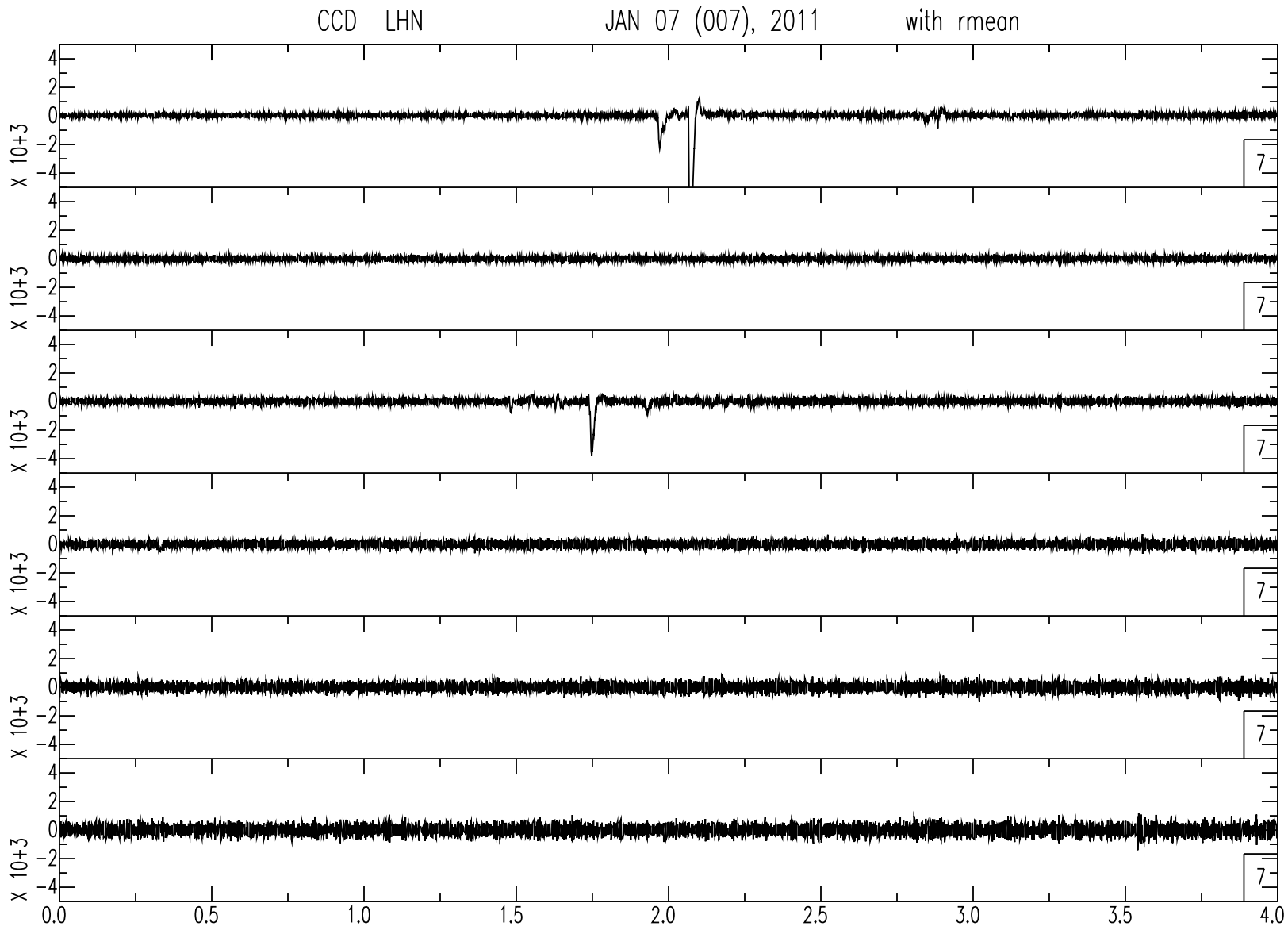
CCD LHN
JAN 07 (007), 2011
with rmean
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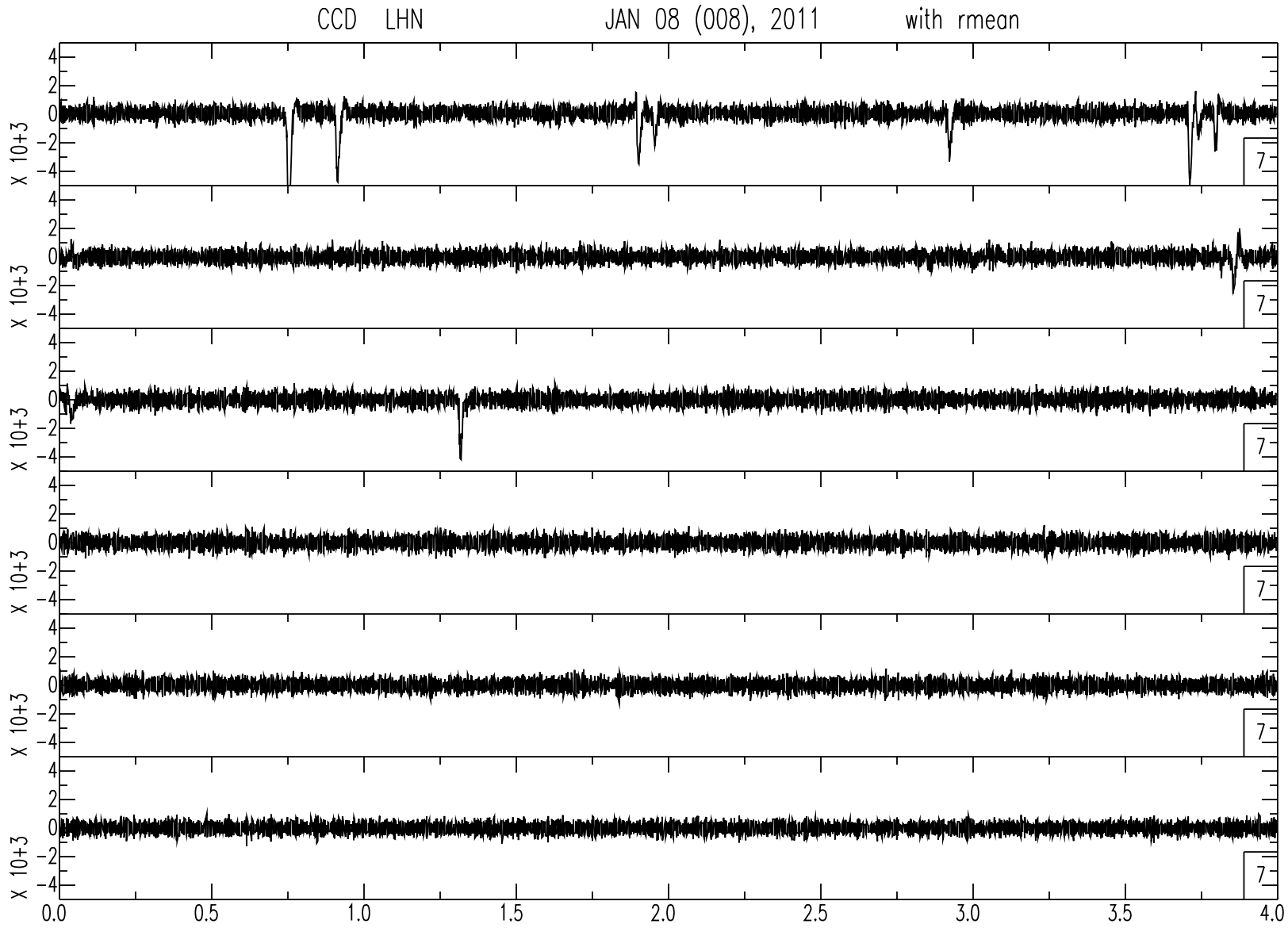
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with rmean
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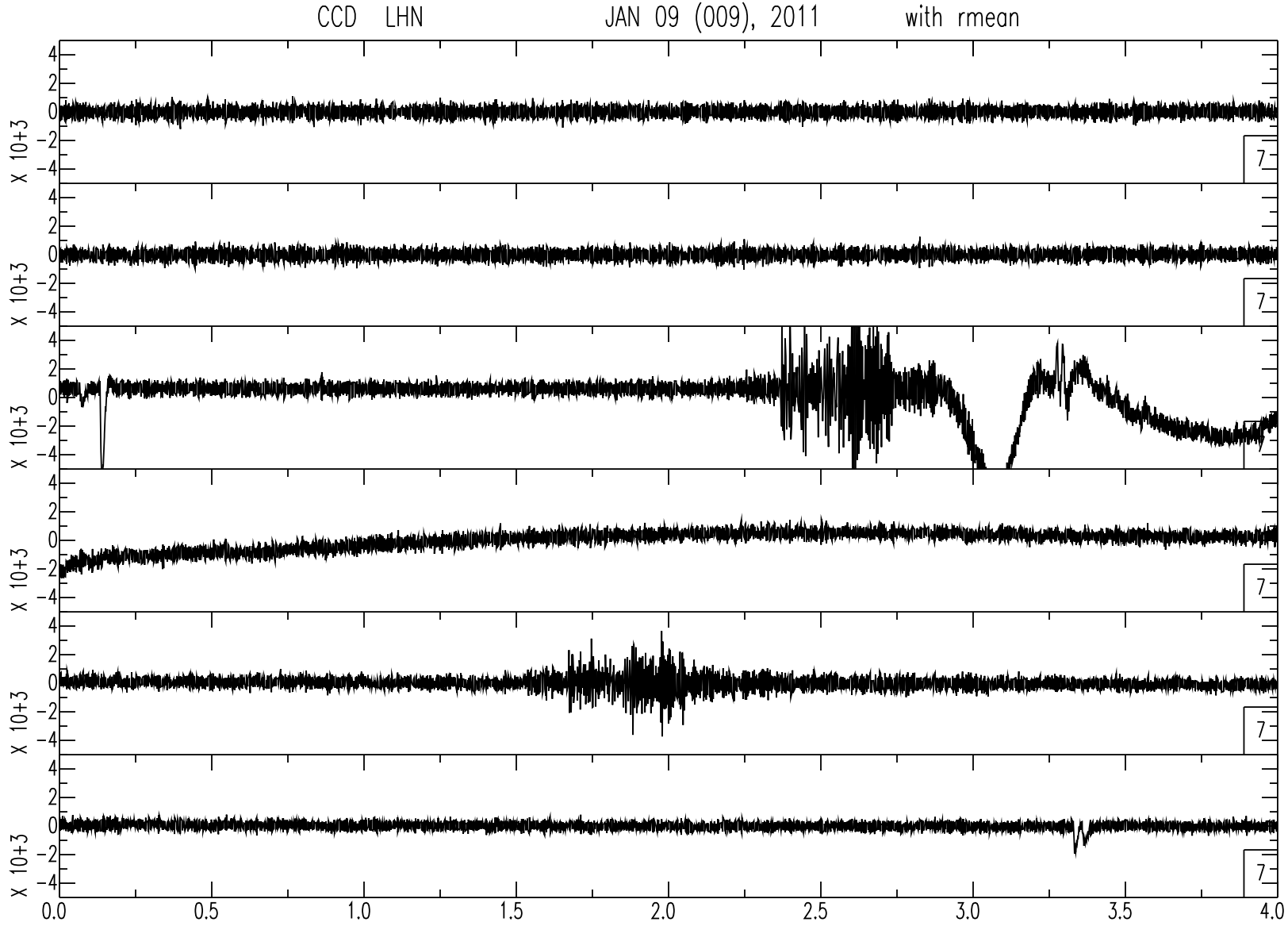
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JAN 09 (009), 2011
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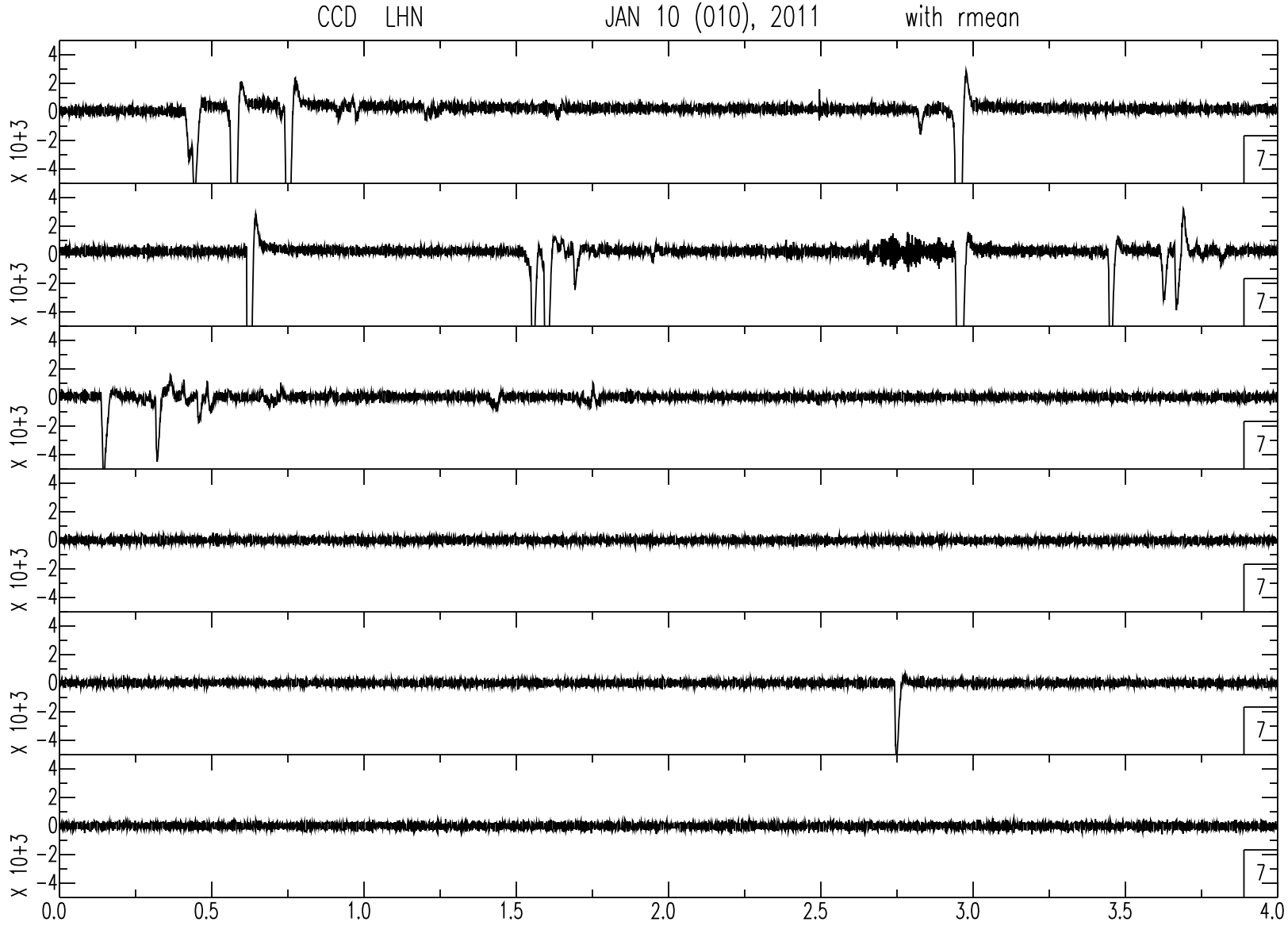
CCD LHN
JAN 10 (010), 2011
with rmean
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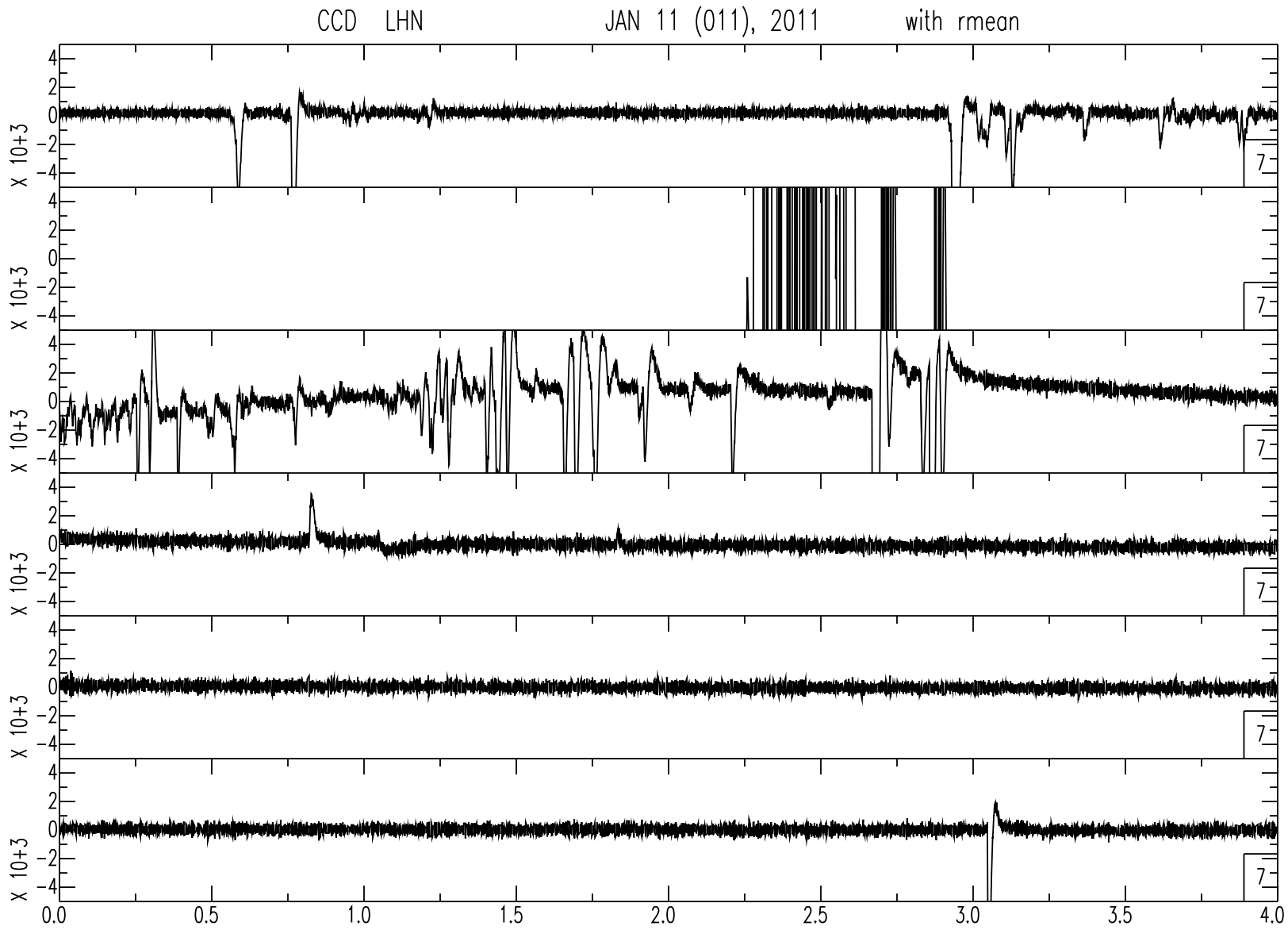
CCD LHN
JAN 11 (011), 2011
with rmean
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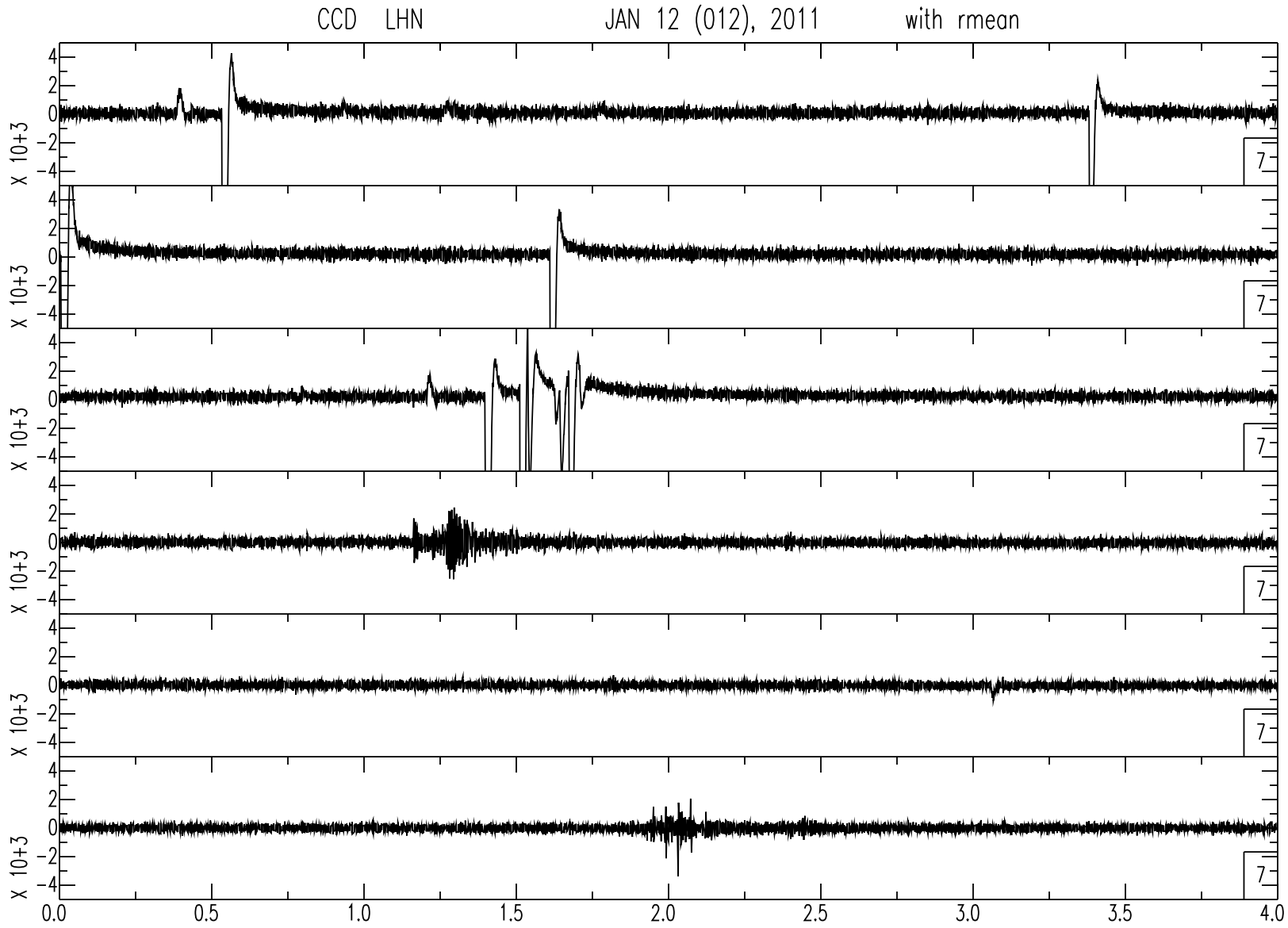
CCD LHN
JAN 12 (012), 2011
with rmean
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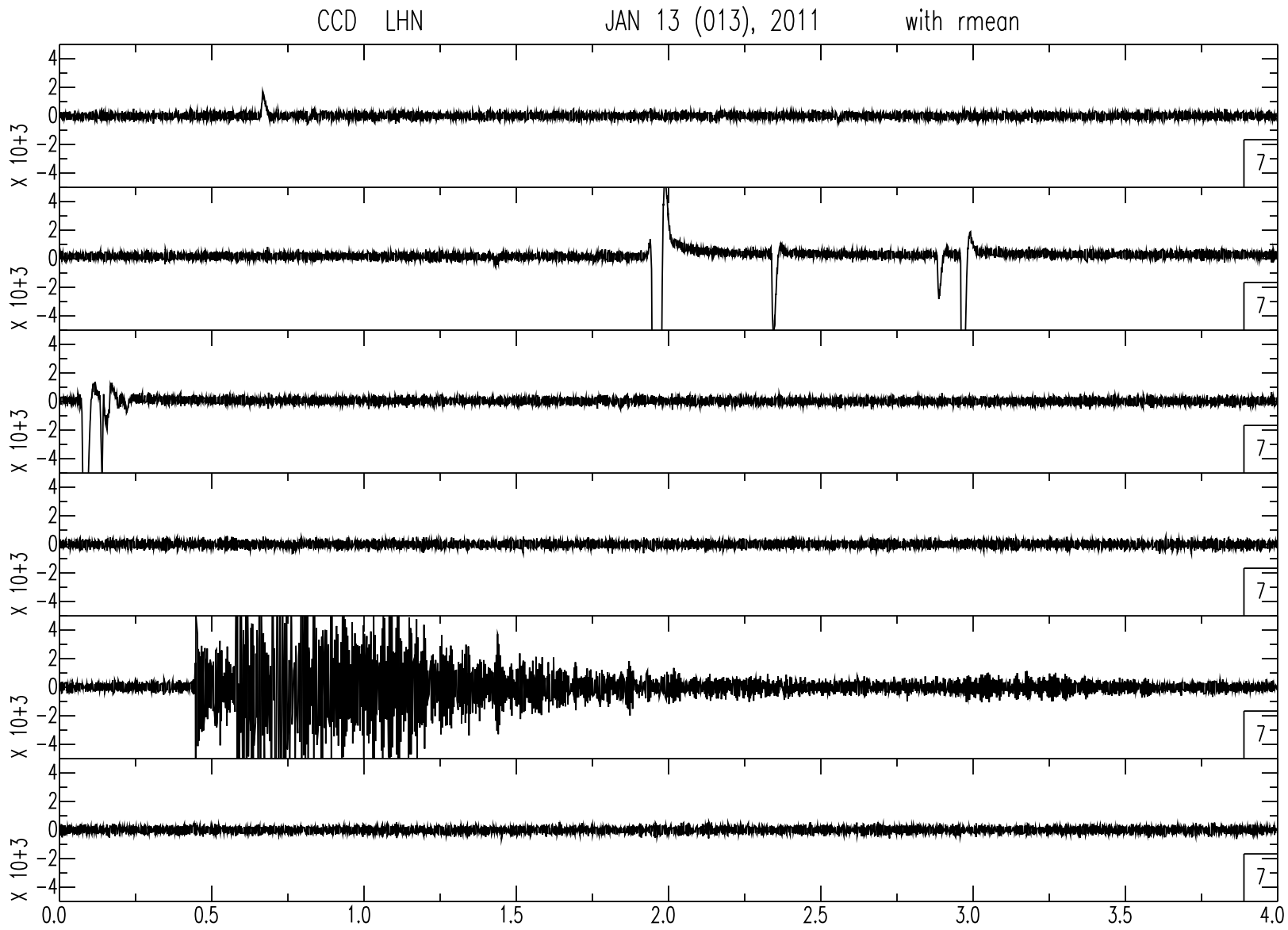
CCD LHN
JAN 13 (013), 2011
with rmean
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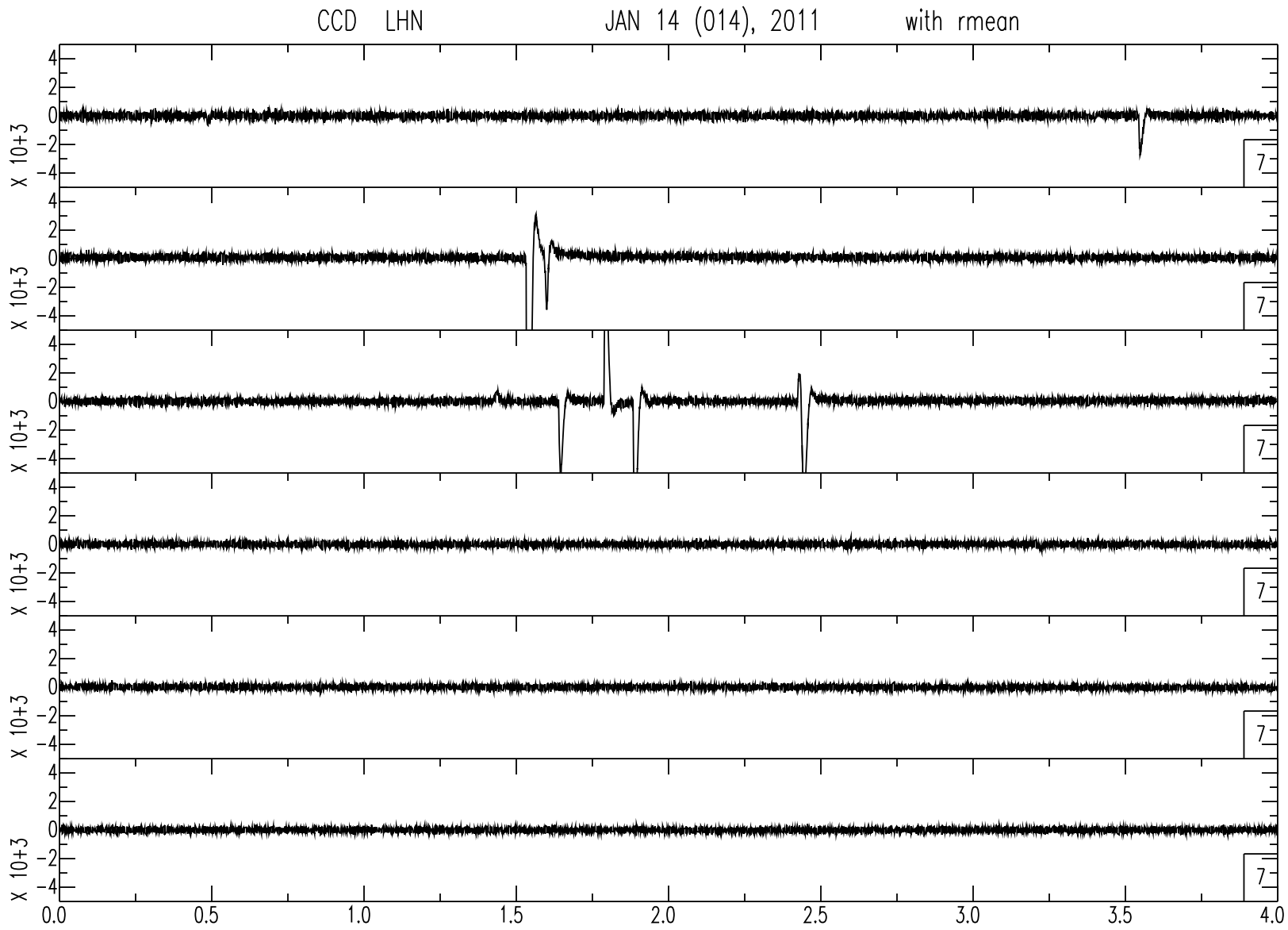
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JAN 14 (014), 2011
with rmean
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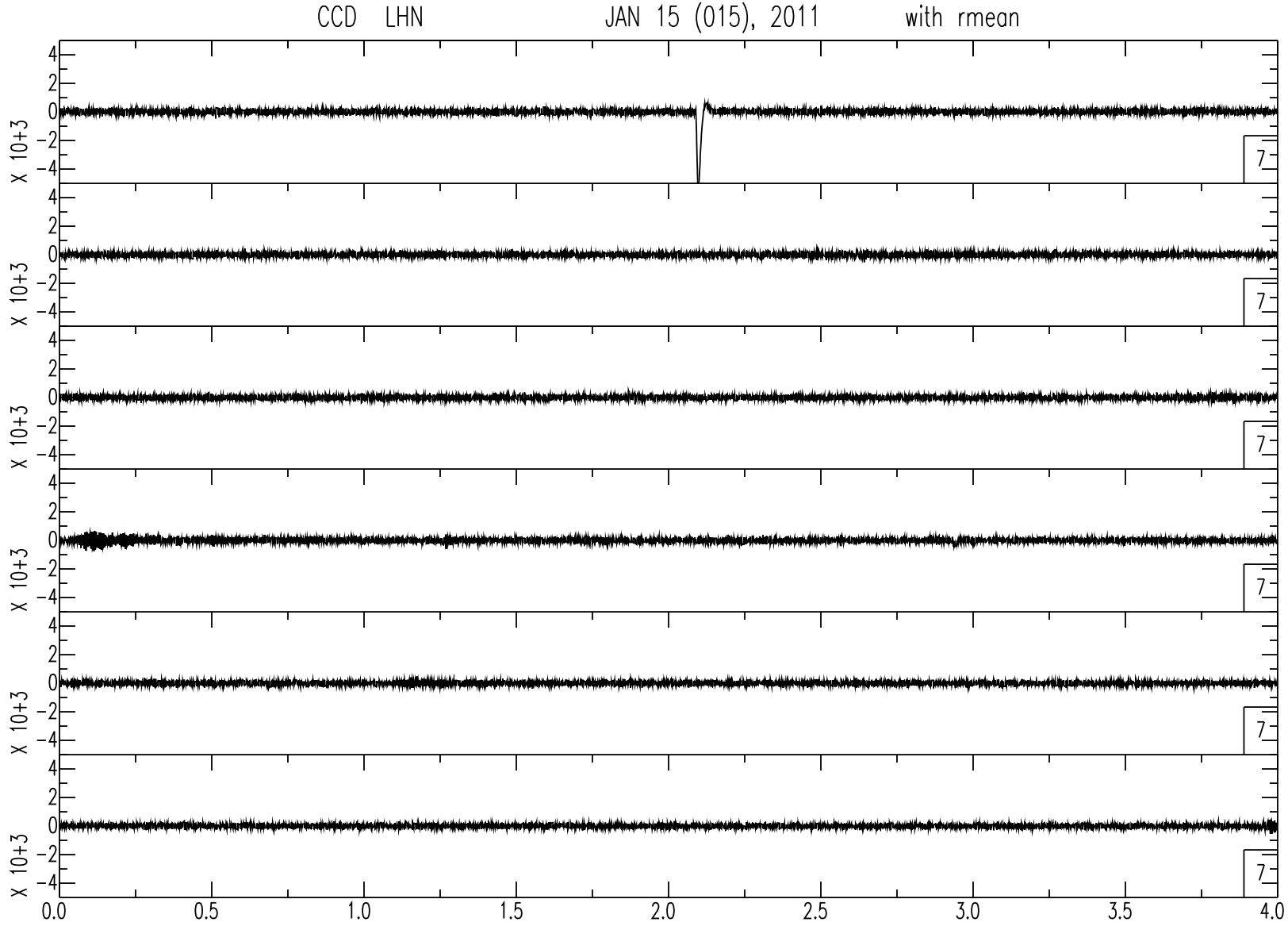
CCD LHN
JAN 15 (015), 2011
with rmean
X 10+3
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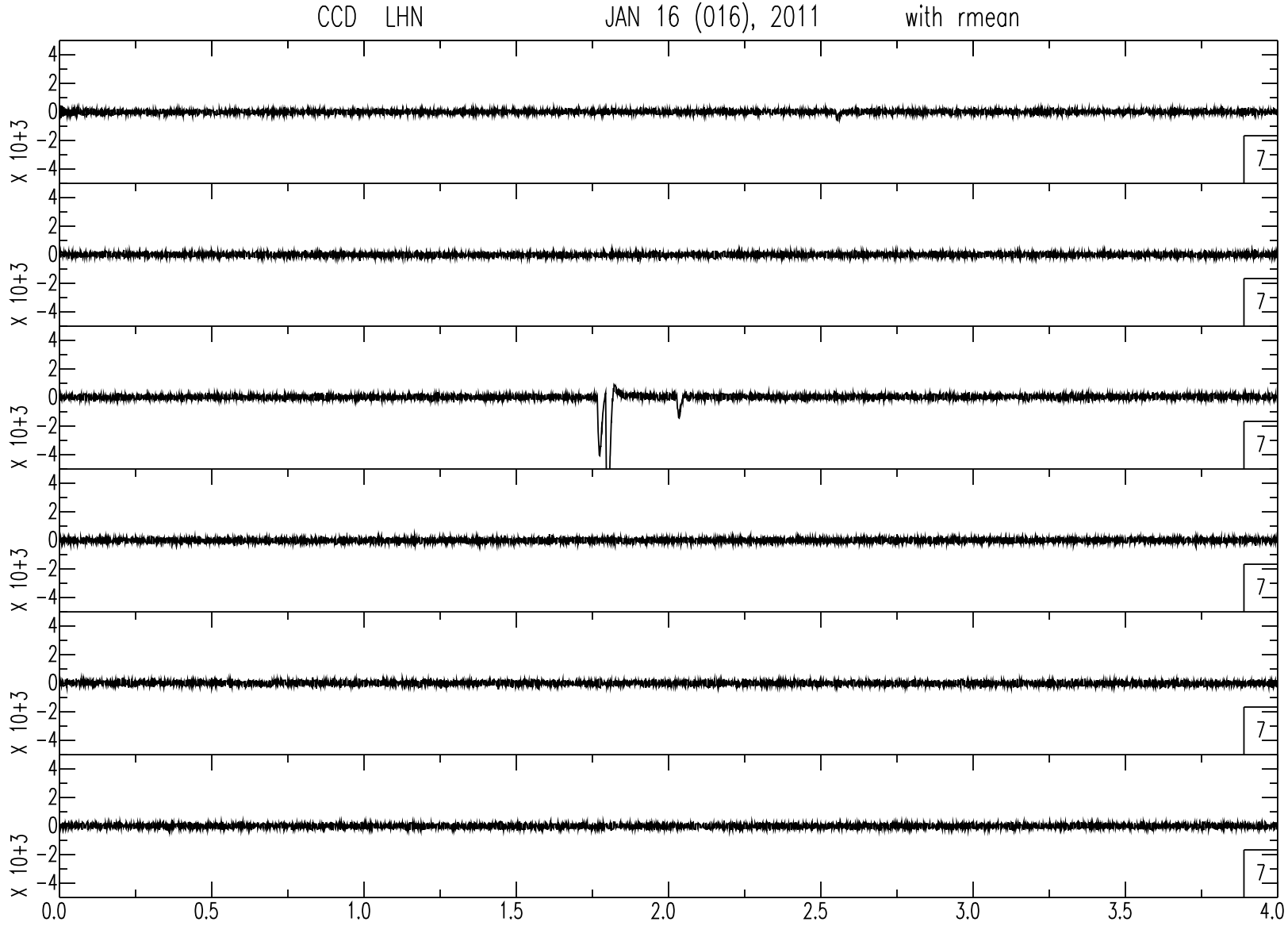
CCD LHN
JAN 16 (016), 2011
with rmean
X 10+3
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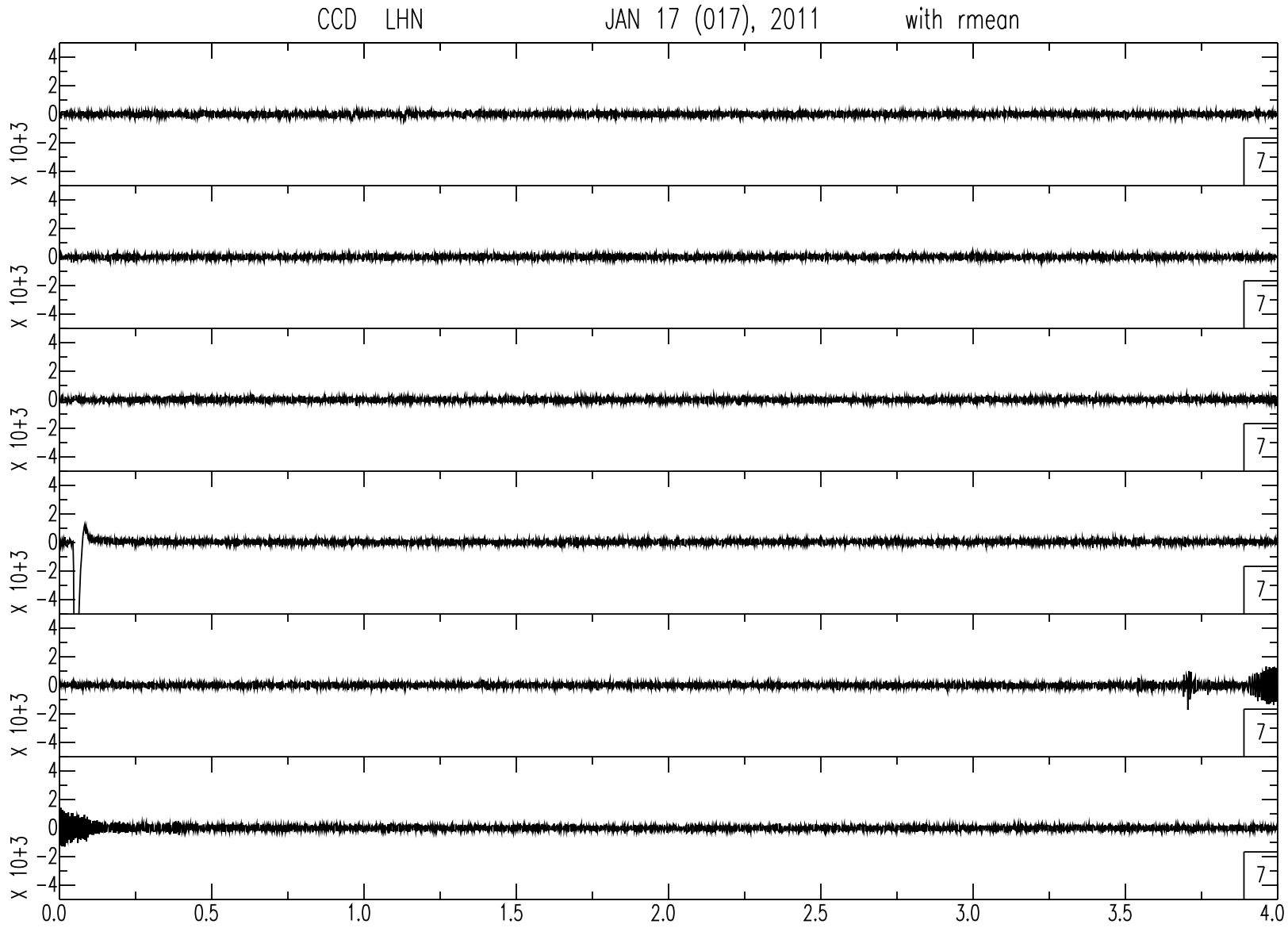
CCD LHN
JAN 17 (017), 2011
with rmean
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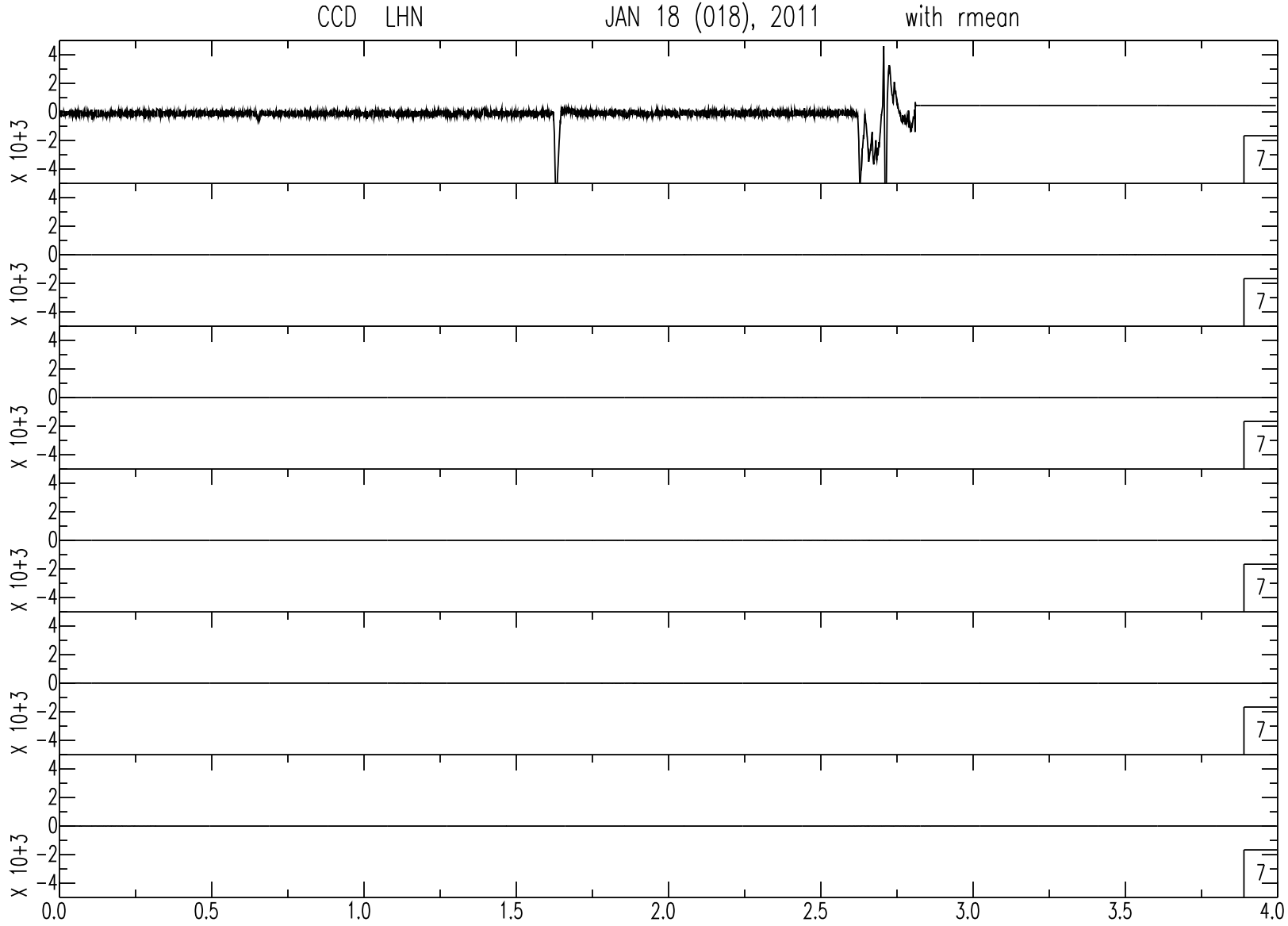
CCD LHN
JAN 18 (018), 2011
with rmean
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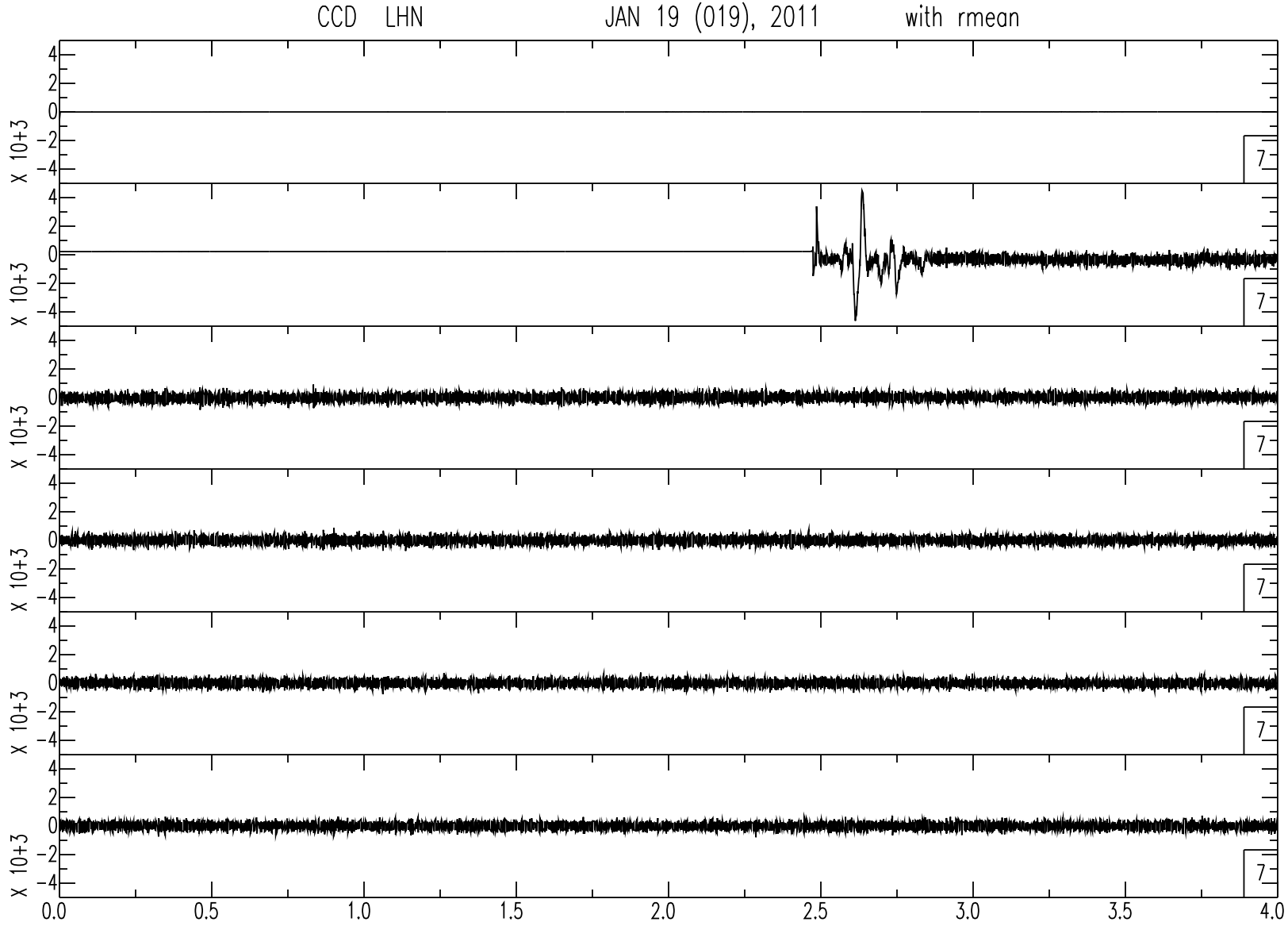
CCD LHN
JAN 19 (019), 2011
with rmean
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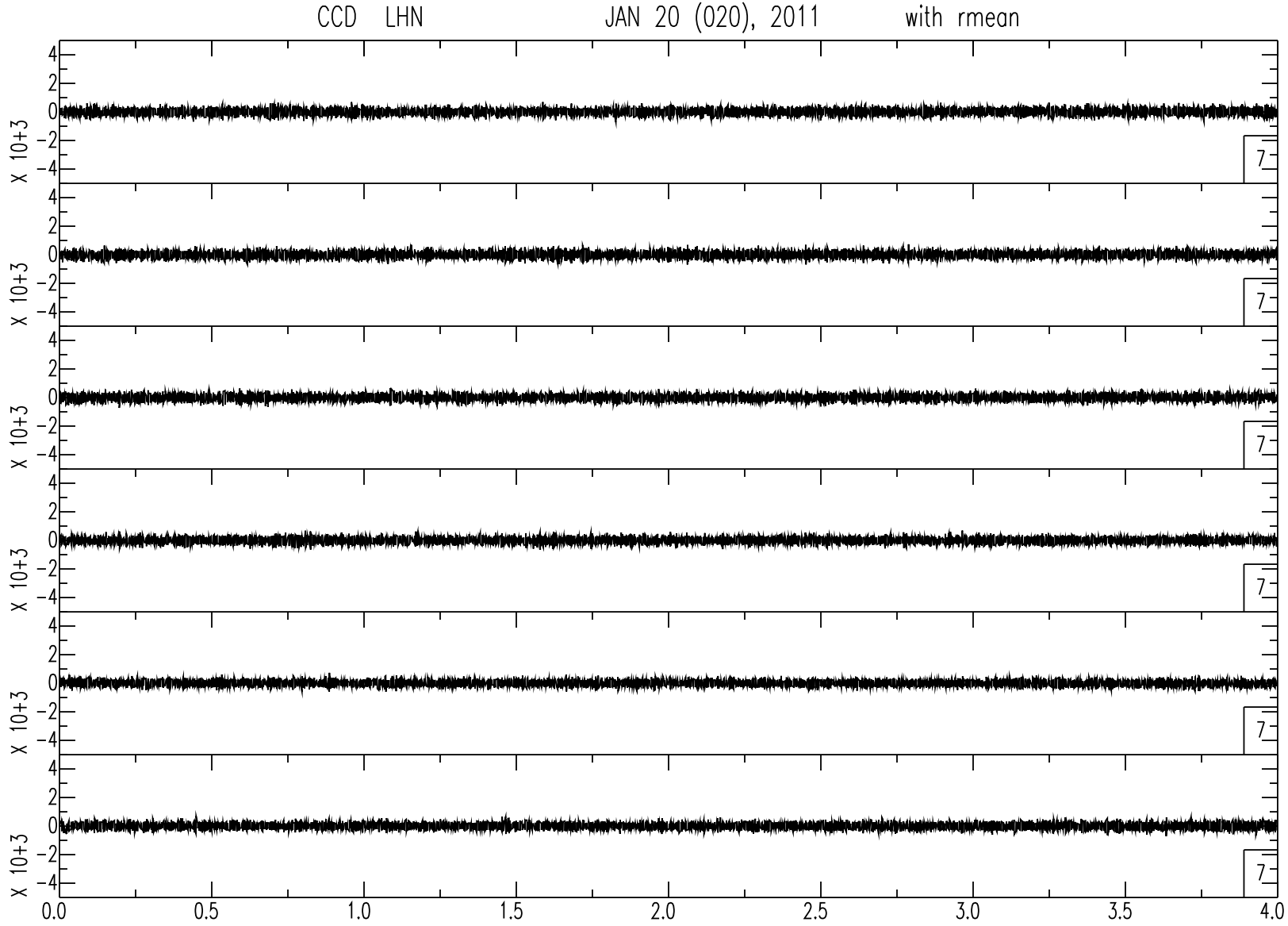
CCD LHN
JAN 20 (020), 2011
with rmean
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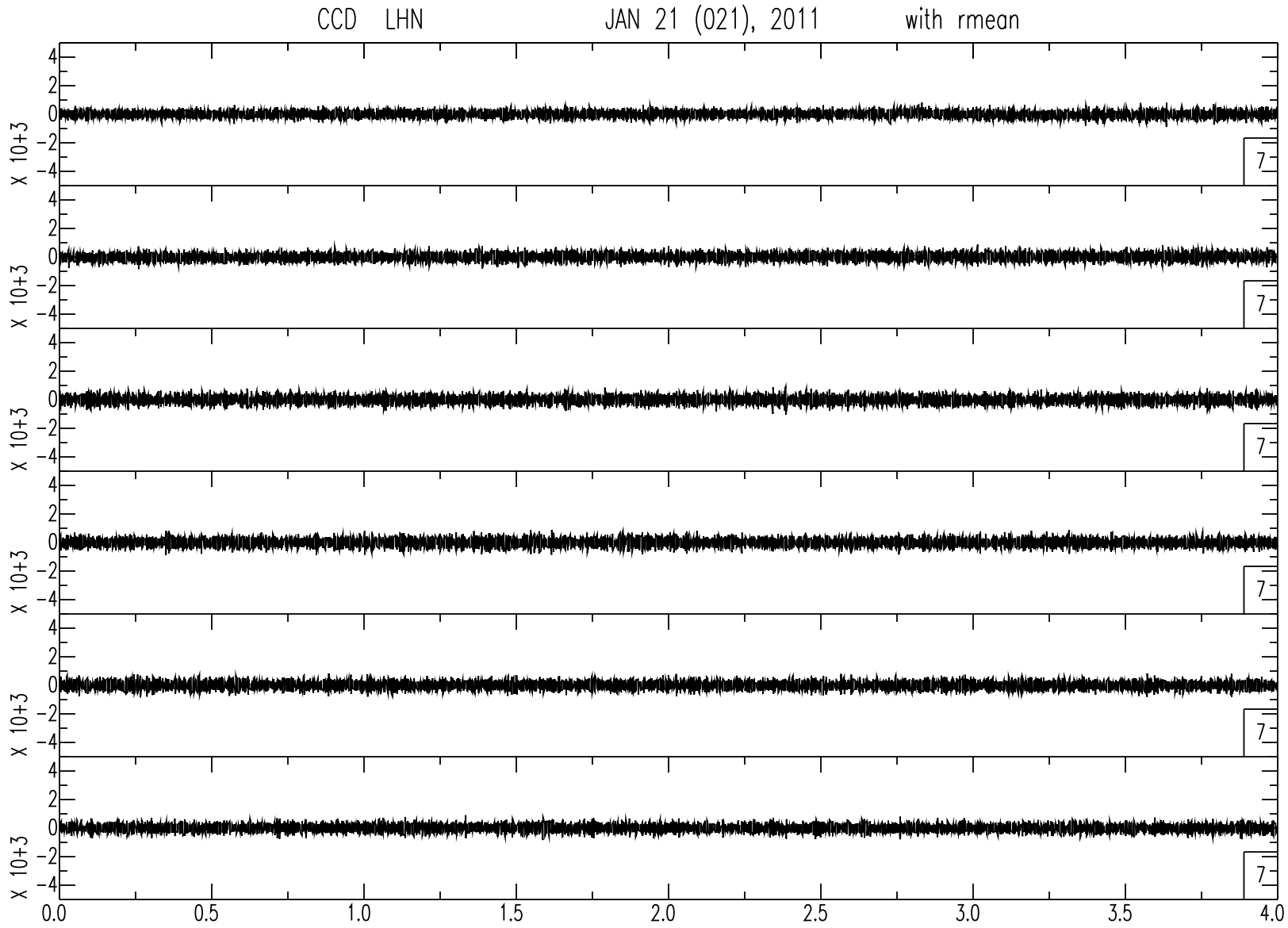
CCD LHN
JAN 21 (021), 2011
with rmean
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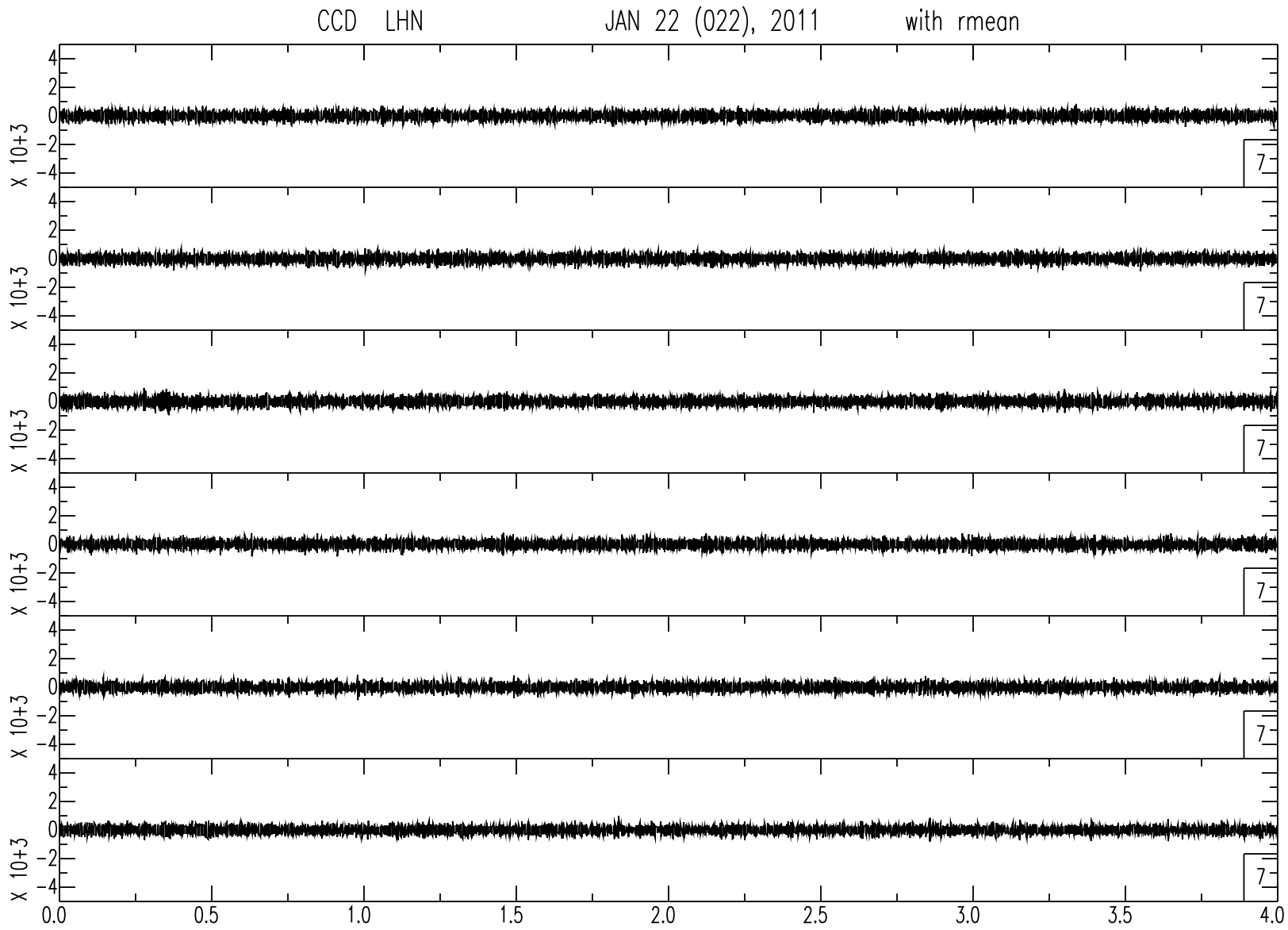
CCD LHN
JAN 22 (022), 2011
with rmean
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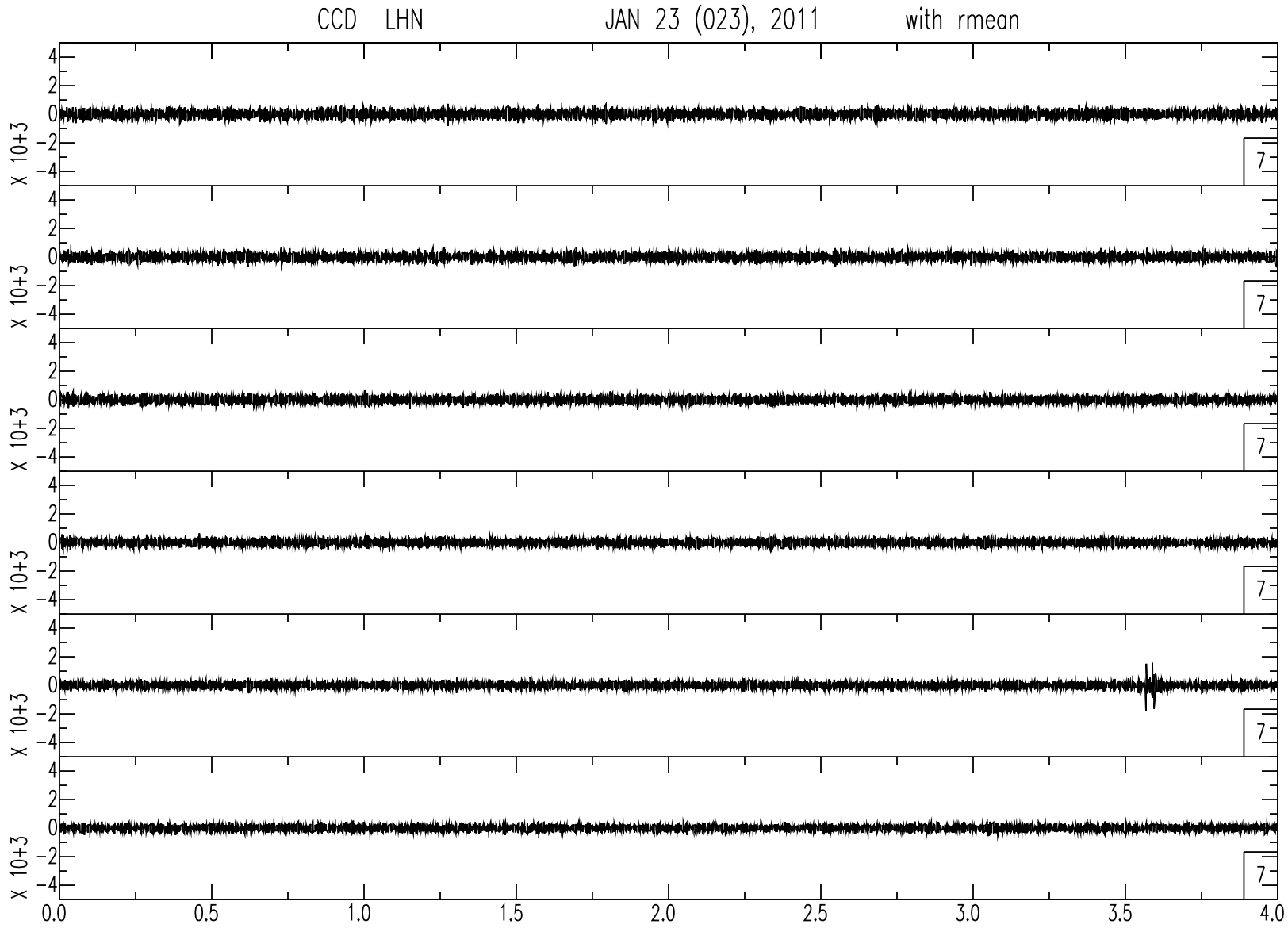
CCD LHN
JAN 23 (023), 2011
with rmean
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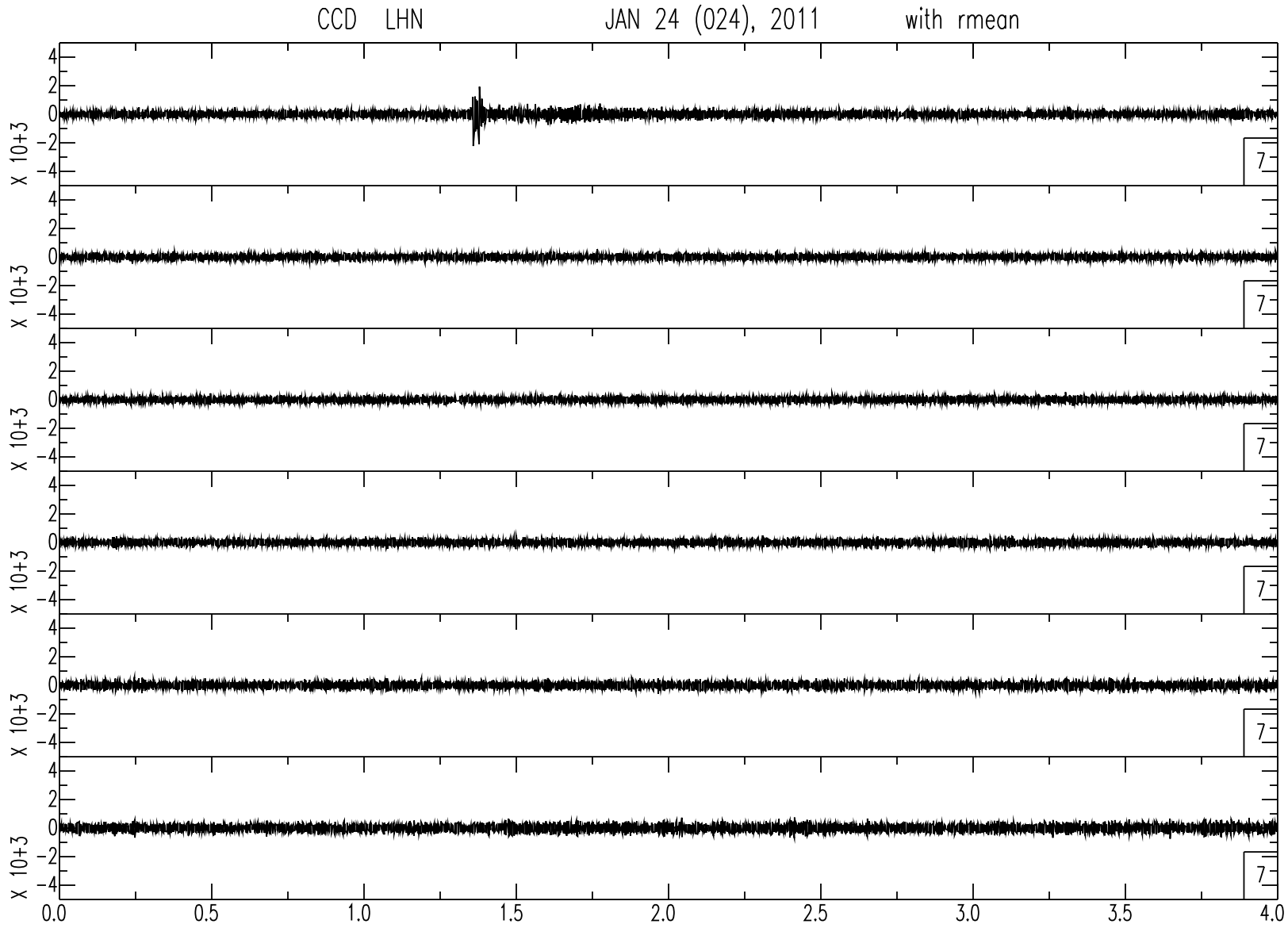
CCD LHN
JAN 24 (024), 2011
with rmean
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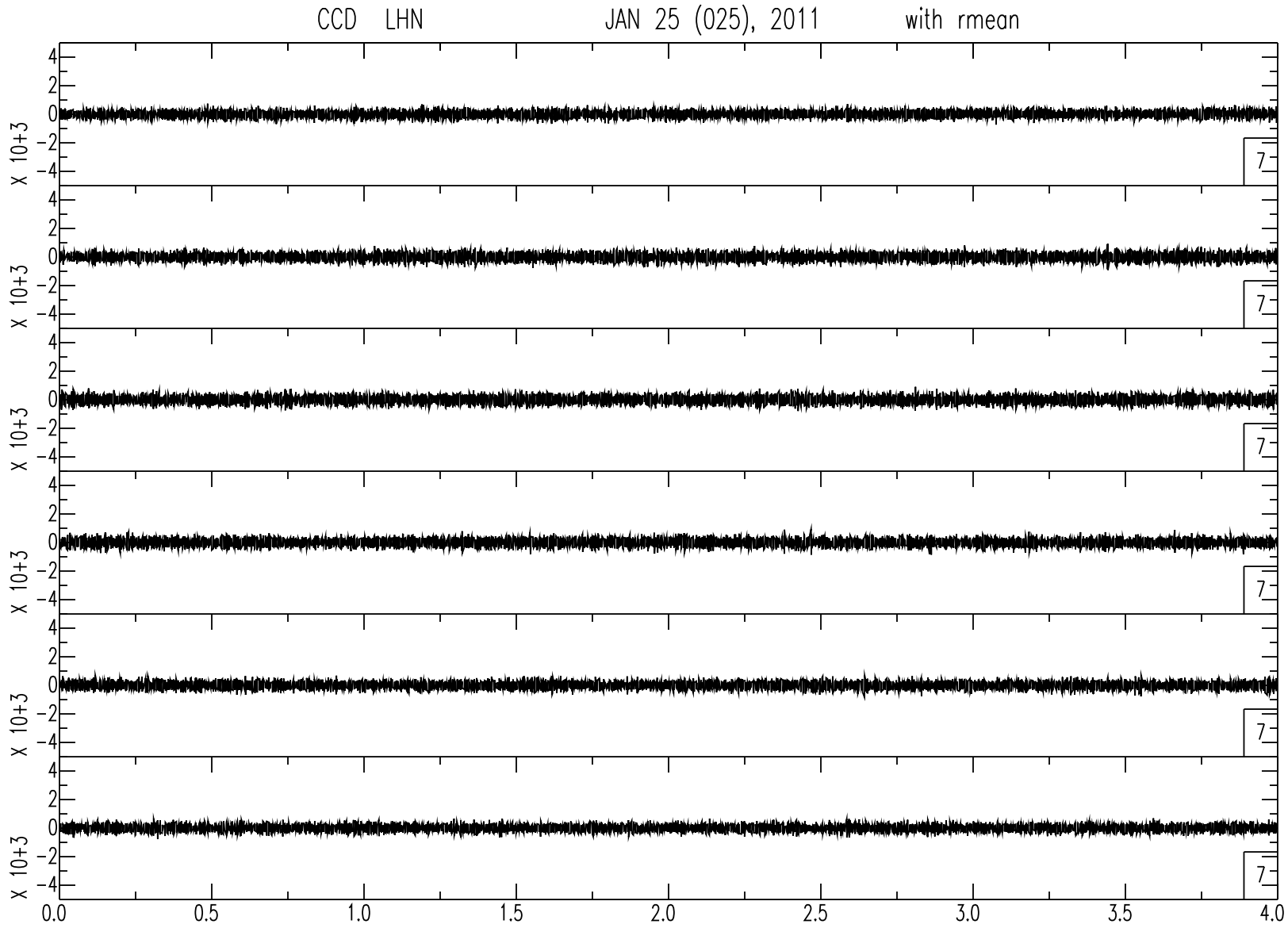
CCD LHN
JAN 25 (025), 2011
with rmean
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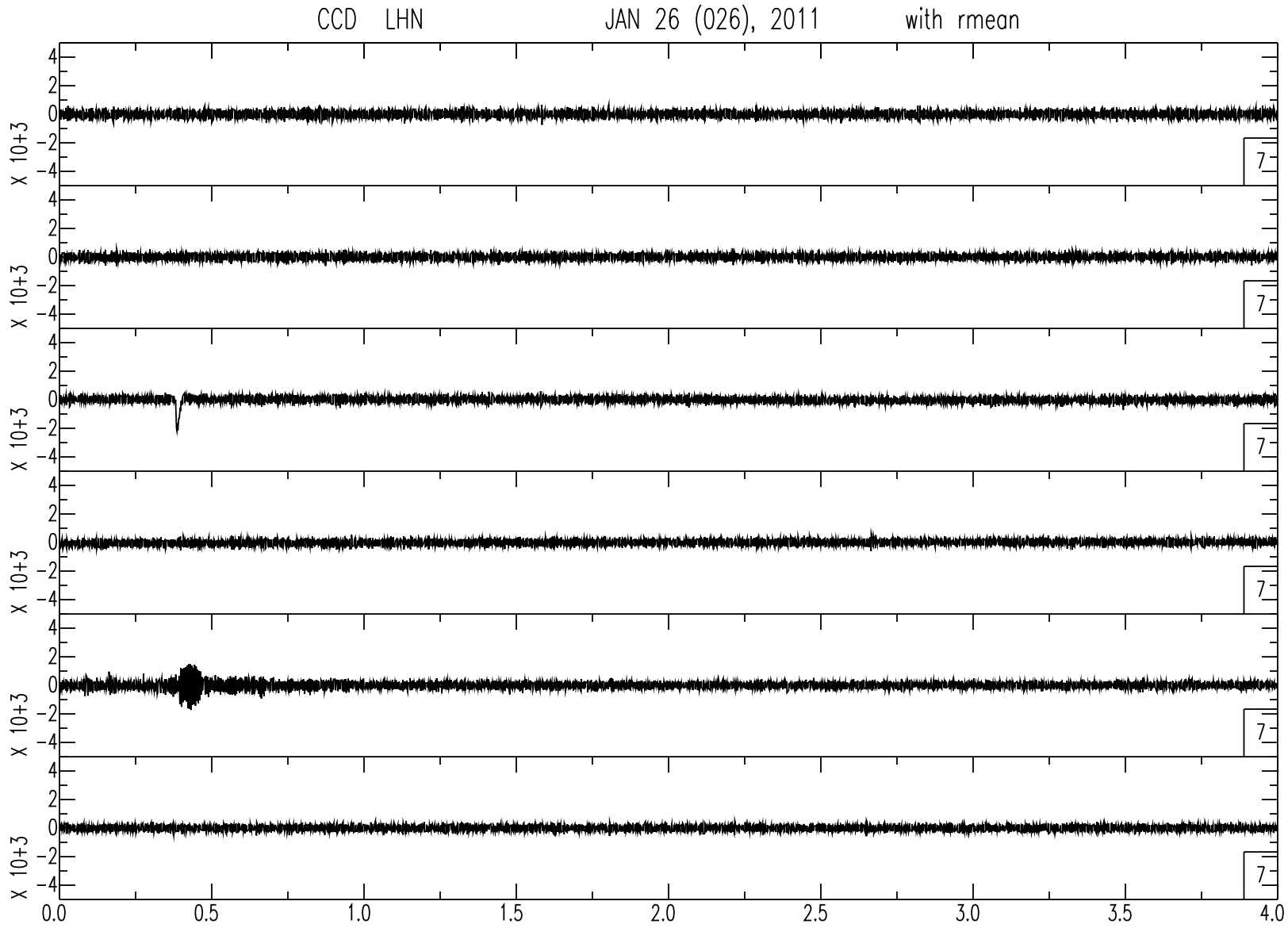
CCD LHN
JAN 26 (026), 2011
with rmean
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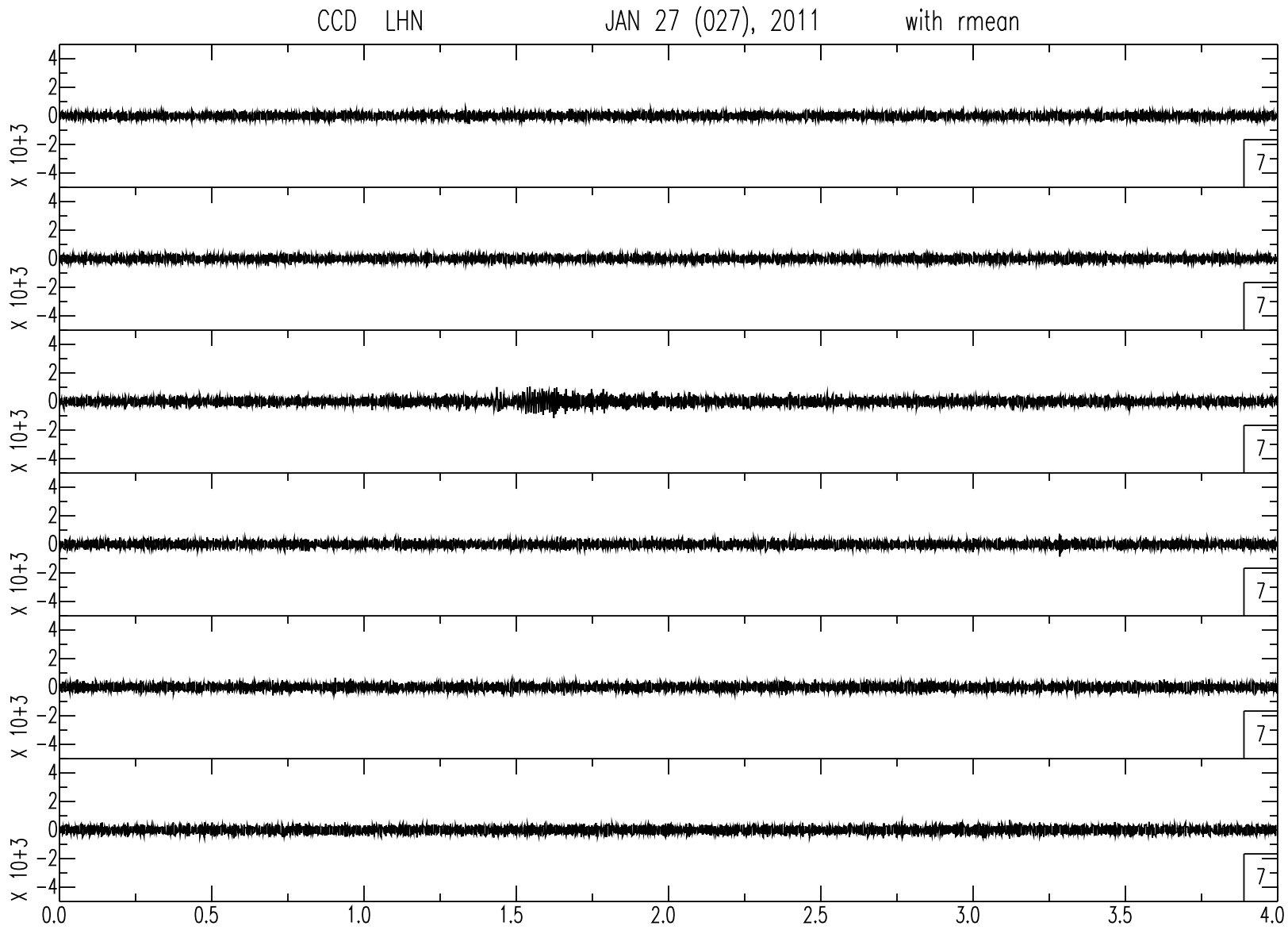
CCD LHN
JAN 27 (027), 2011
with rmean
X 10+3
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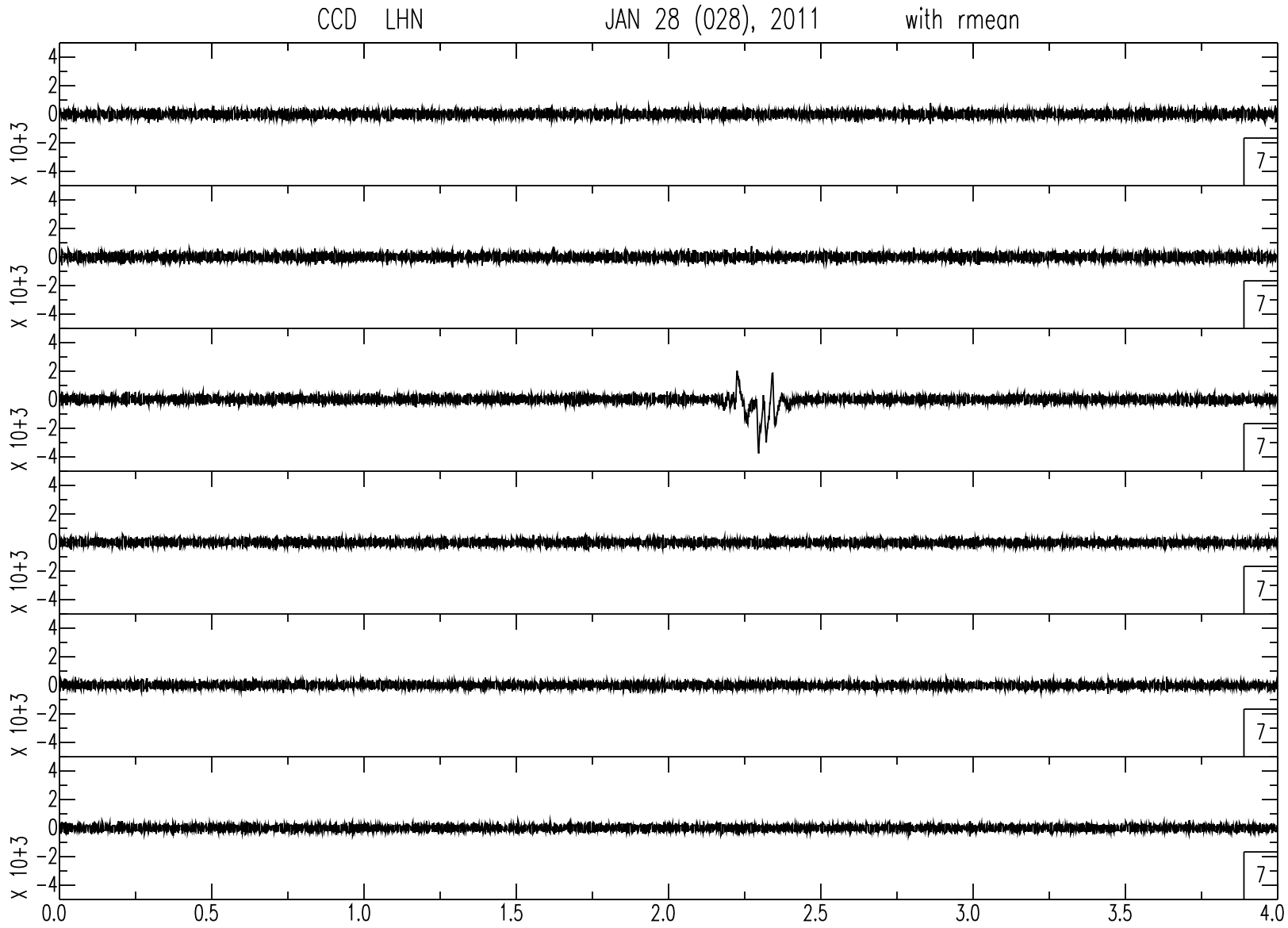
CCD LHN
JAN 28 (028), 2011
with rmean
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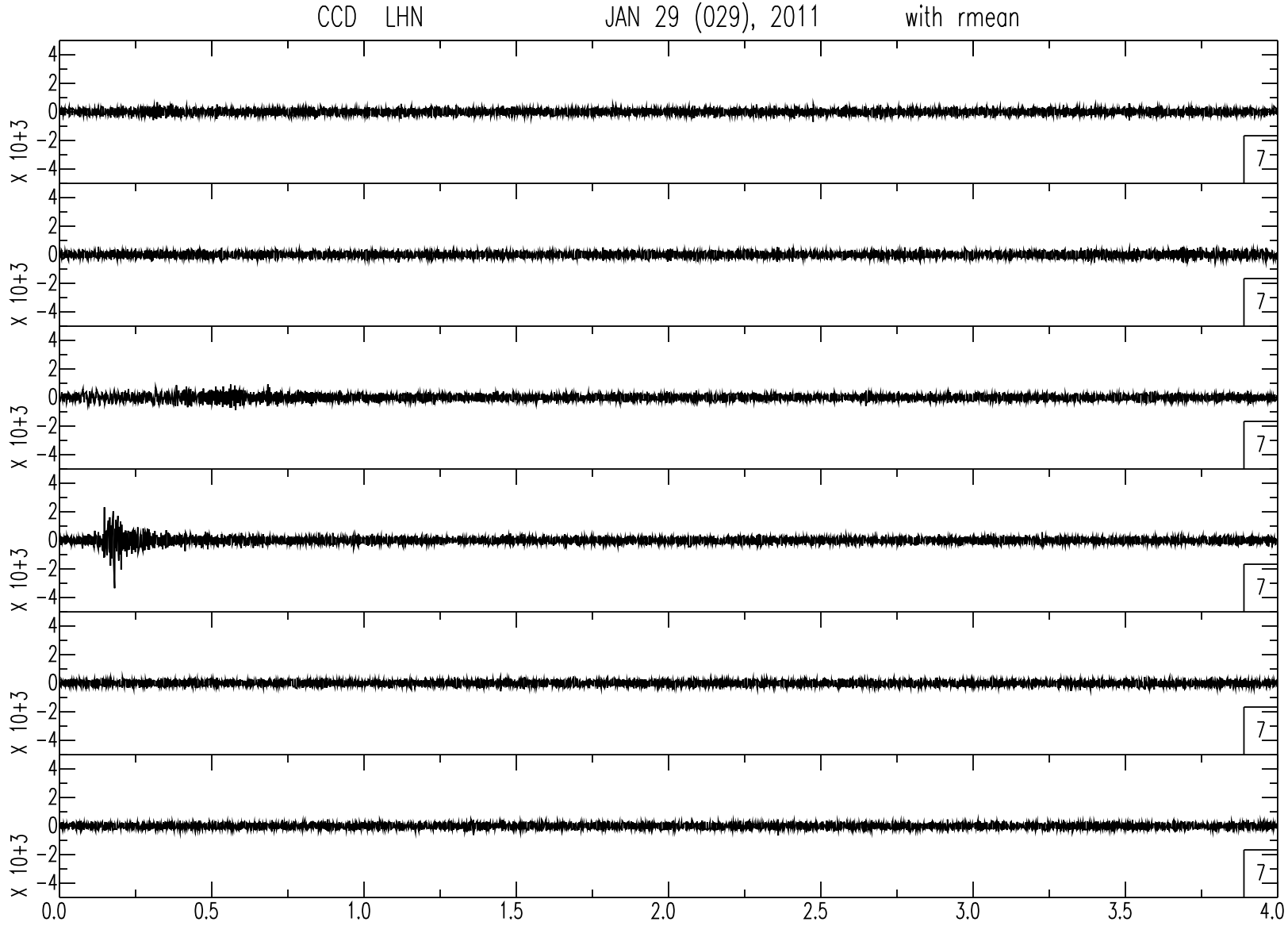
CCD LHN
JAN 29 (029), 2011
with rmean
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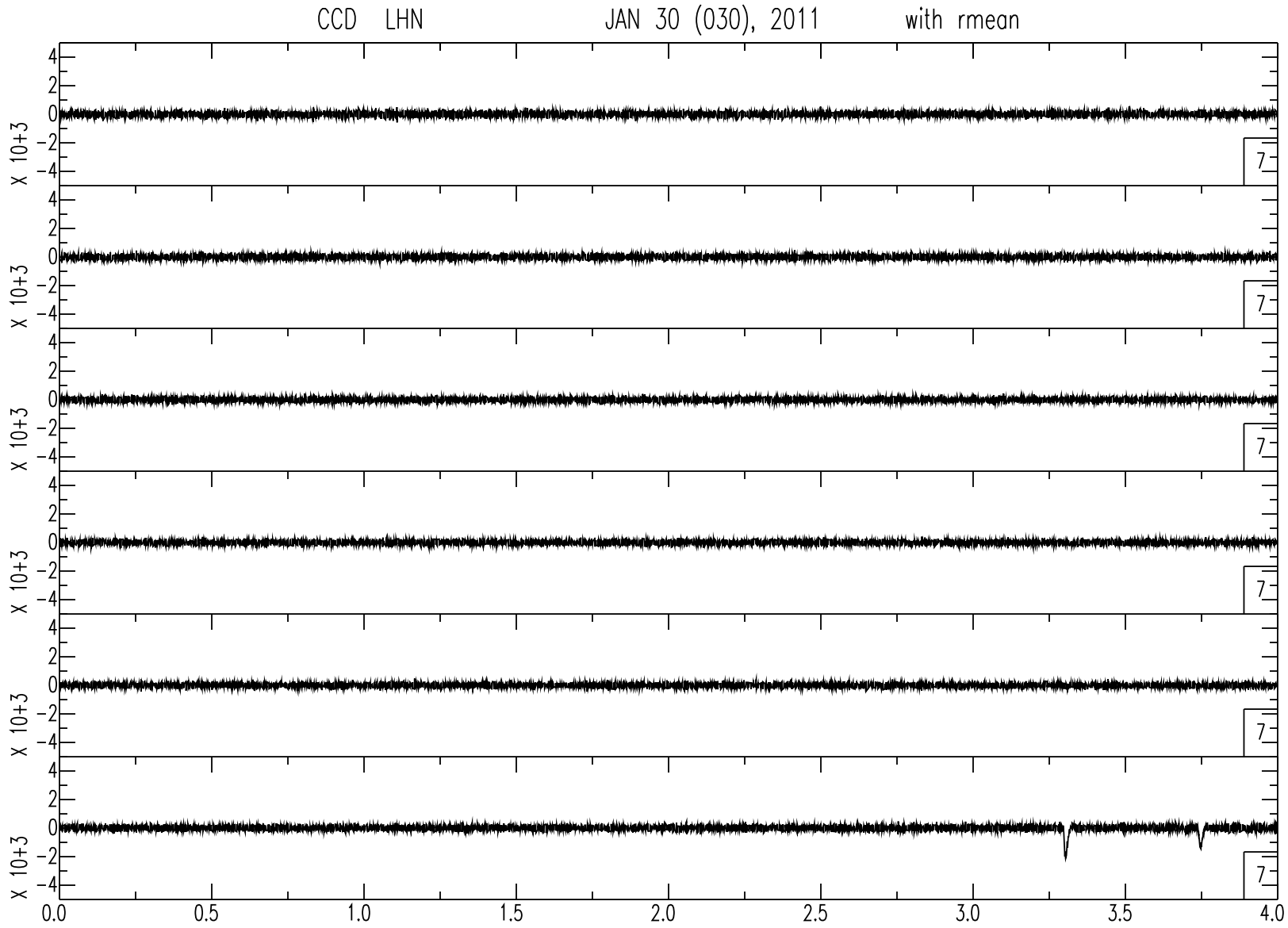
CCD LHN
JAN 30 (030), 2011
with rmean
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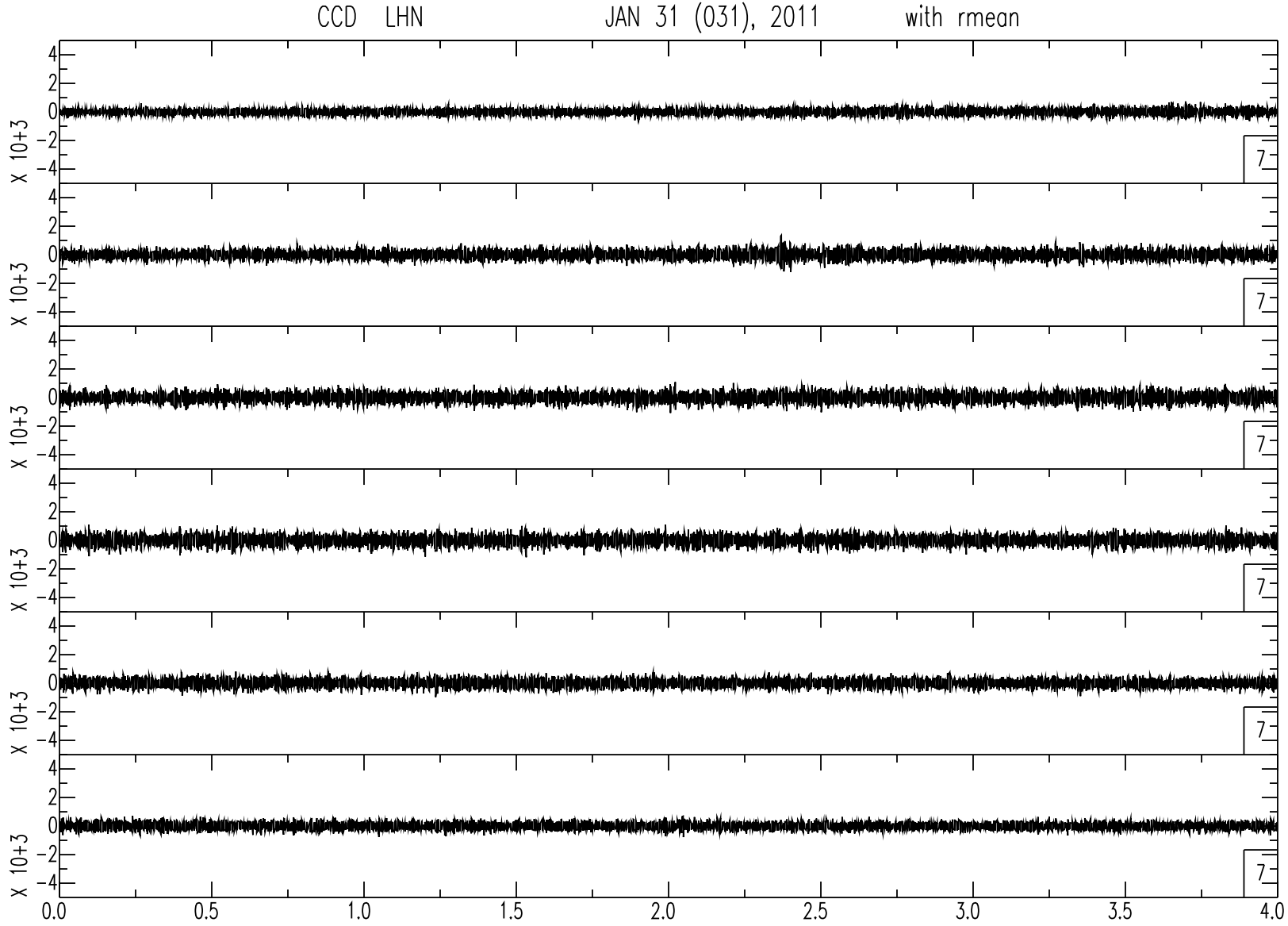
CCD LHN
JAN 31 (031), 2011
with rmean
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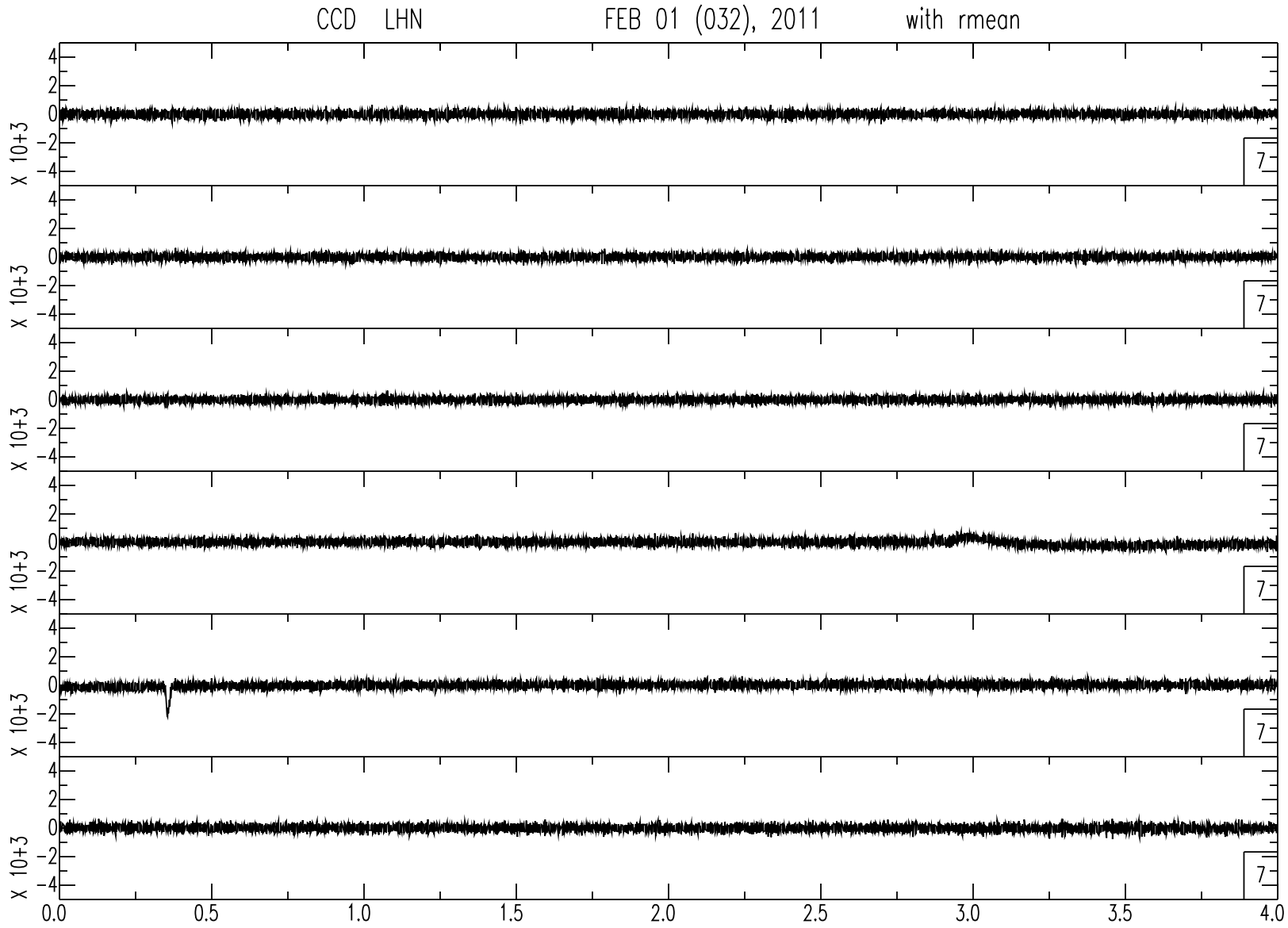
CCD LHN
FEB 01 (032), 2011
with rmean
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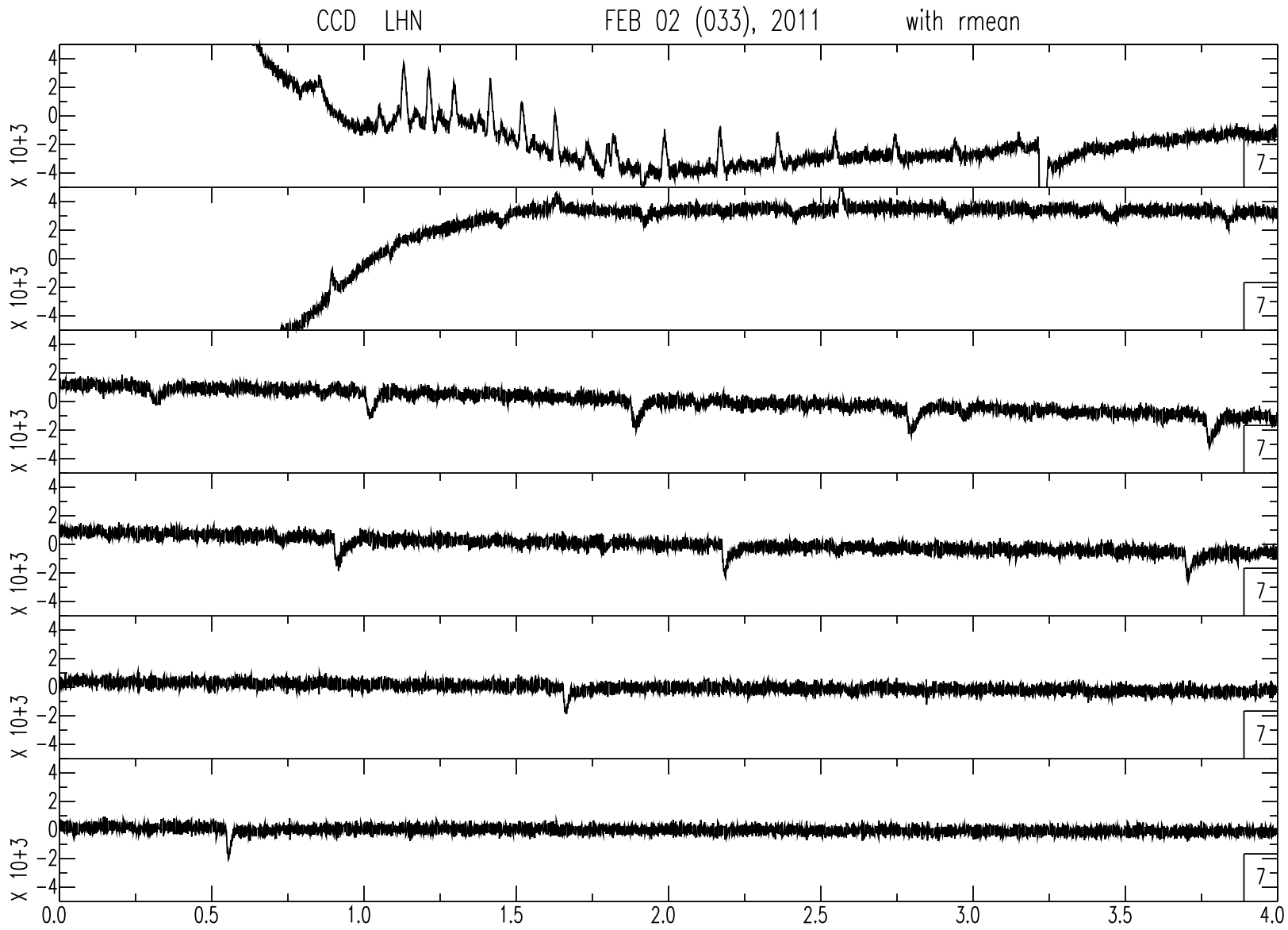
CCD LHN
FEB 02 (033), 2011
with rmean
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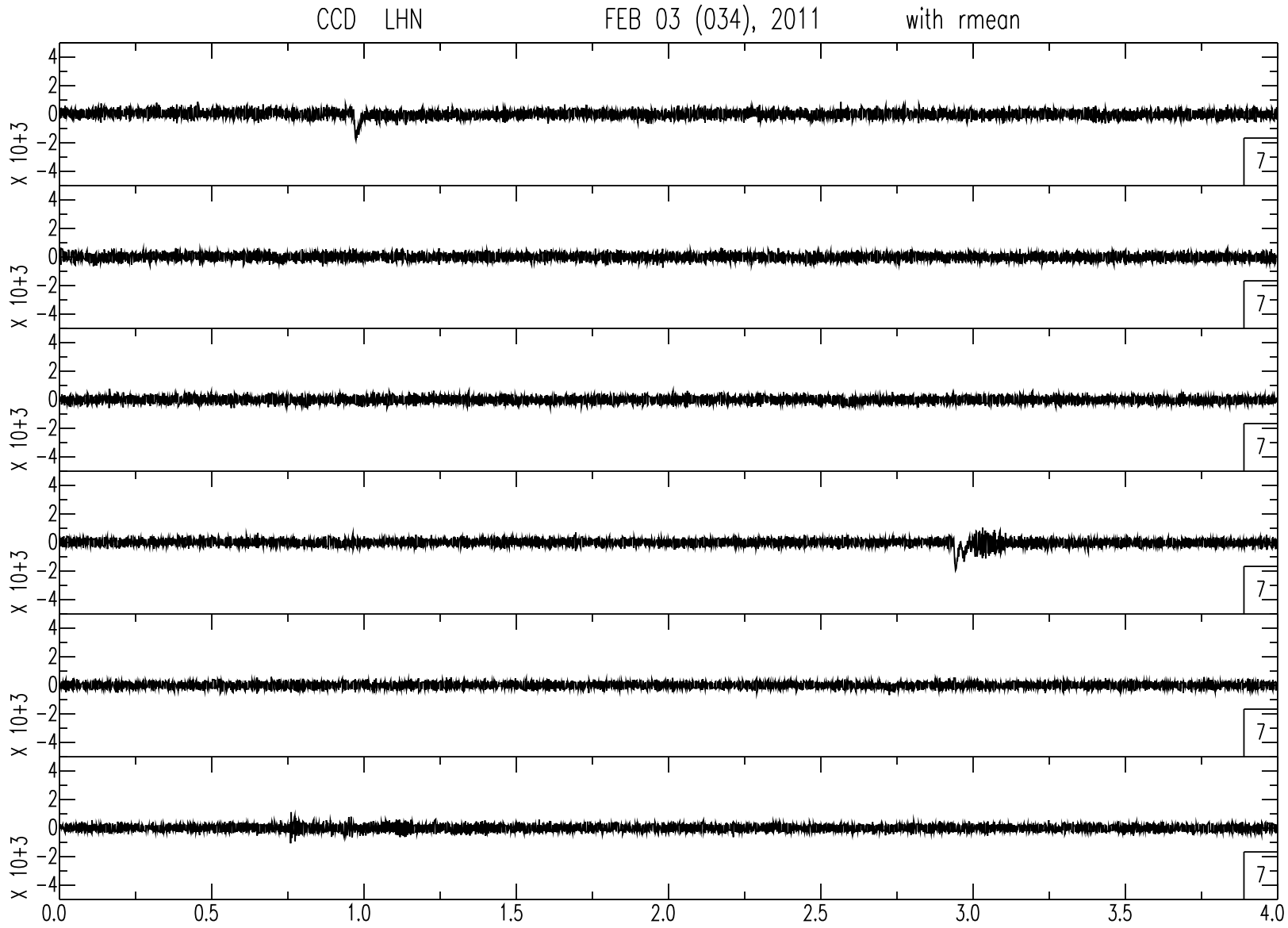
CCD LHN
FEB 03 (034), 2011
with rmean
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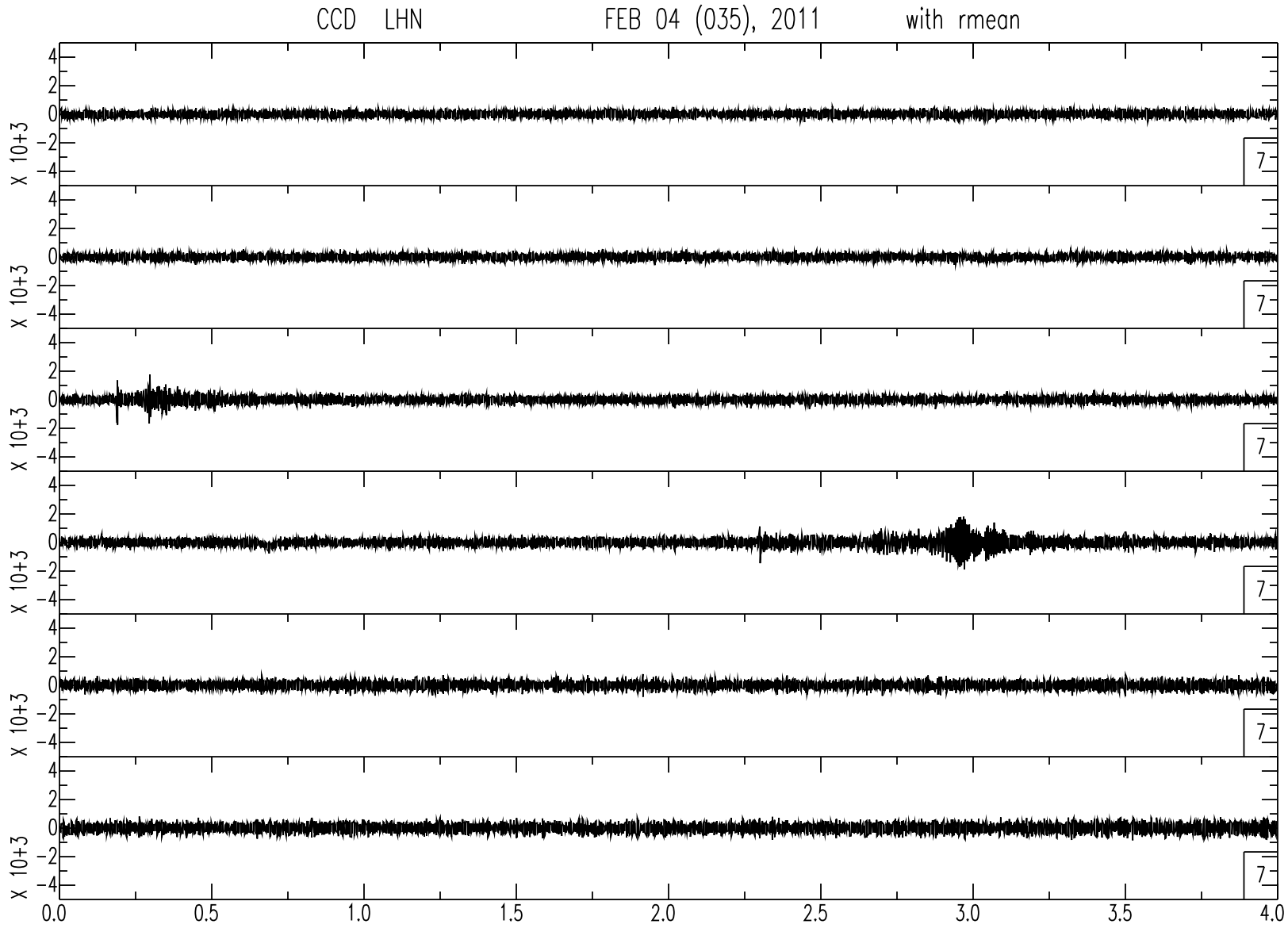
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FEB 04 (035), 2011
with rmean
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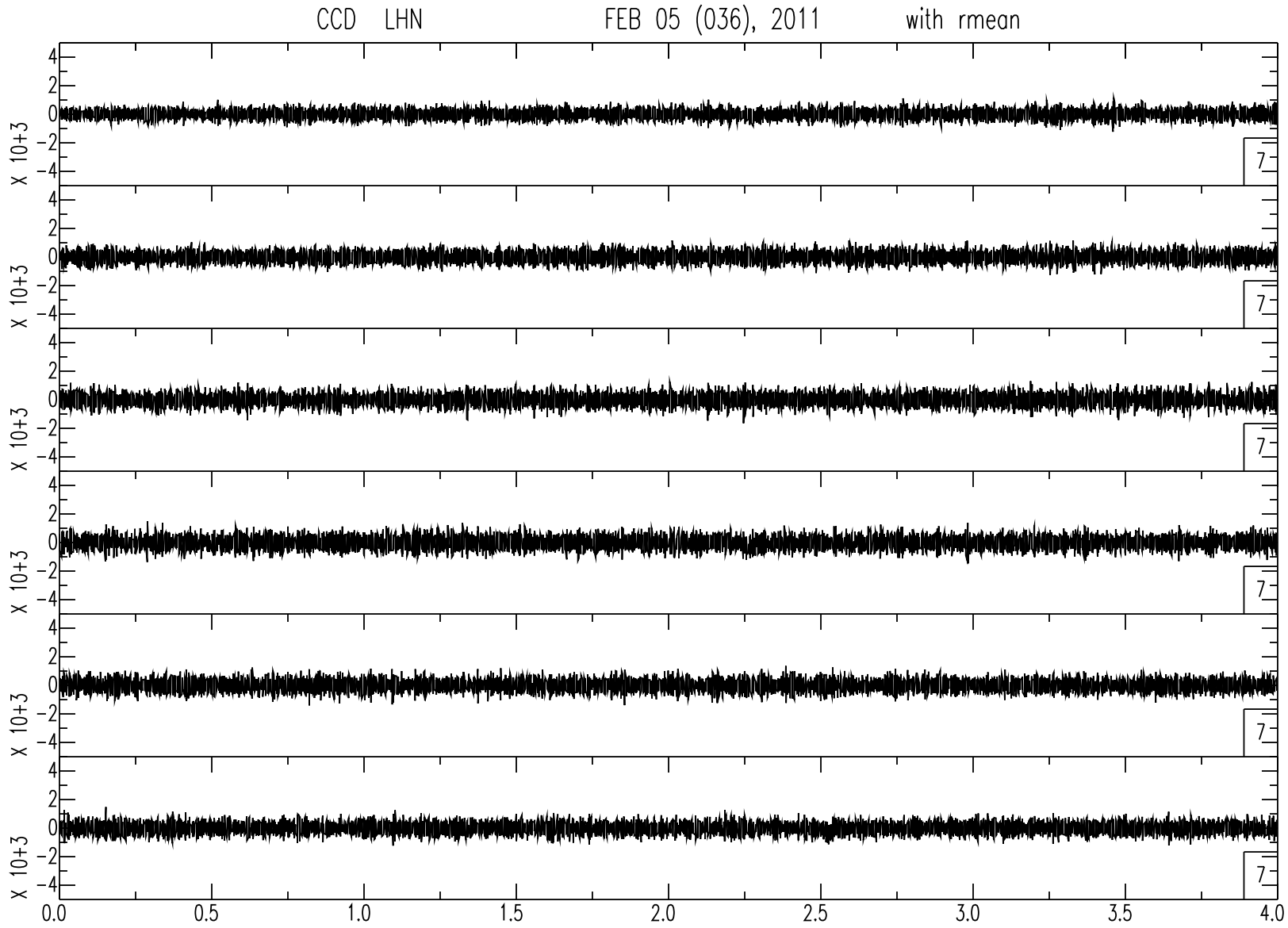
CCD LHN
FEB 05 (036), 2011
with rmean
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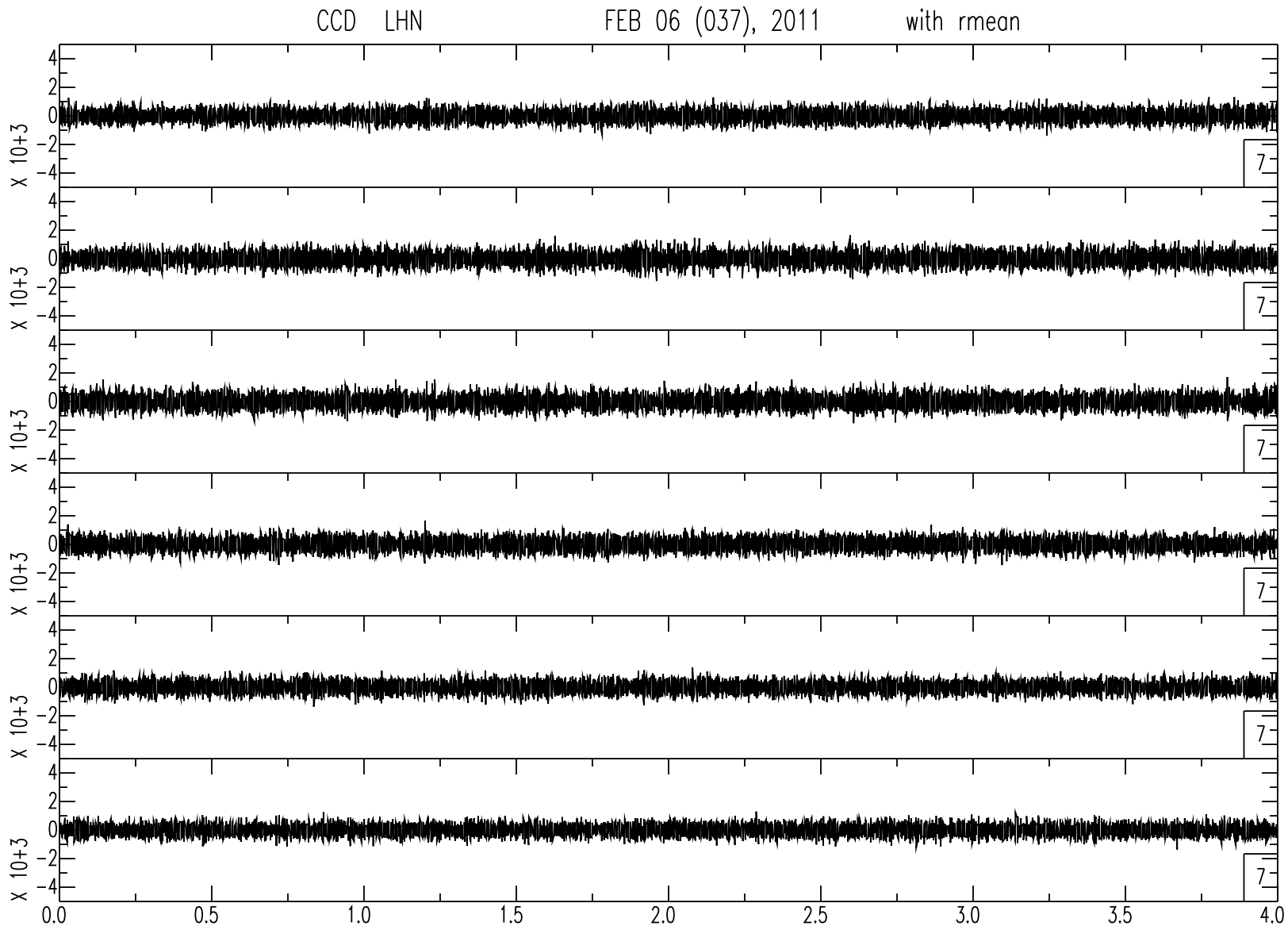
CCD LHN
FEB 06 (037), 2011
with rmean
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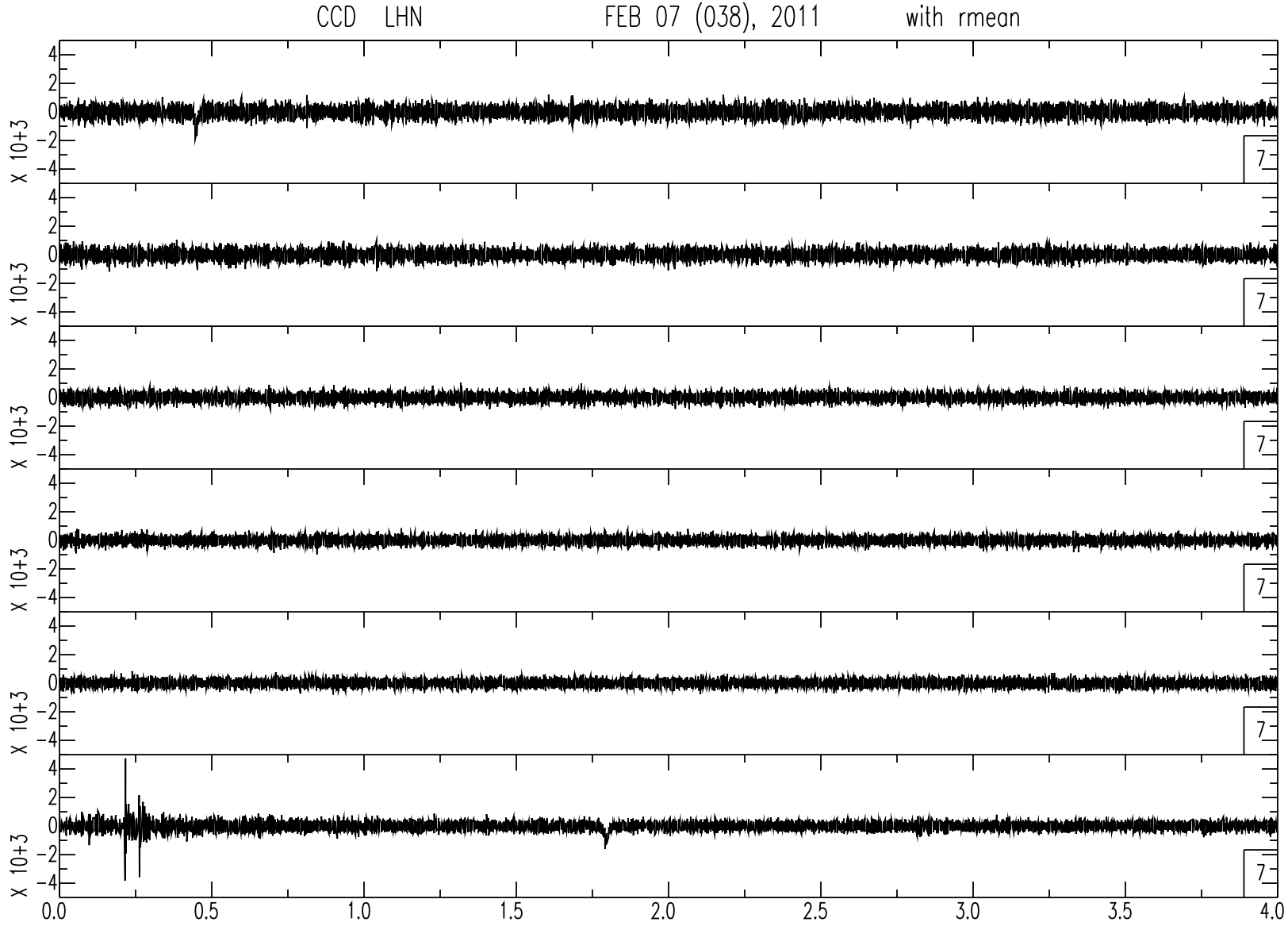
CCD LHN
FEB 07 (038), 2011
with rmean
X 10+3
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-2
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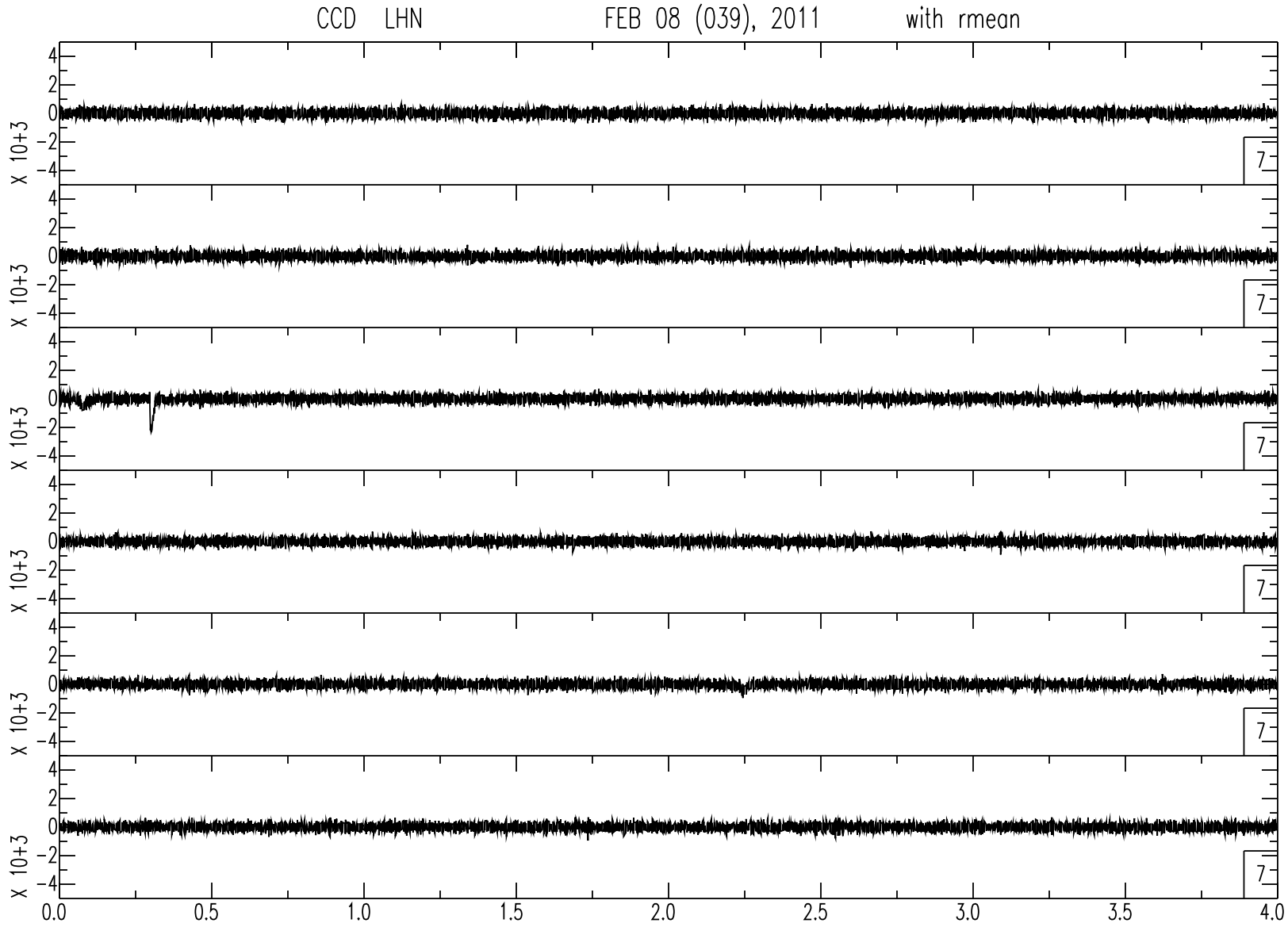
4.0


CCD LHN
FEB 08 (039), 2011
with rmean
X 10+3
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-2
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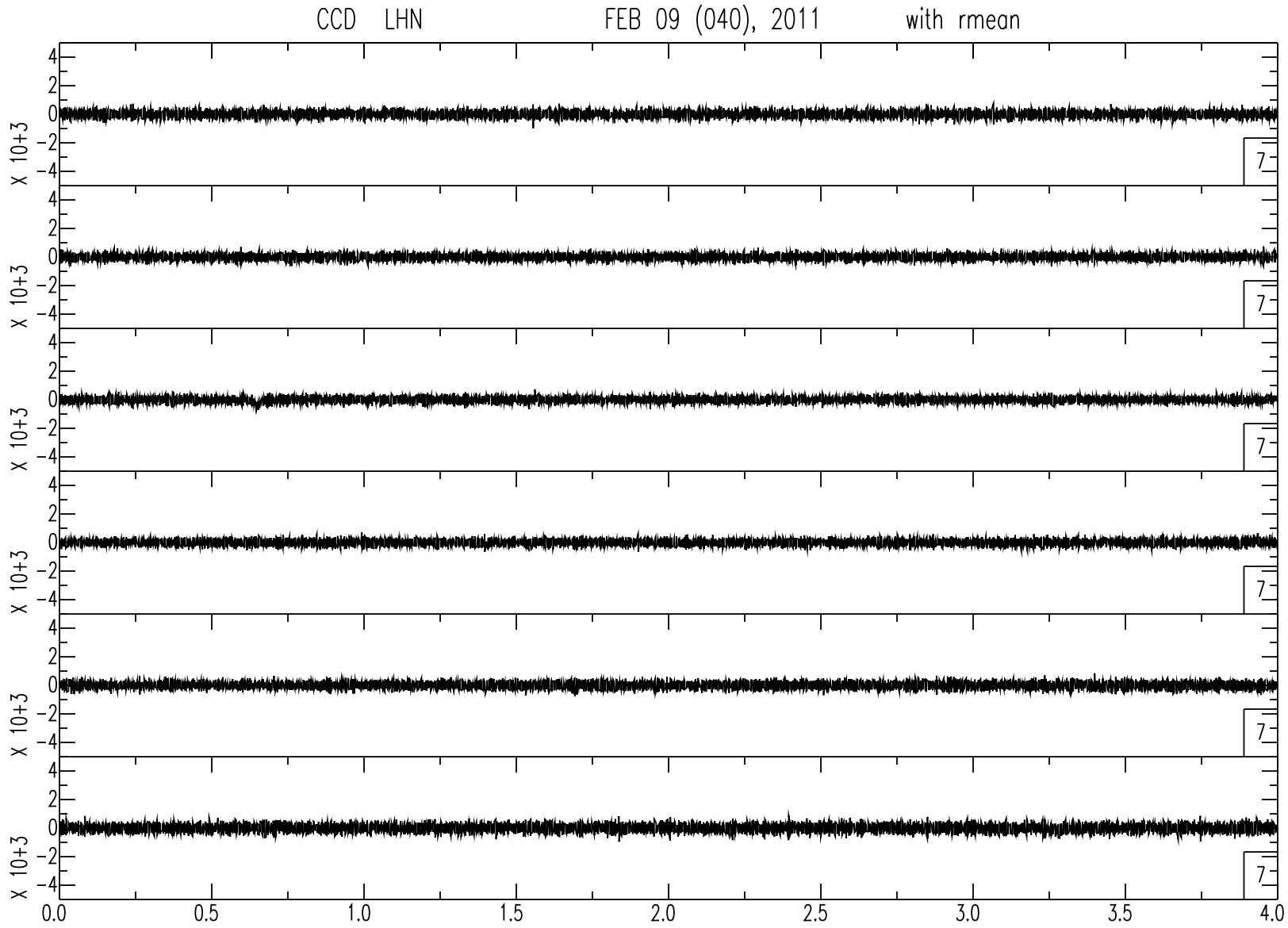
CCD LHN
FEB 09 (040), 2011
with rmean
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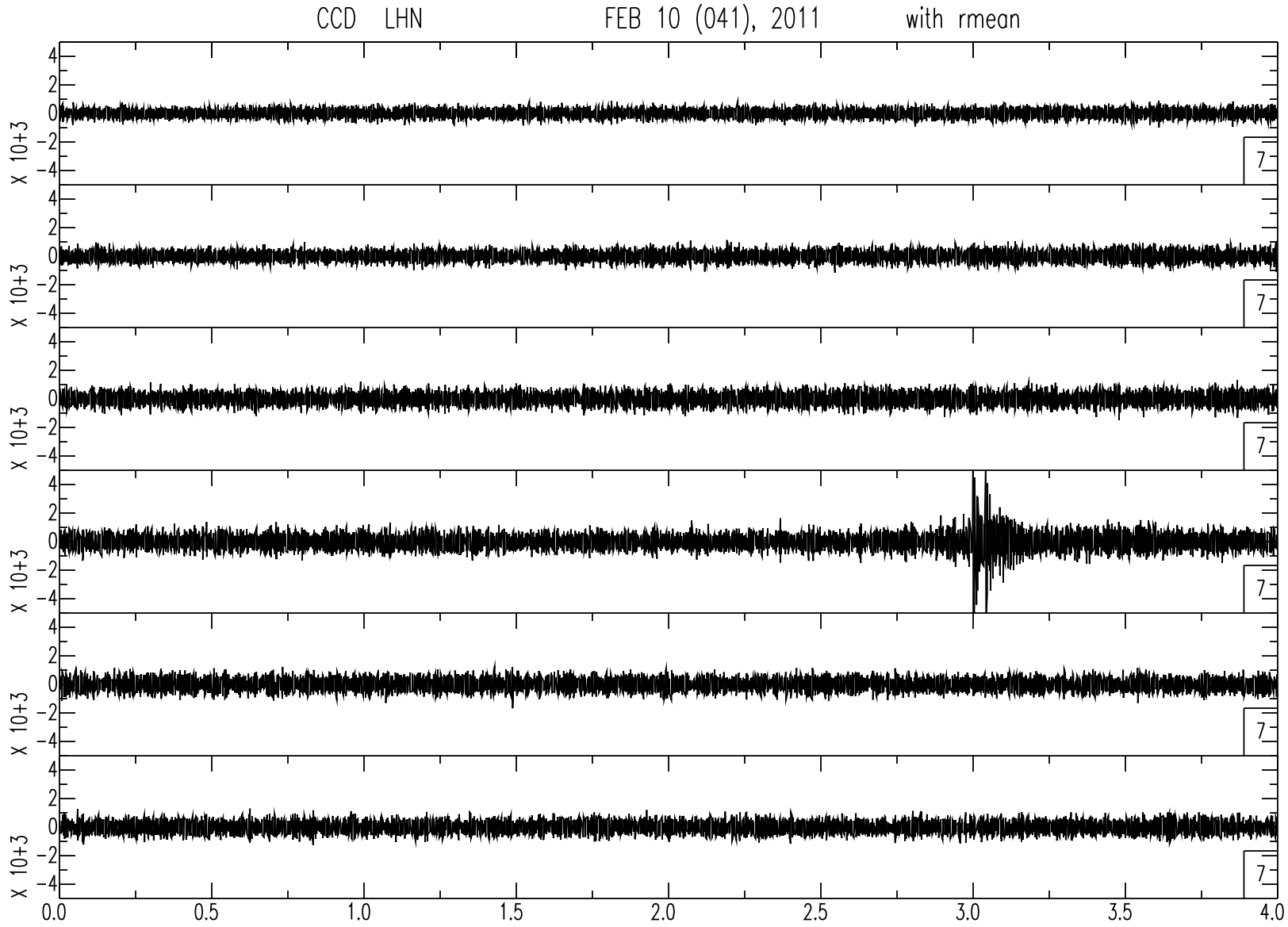
CCD LHN
FEB 10 (041), 2011
with rmean
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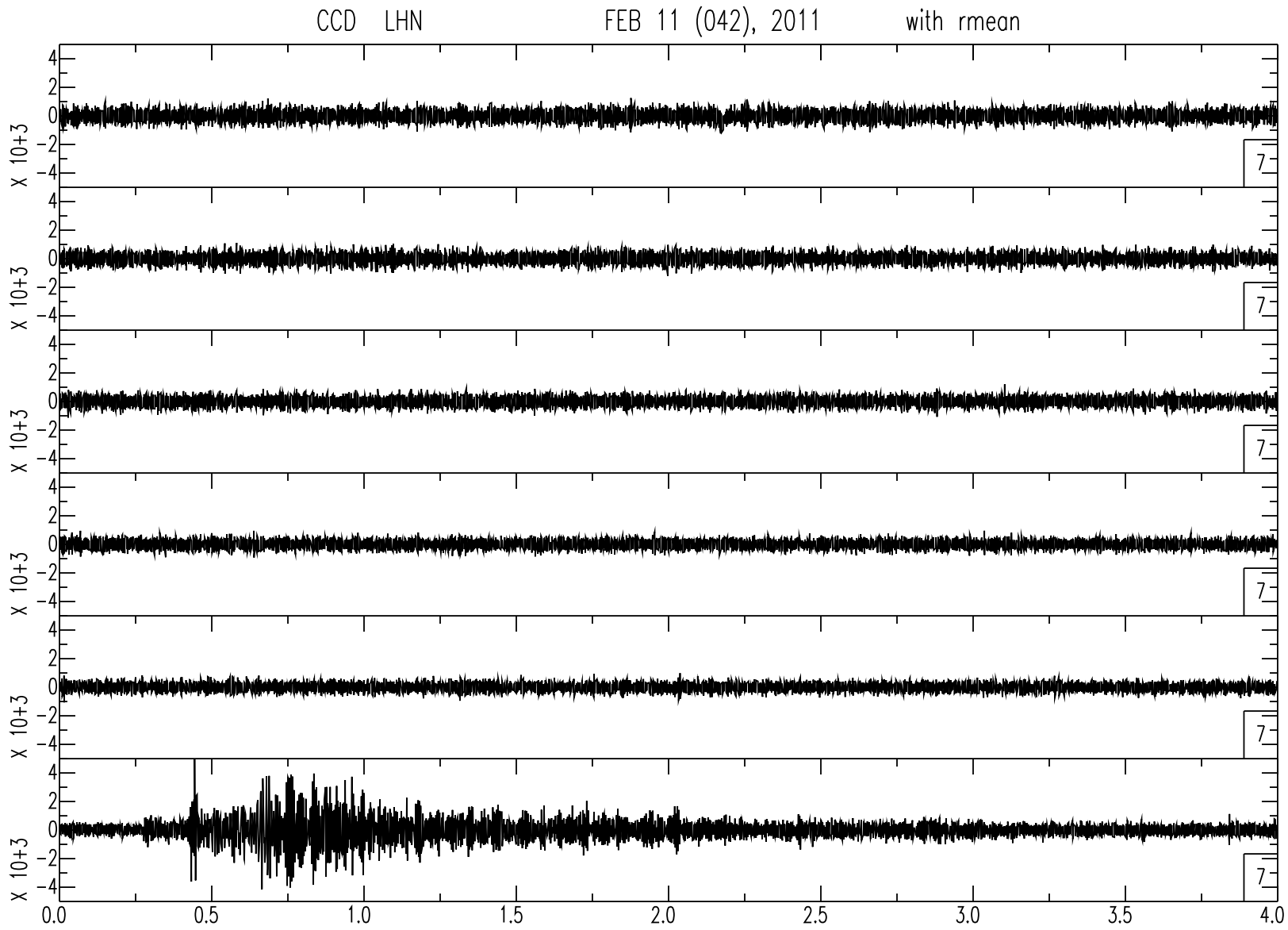
CCD LHN
FEB 11 (042), 2011
with rmean
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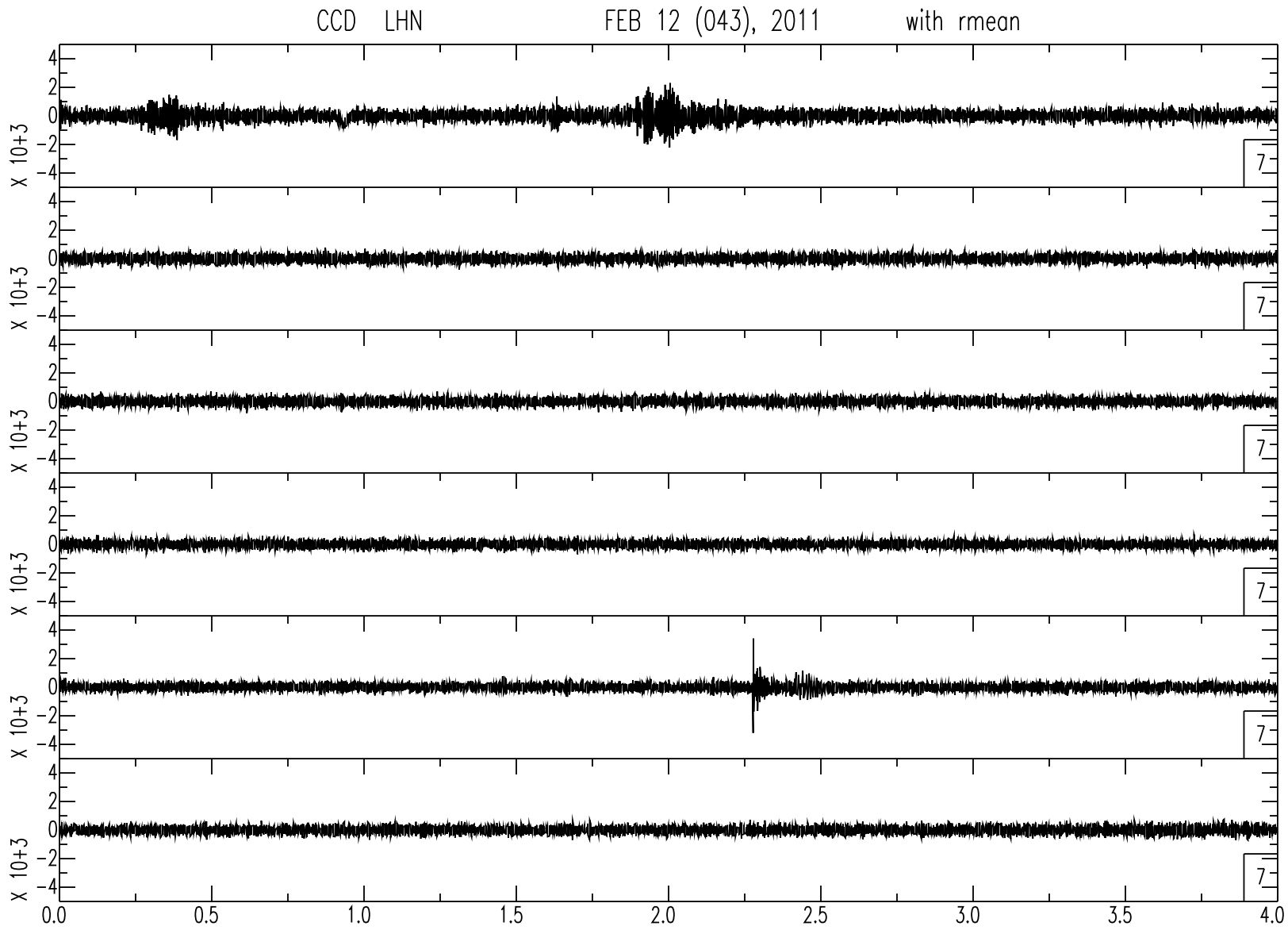
CCD LHN
FEB 12 (043), 2011
with rmean
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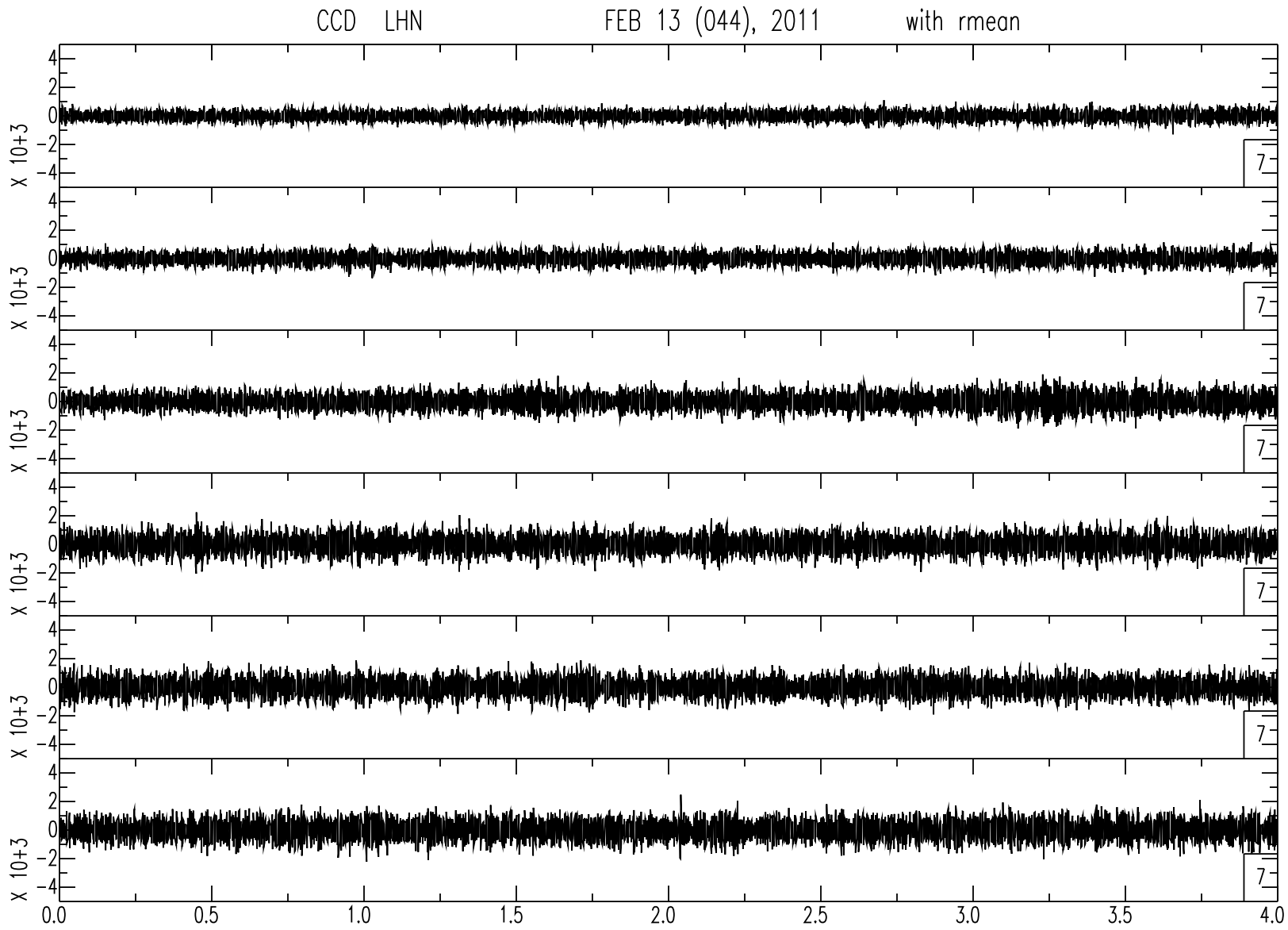
CCD LHN
FEB 13 (044), 2011
with rmean
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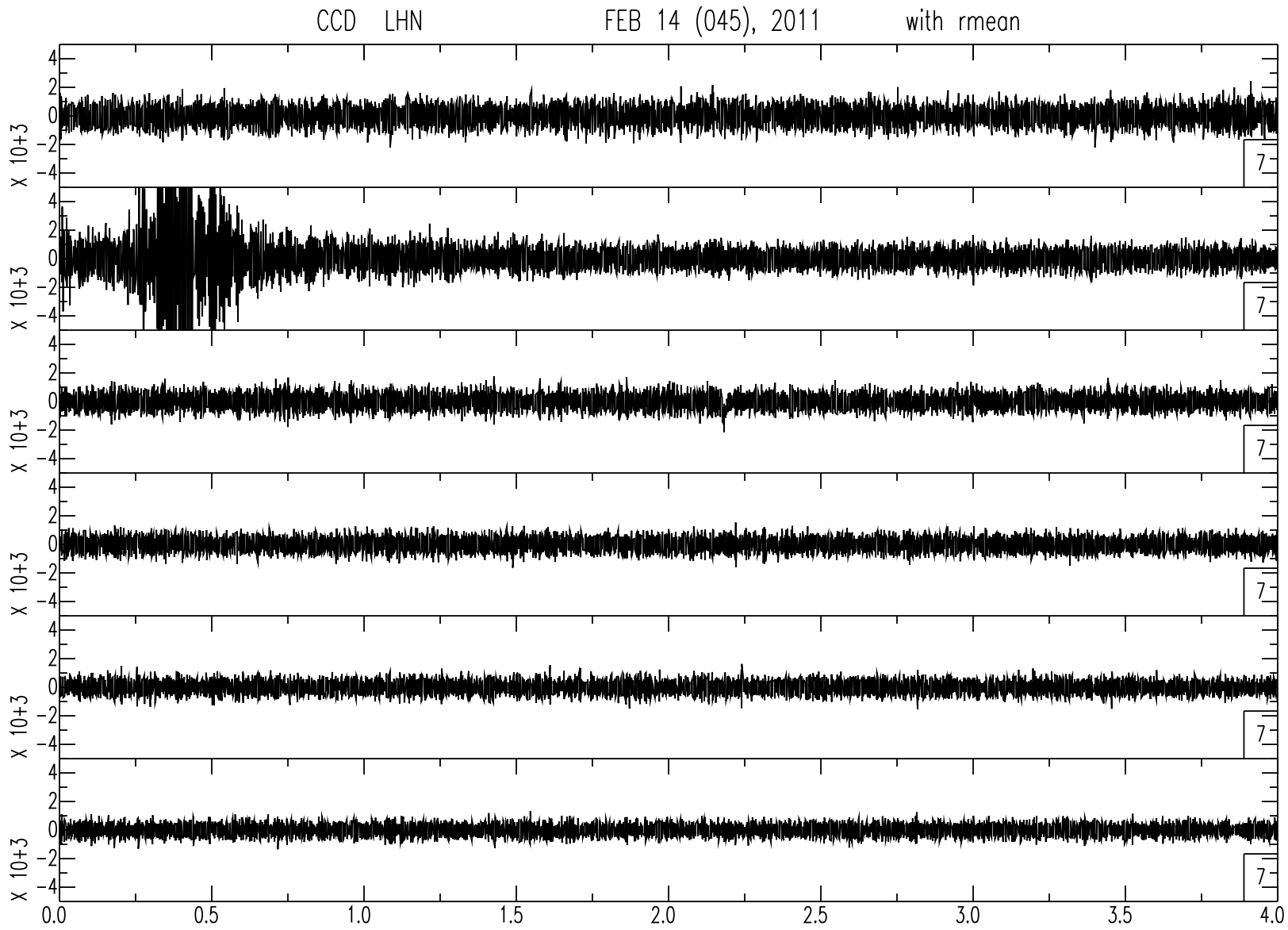
CCD LHN
FEB 14 (045), 2011
with rmean
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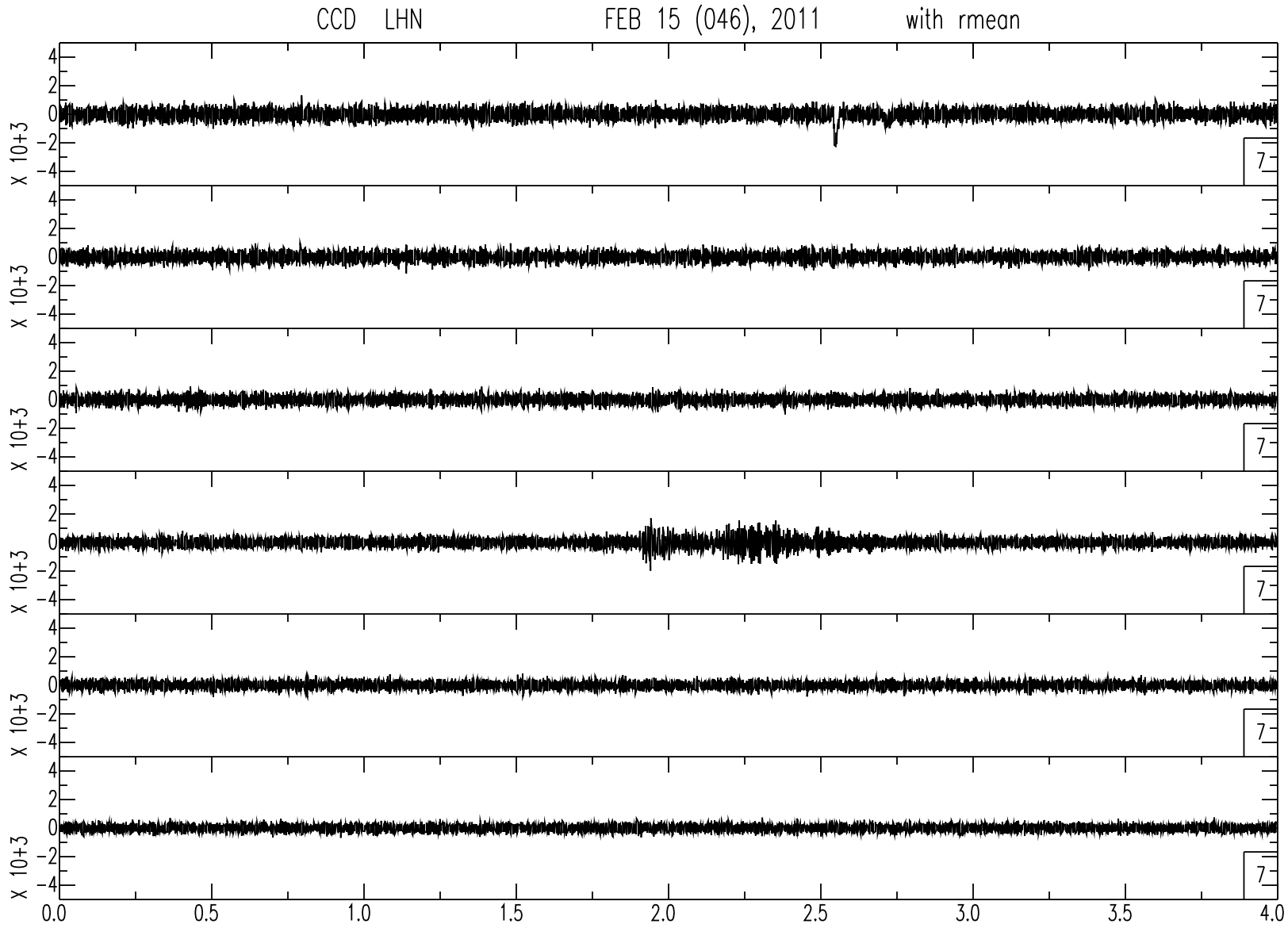
4.0


CCD LHN
FEB 15 (046), 2011
with rmean
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7
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3.5
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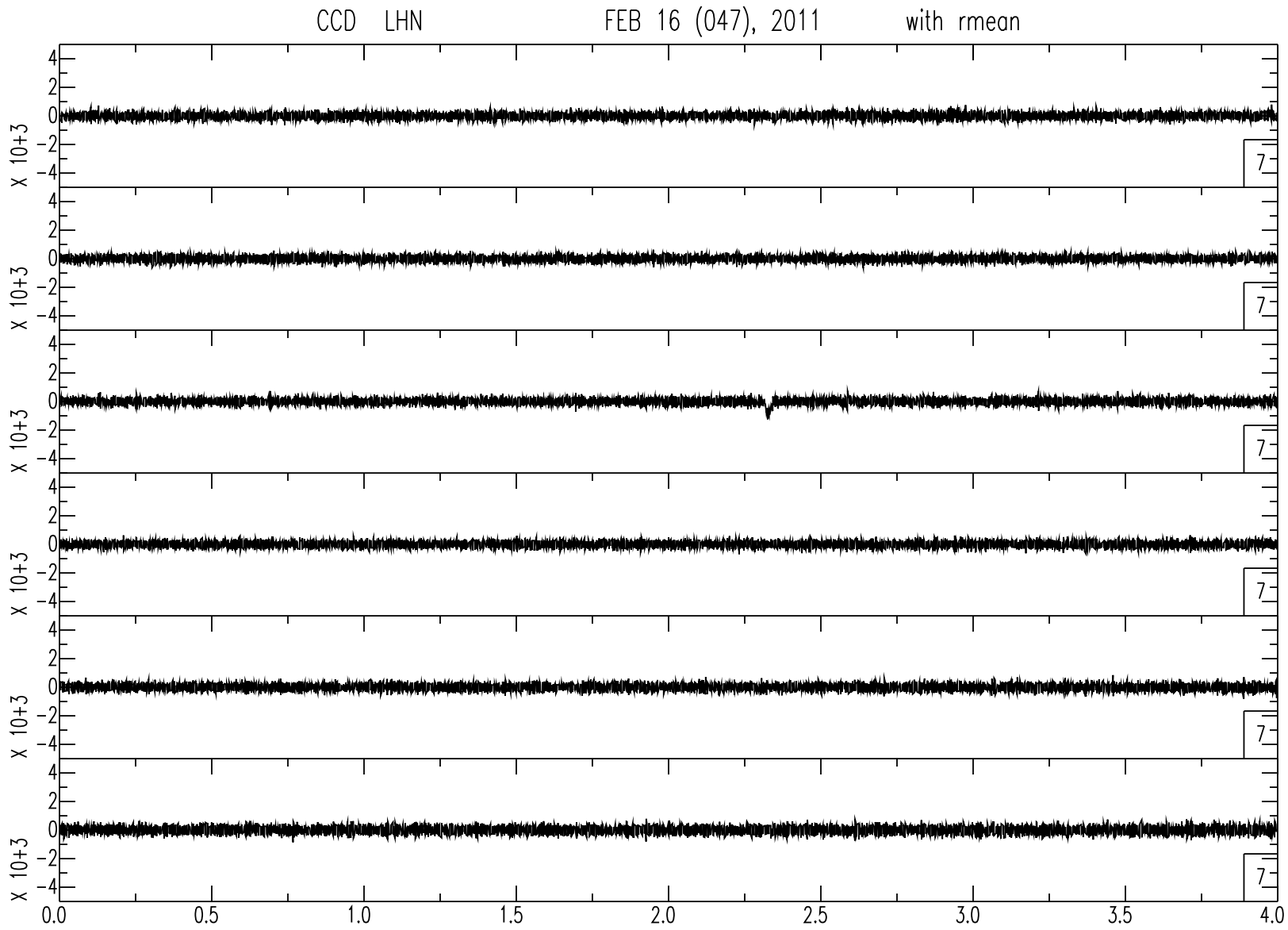
CCD LHN
FEB 16 (047), 2011
with rmean
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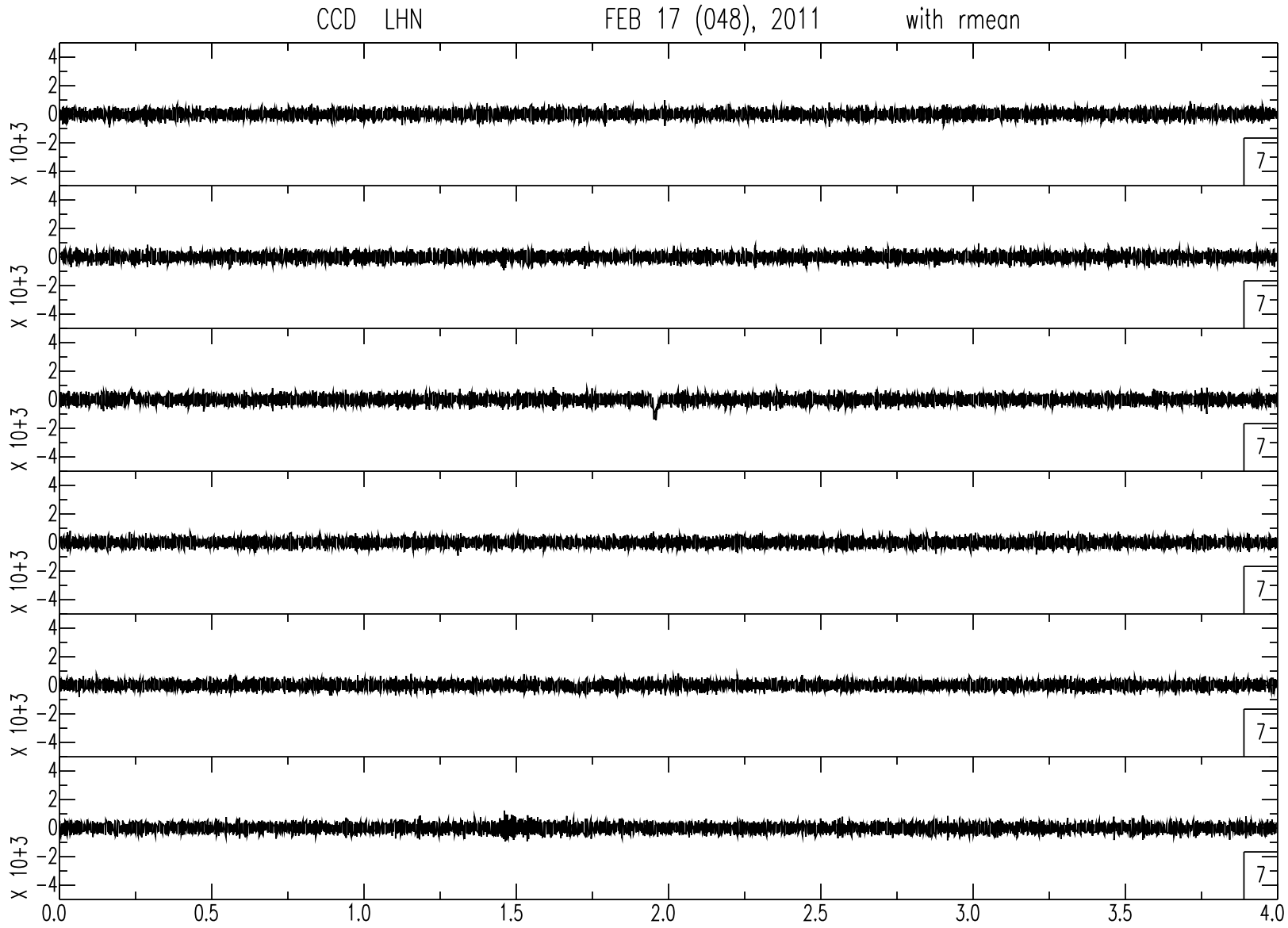
CCD LHN
FEB 17 (048), 2011
with rmean
X 10+3
4
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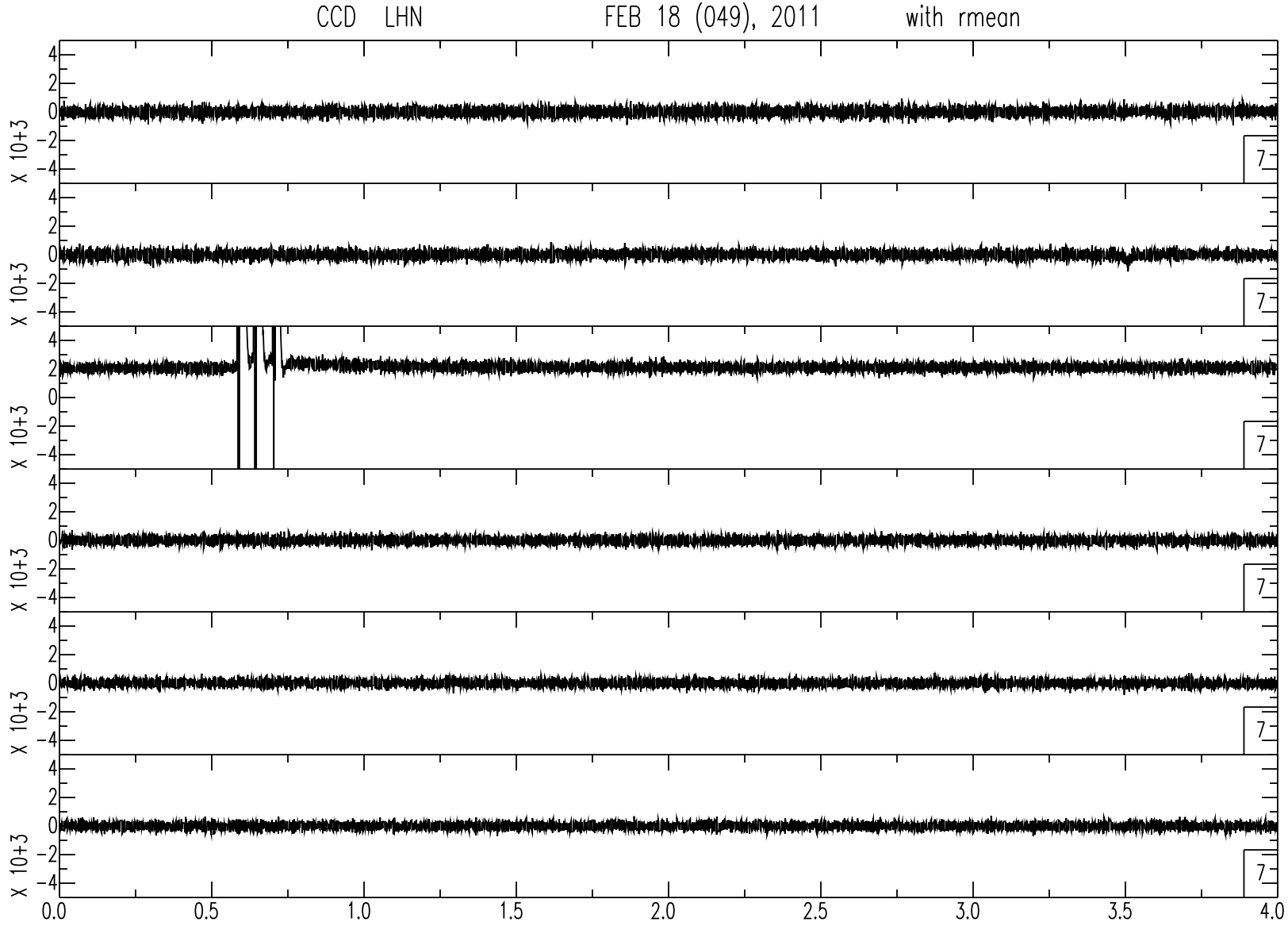
CCD LHN
FEB 18 (049), 2011
with rmean
X 10+3
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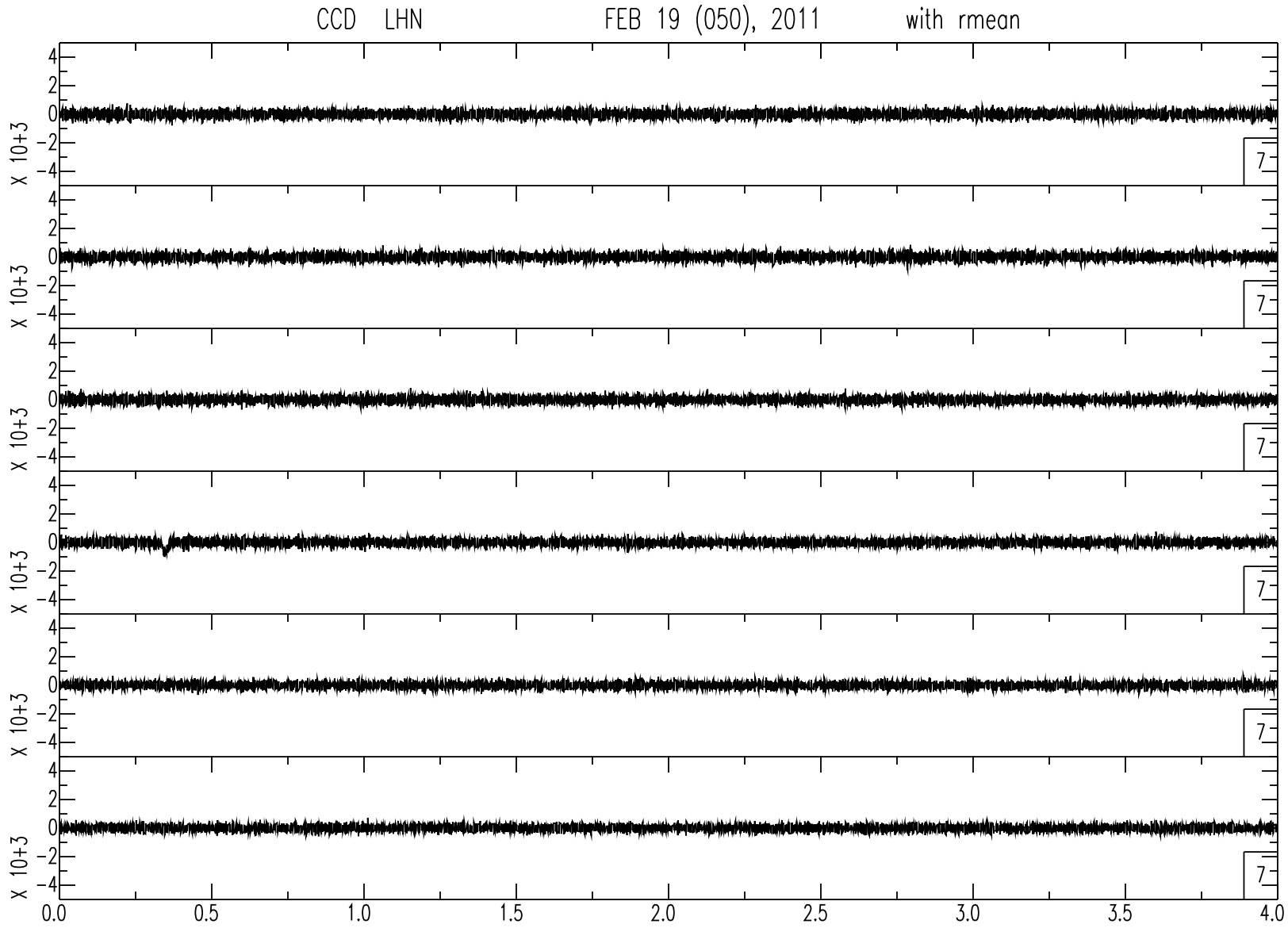
CCD LHN
FEB 19 (050), 2011
with rmean
X 10+3
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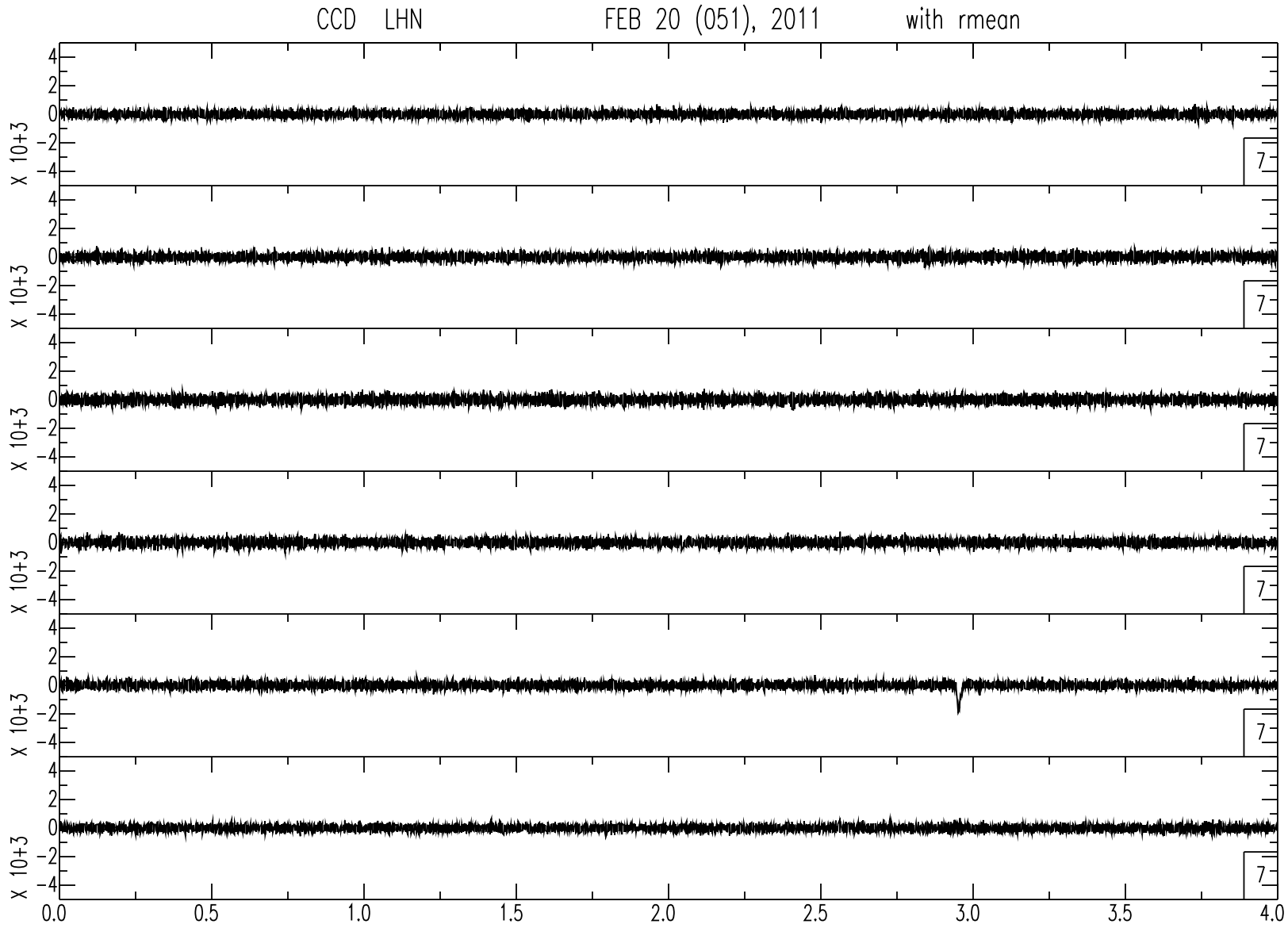
CCD LHN
FEB 20 (051), 2011
with rmean
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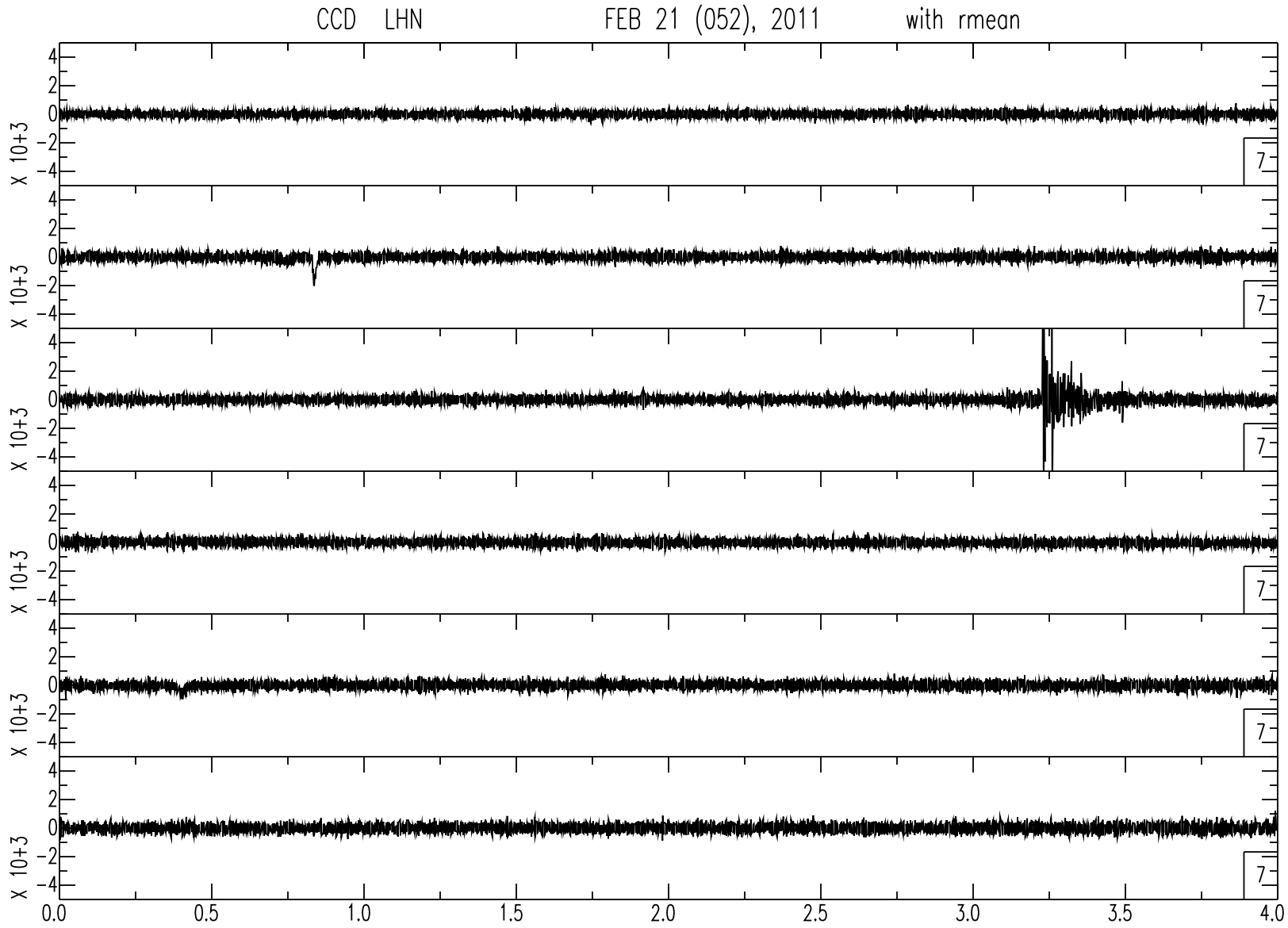
CCD LHN
FEB 21 (052), 2011
with rmean
X 10+3
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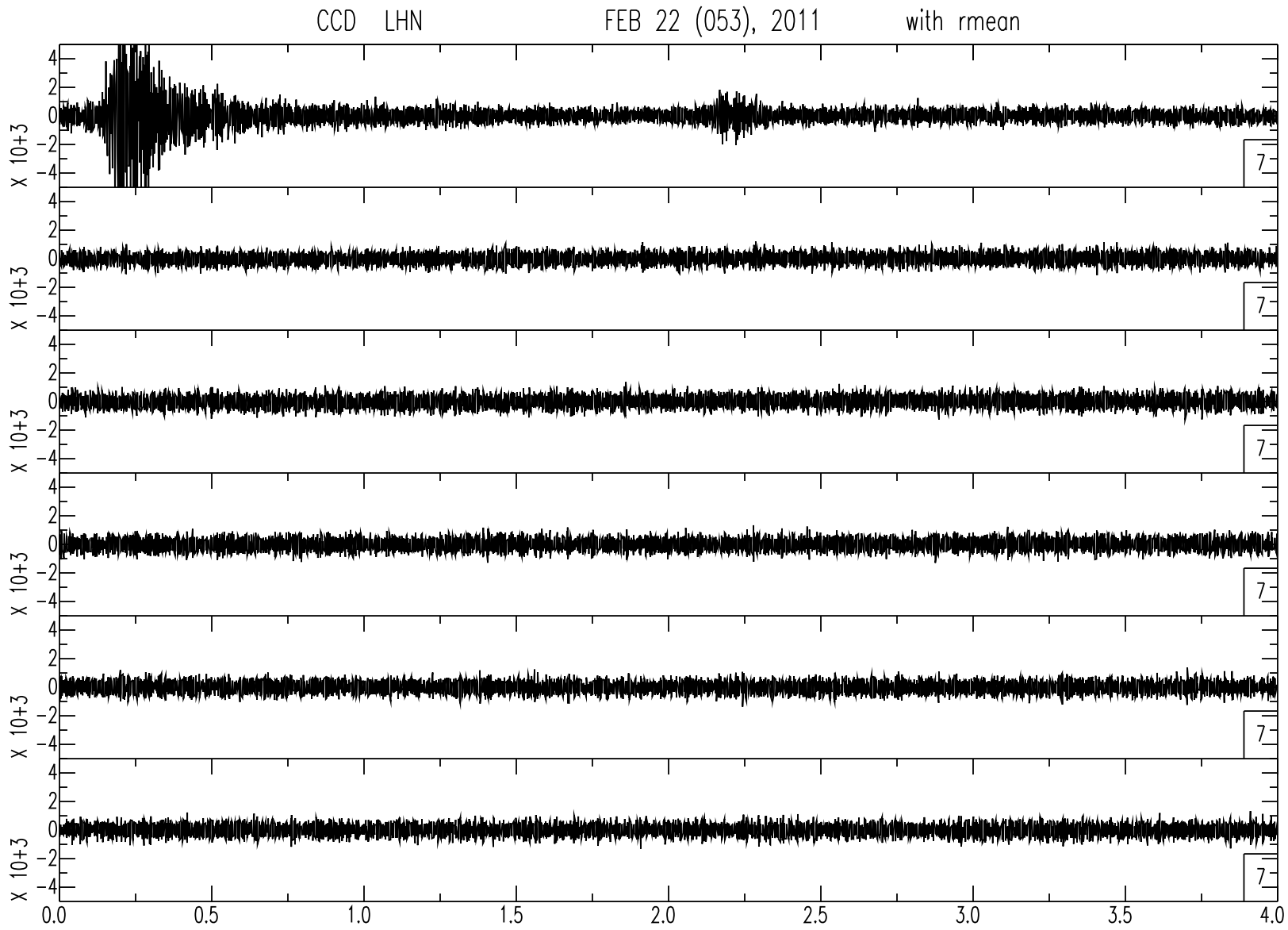
CCD LHN
FEB 22 (053), 2011
with rmean
X 10+3
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-2
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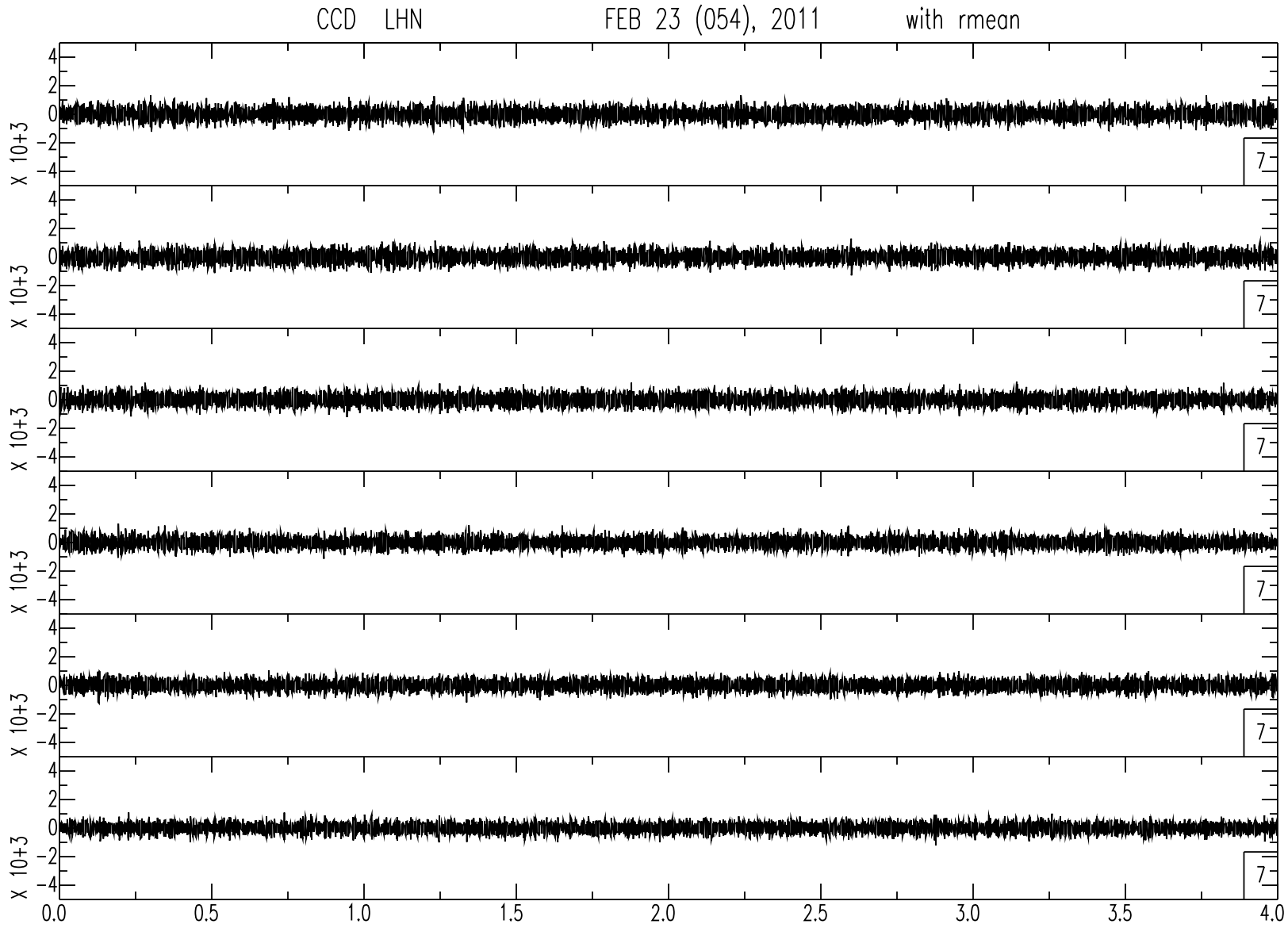
CCD LHN
FEB 23 (054), 2011
with rmean
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-2
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7
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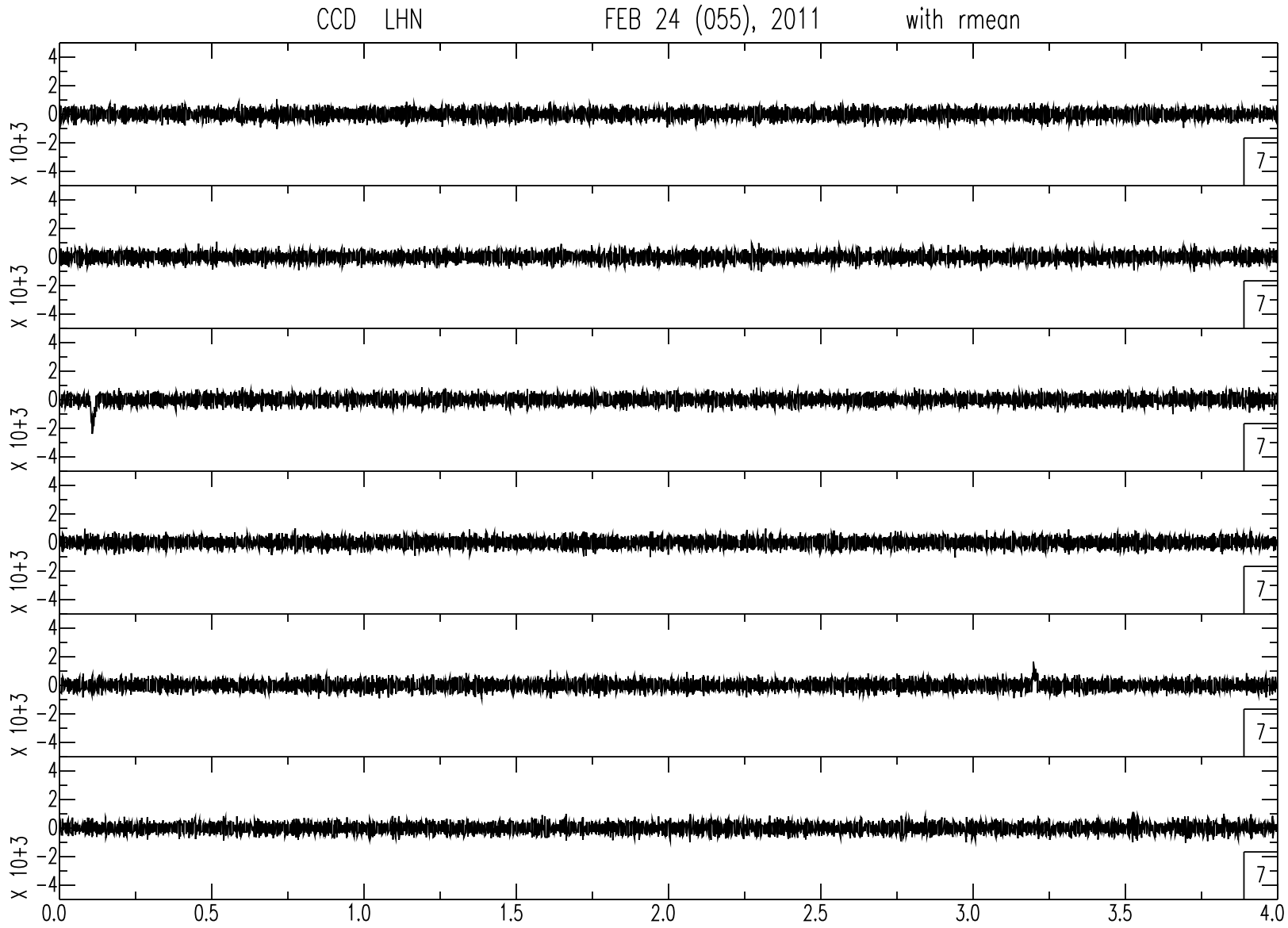
3.5
4.0


CCD LHN
FEB 24 (055), 2011
with rmean
X 10+3
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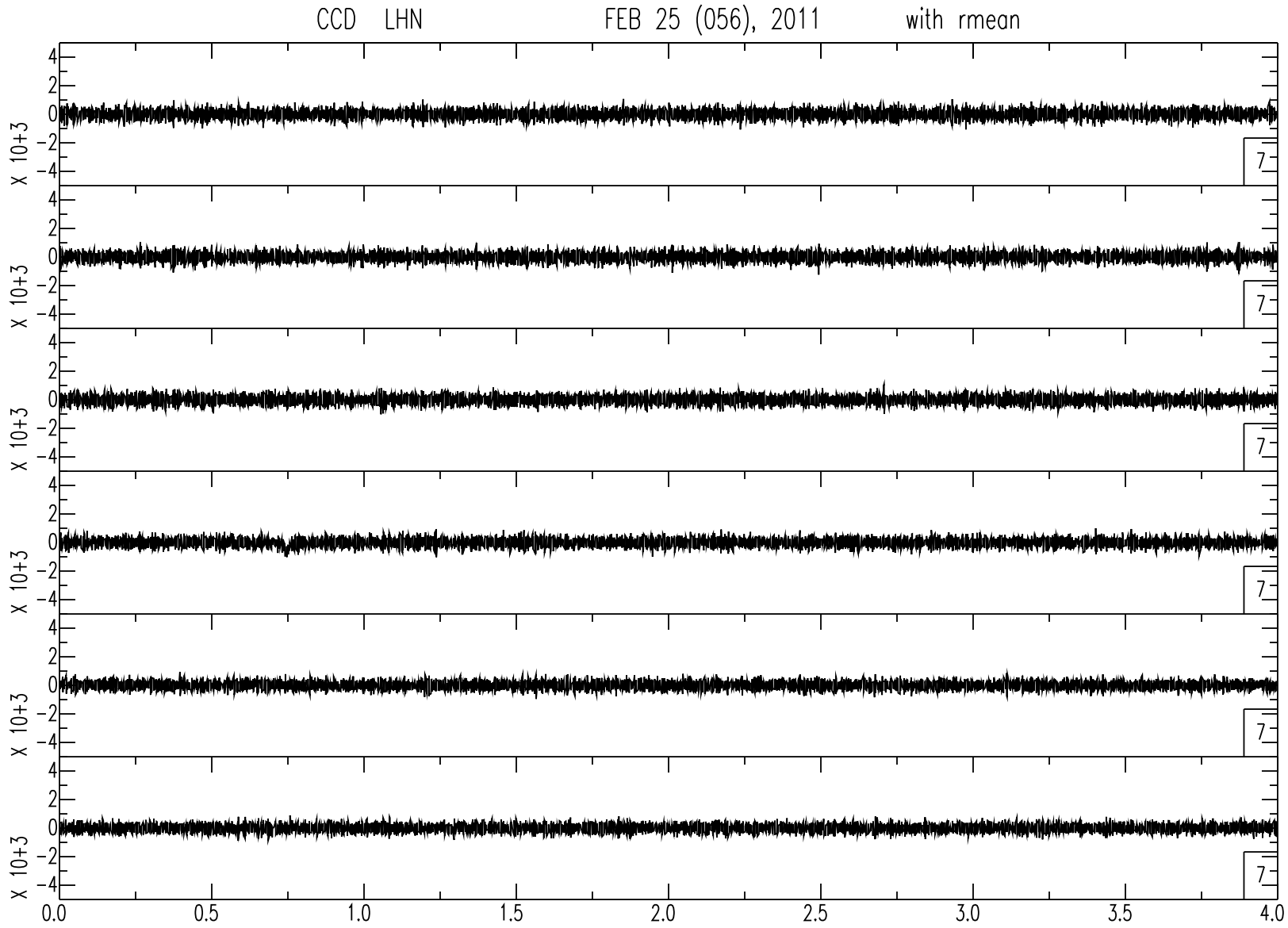
CCD LHN
FEB 25 (056), 2011
with rmean
X 10+3
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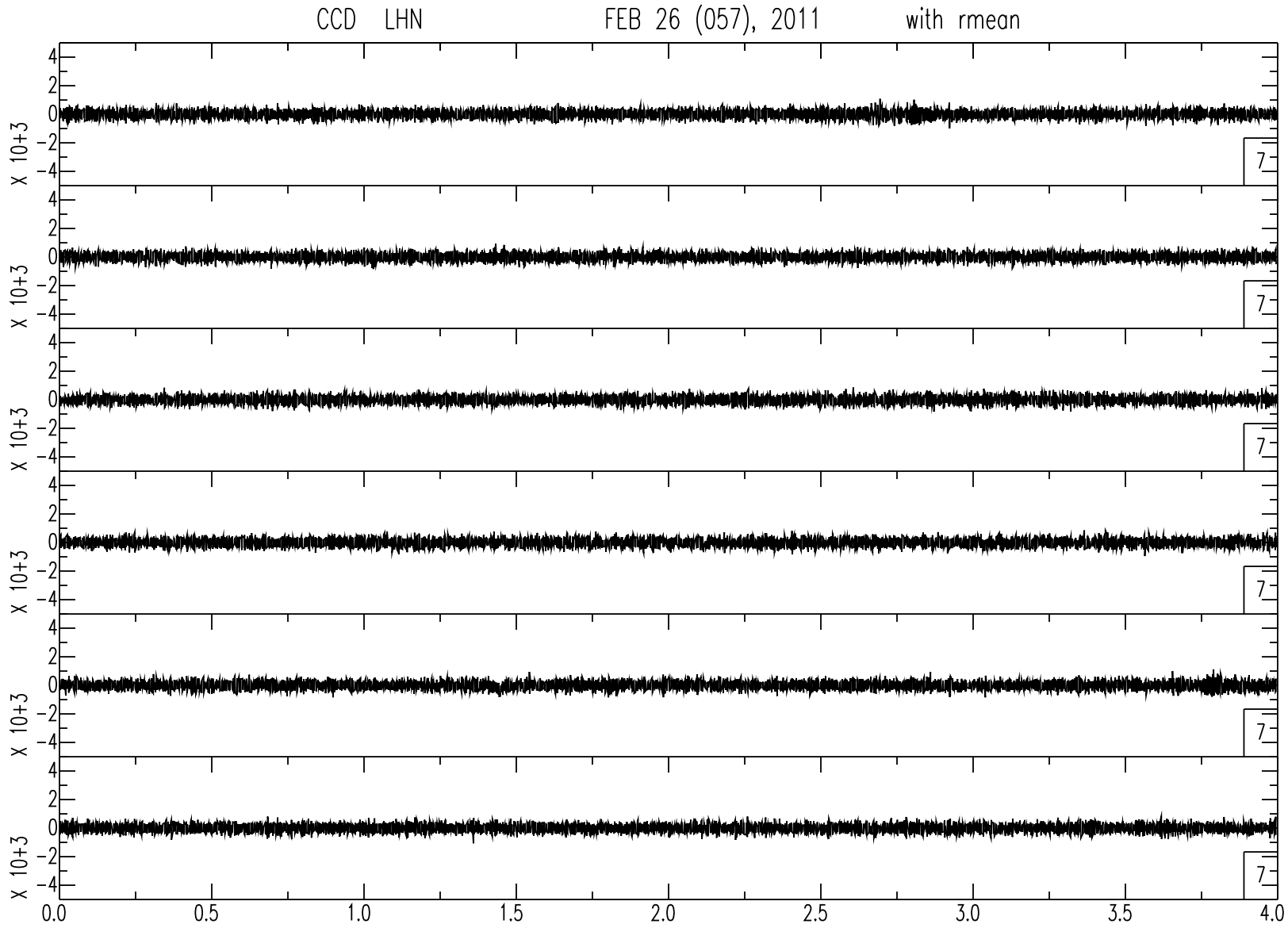
CCD LHN
FEB 26 (057), 2011
with rmean
X 10+3
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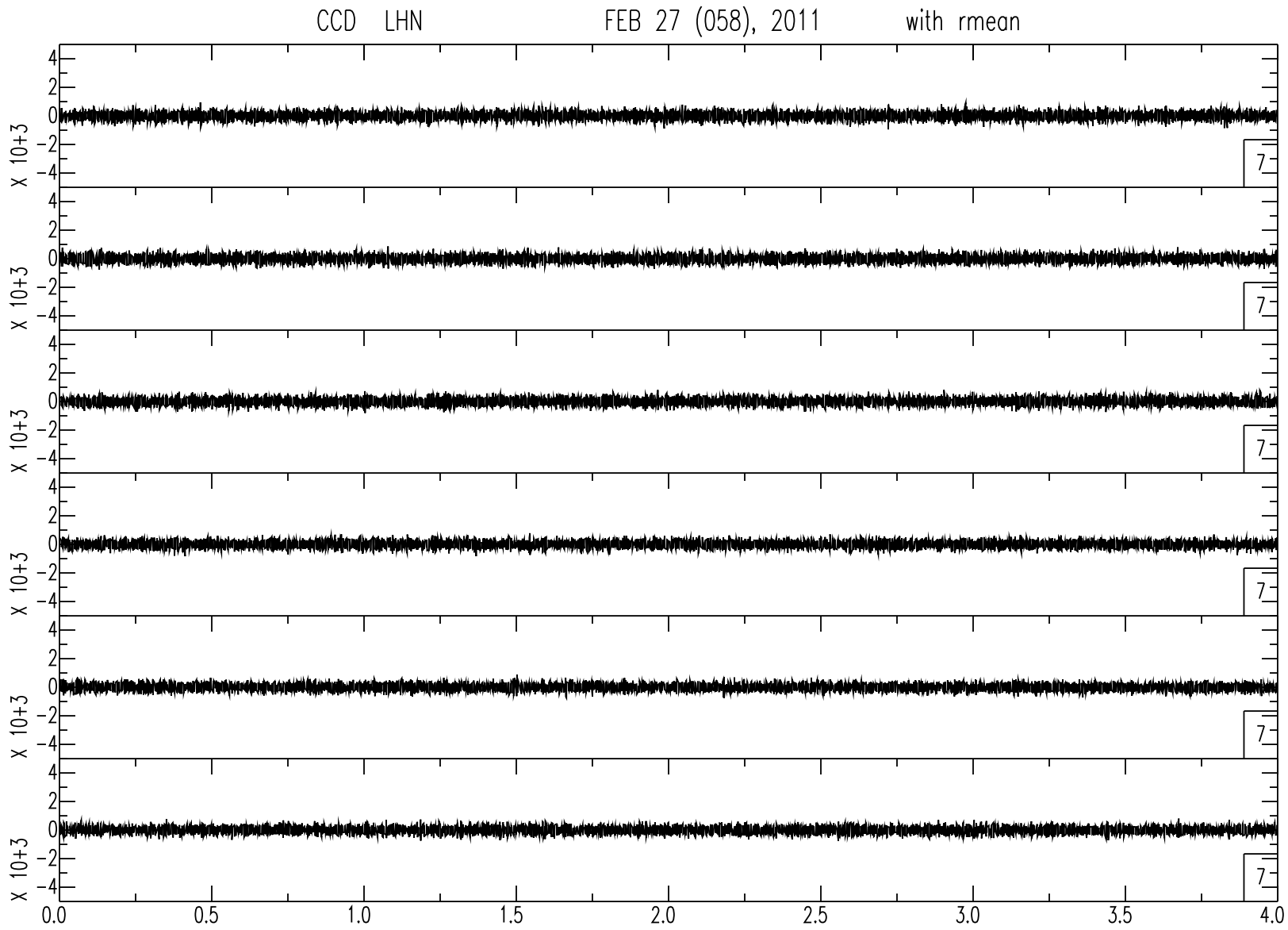
4.0


CCD LHN
FEB 27 (058), 2011
with rmean
X 10+3
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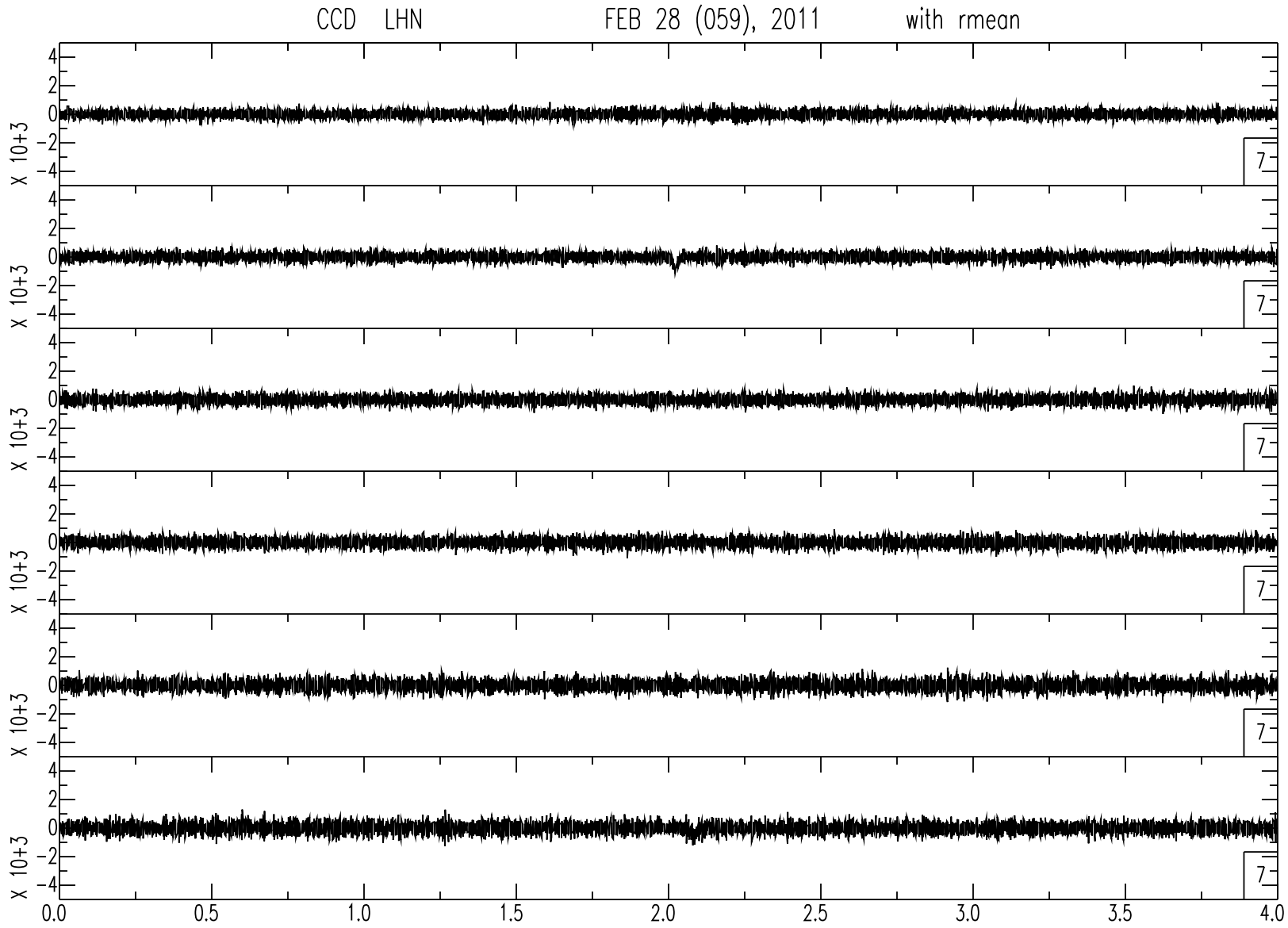
4.0


CCD LHN
FEB 28 (059), 2011
with rmean
X 10+3
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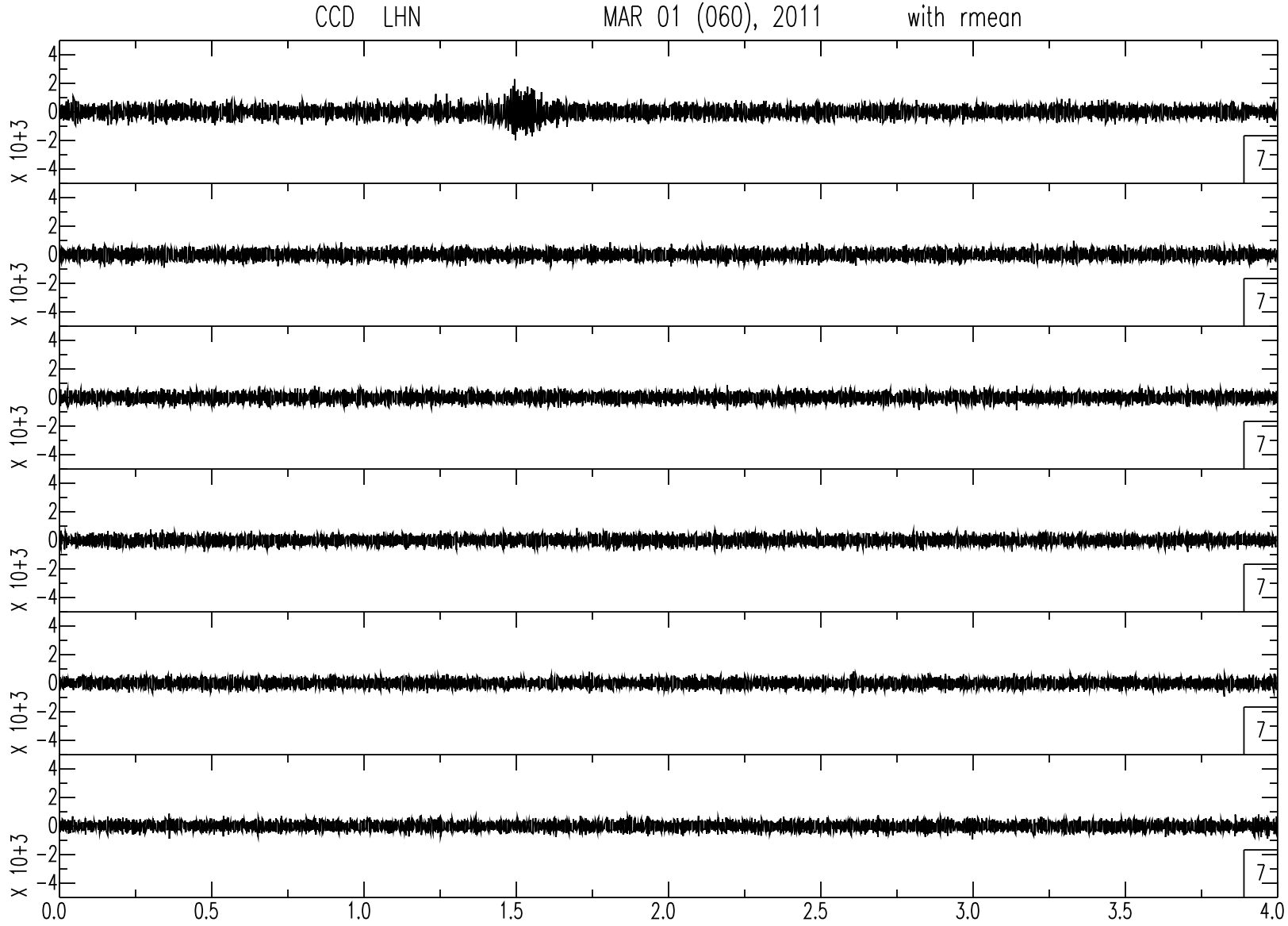
4.0


CCD LHN
MAR 01 (060), 2011
with rmean
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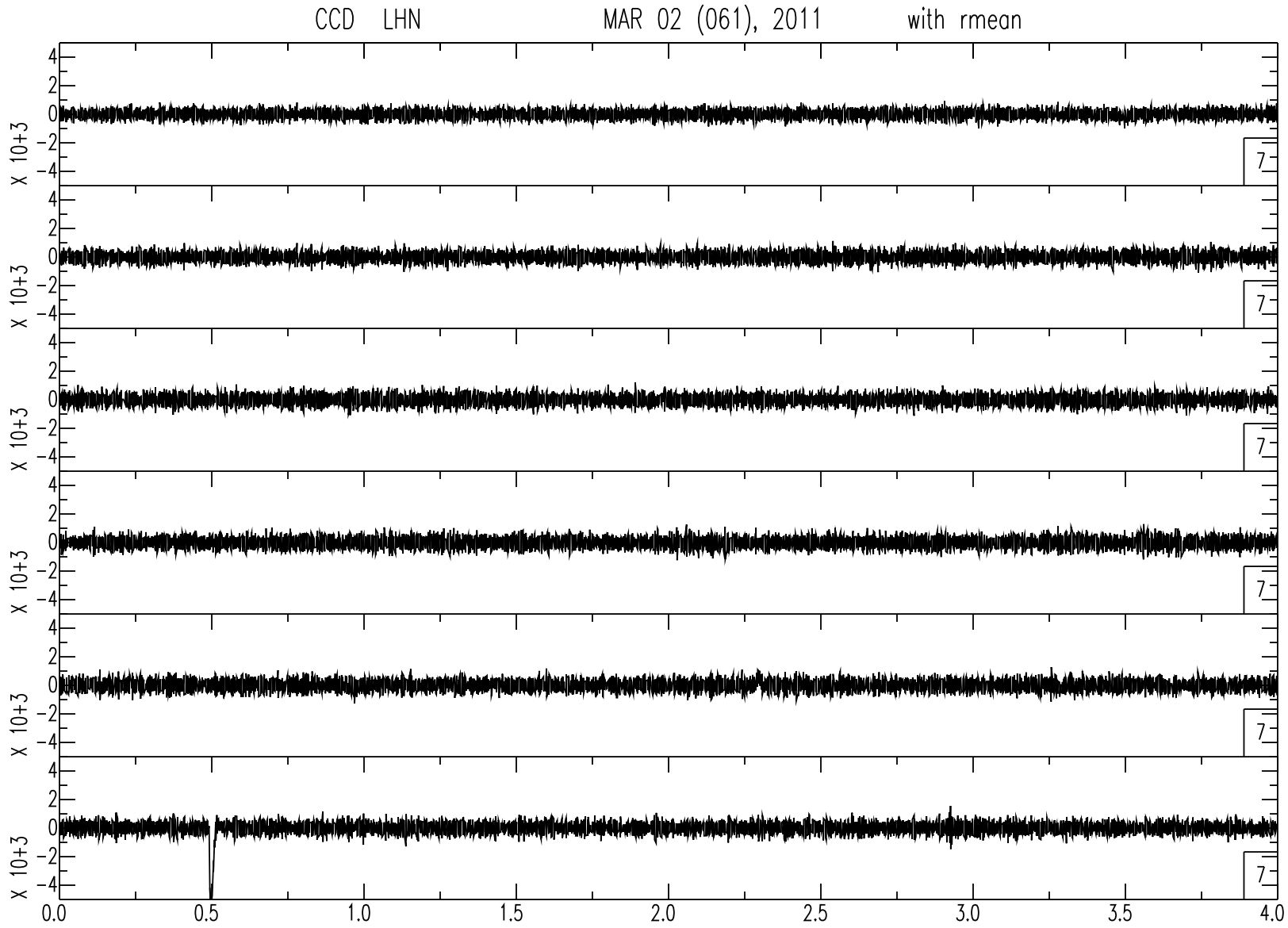
CCD LHN
MAR 02 (061), 2011
with rmean
X 10+3
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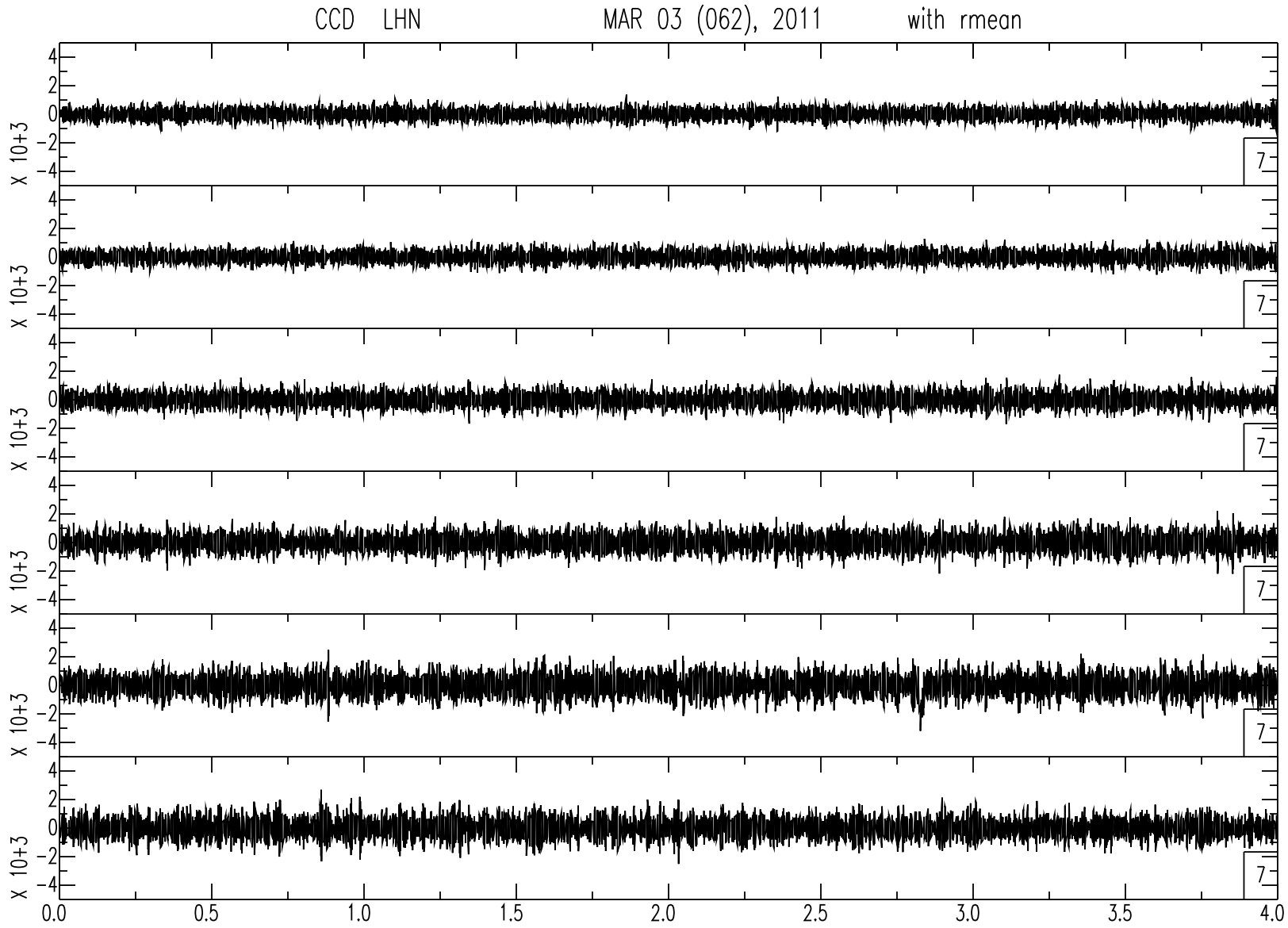
4.0


CCD LHN
MAR 03 (062), 2011
with rmean
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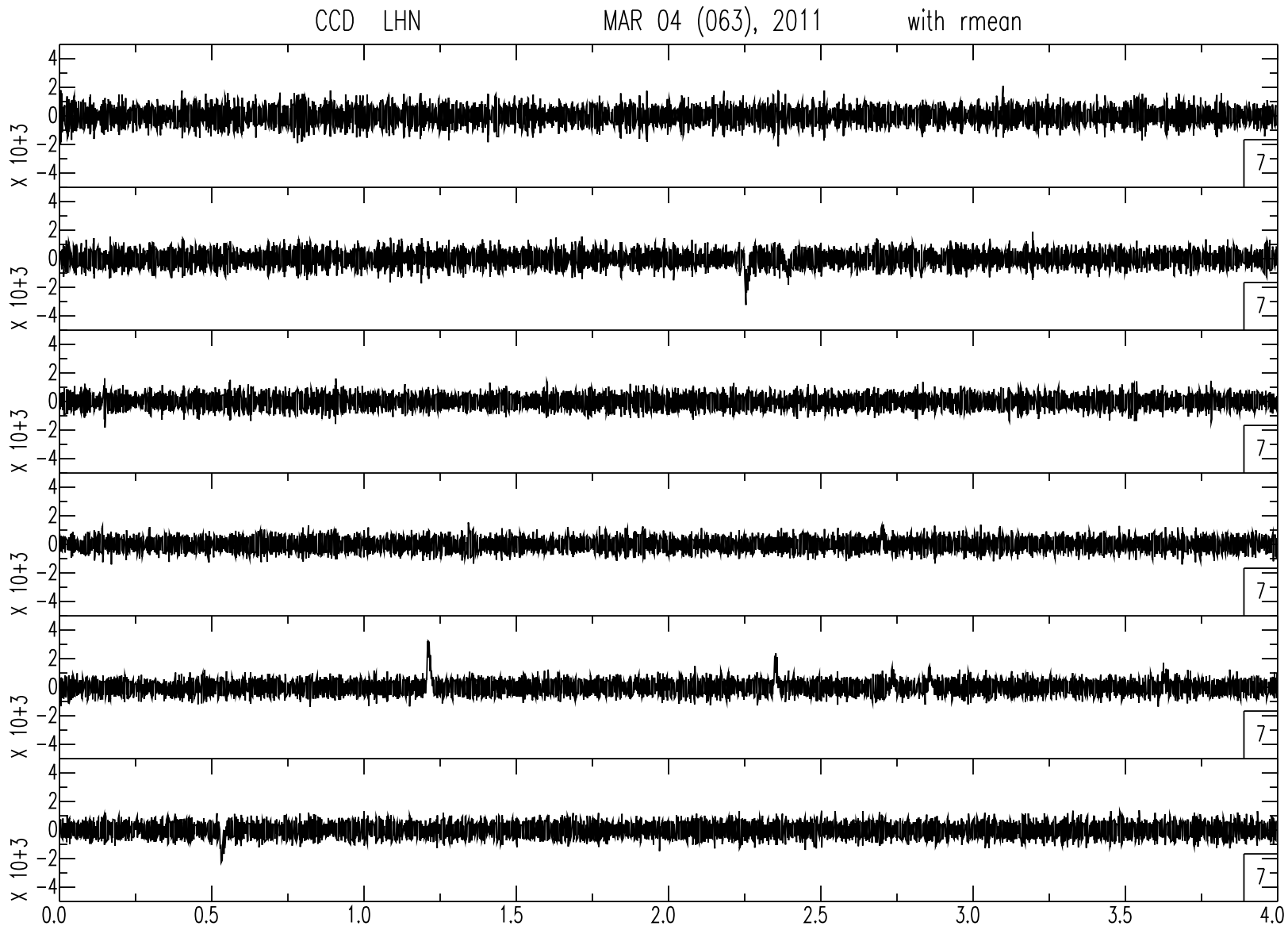
CCD LHN
MAR 04 (063), 2011
with rmean
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1.5
2.0
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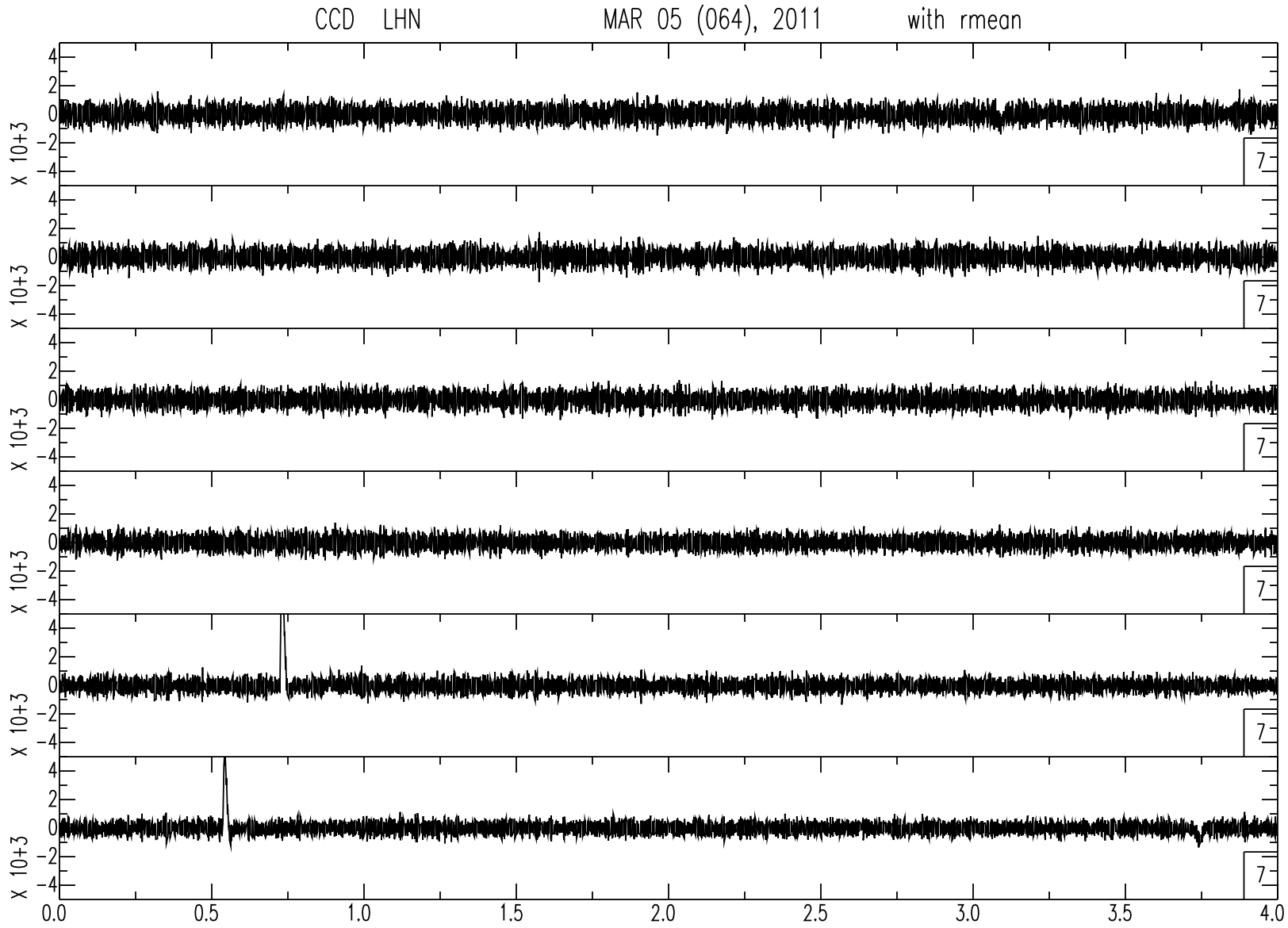
3.5
4.0


CCD LHN
MAR 05 (064), 2011
with rmean
X 10+3
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-2
-4
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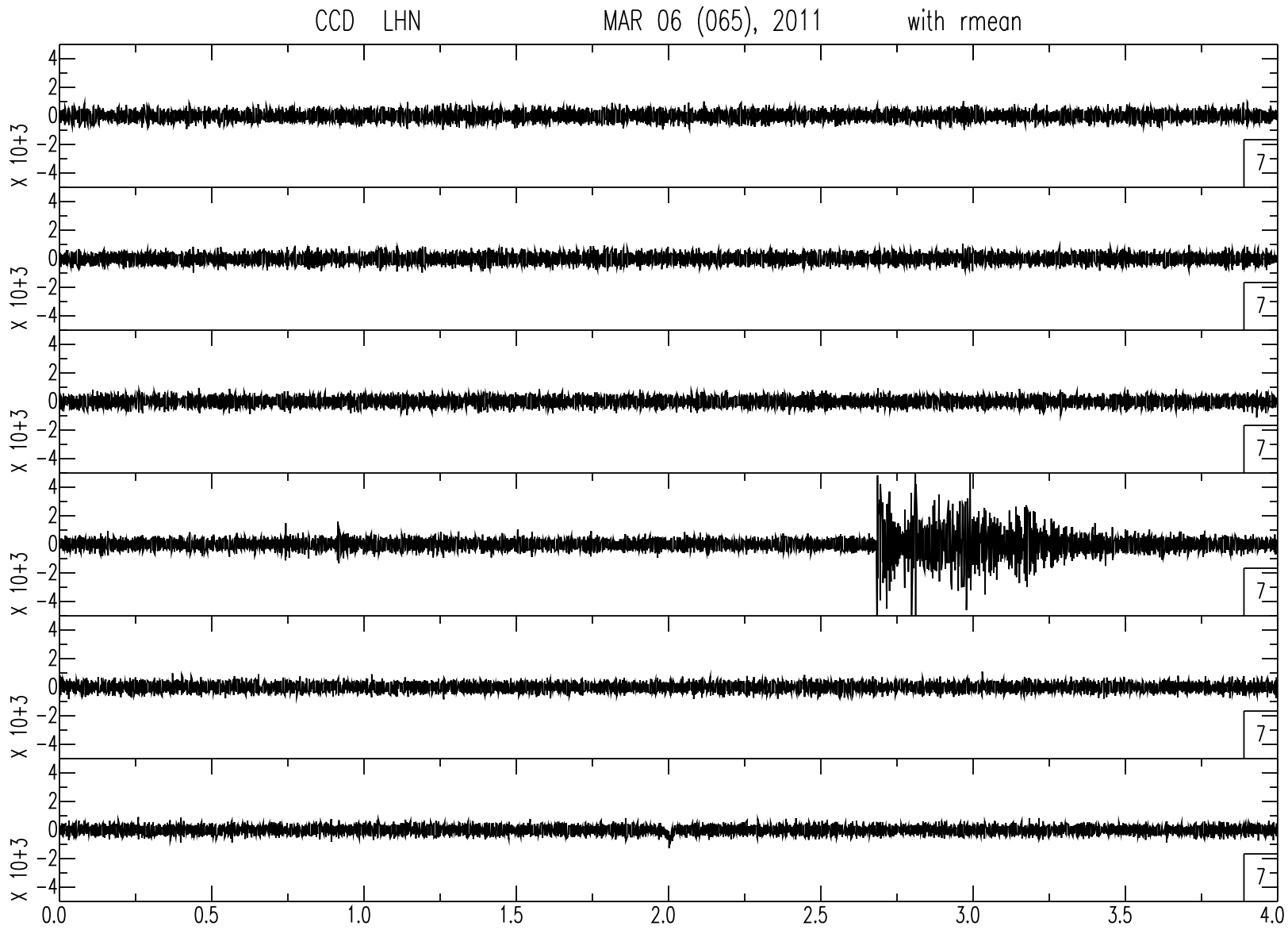
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
MAR 06 (065), 2011
with rmean
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1.5
2.0
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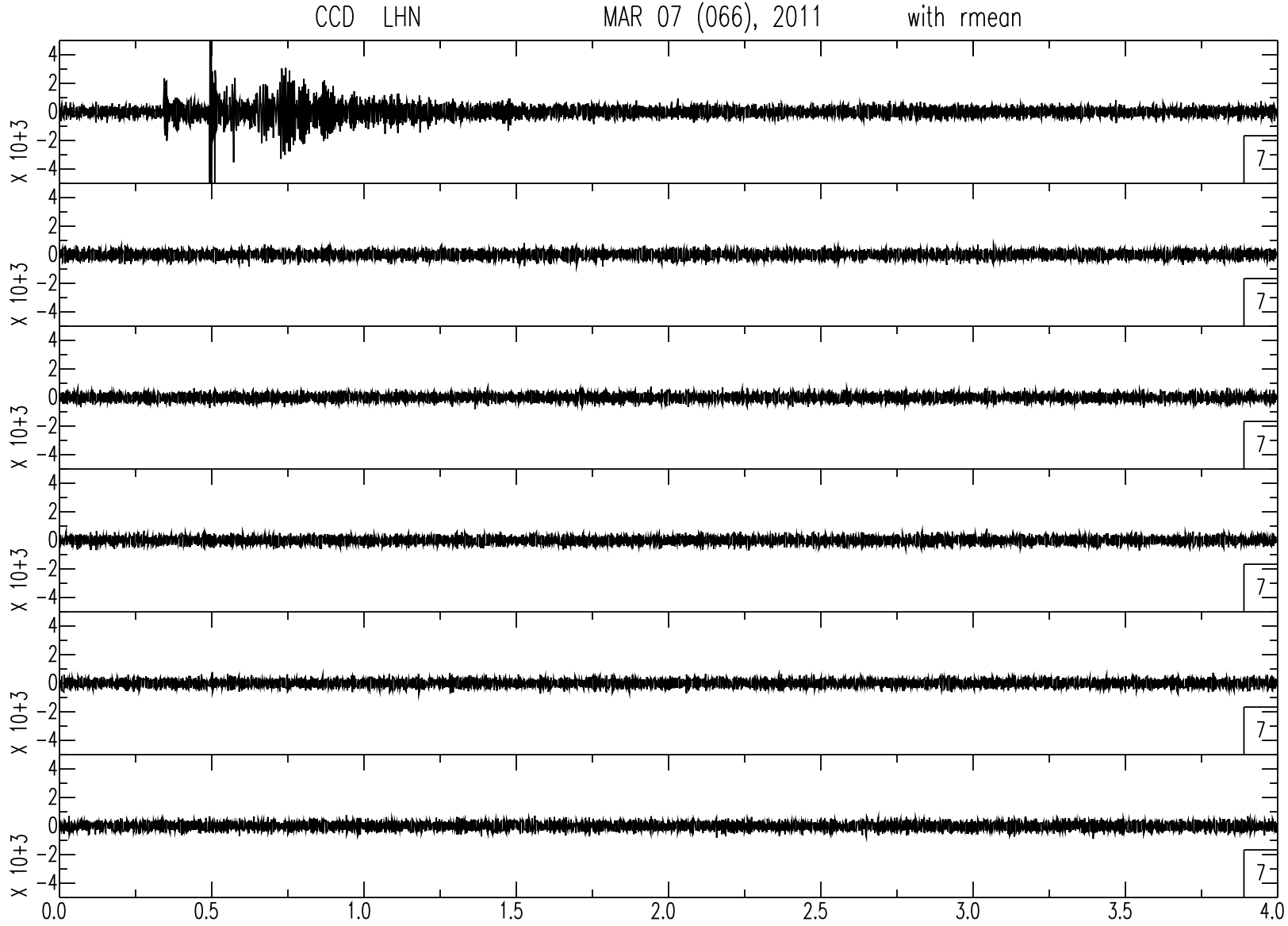
3.5
4.0


CCD LHN
MAR 07 (066), 2011
with rmean
X 10+3
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2
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-2
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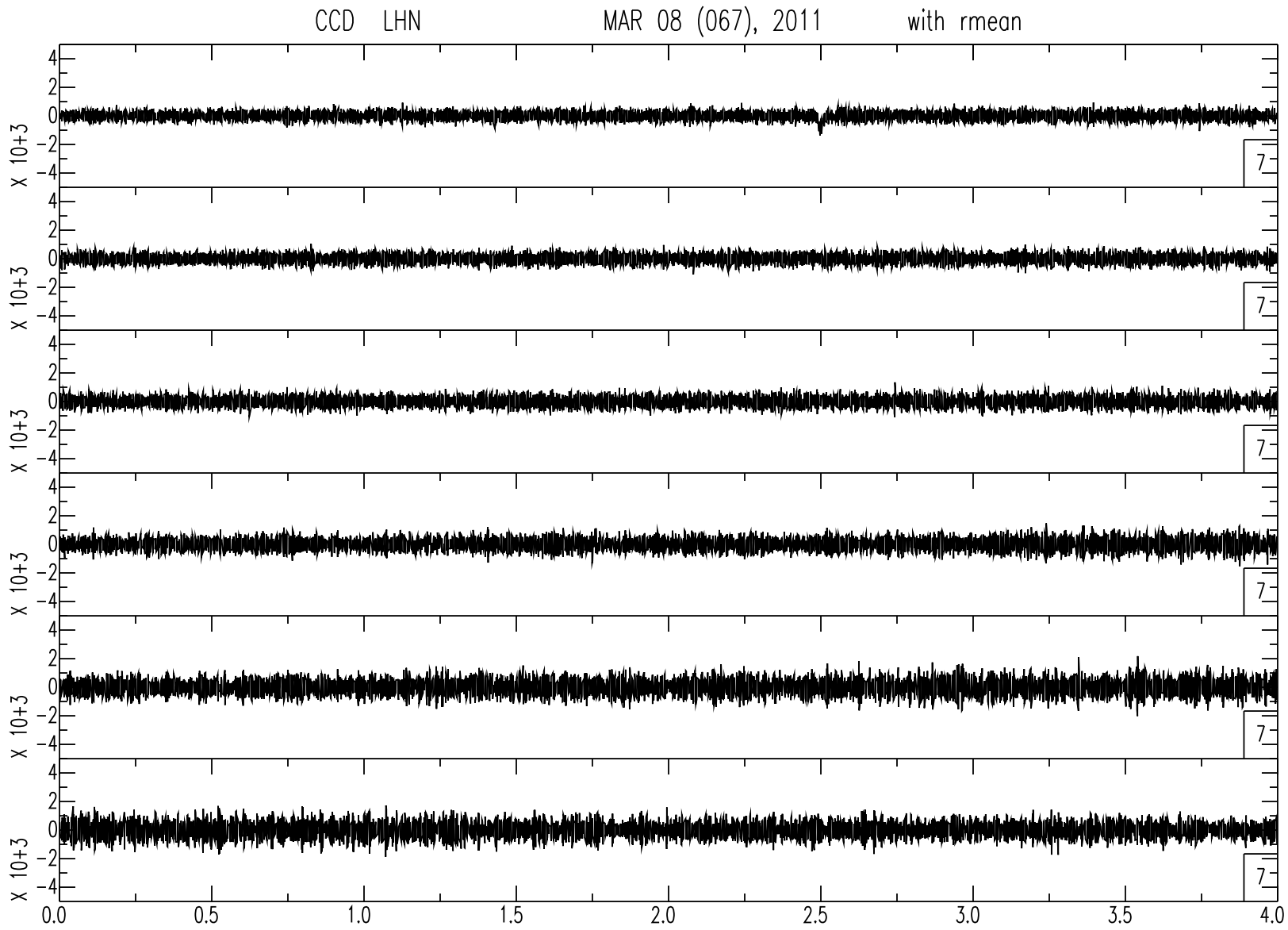
4.0


CCD LHN
MAR 08 (067), 2011
with rmean
X 10+3
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2
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-2
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1.5
2.0
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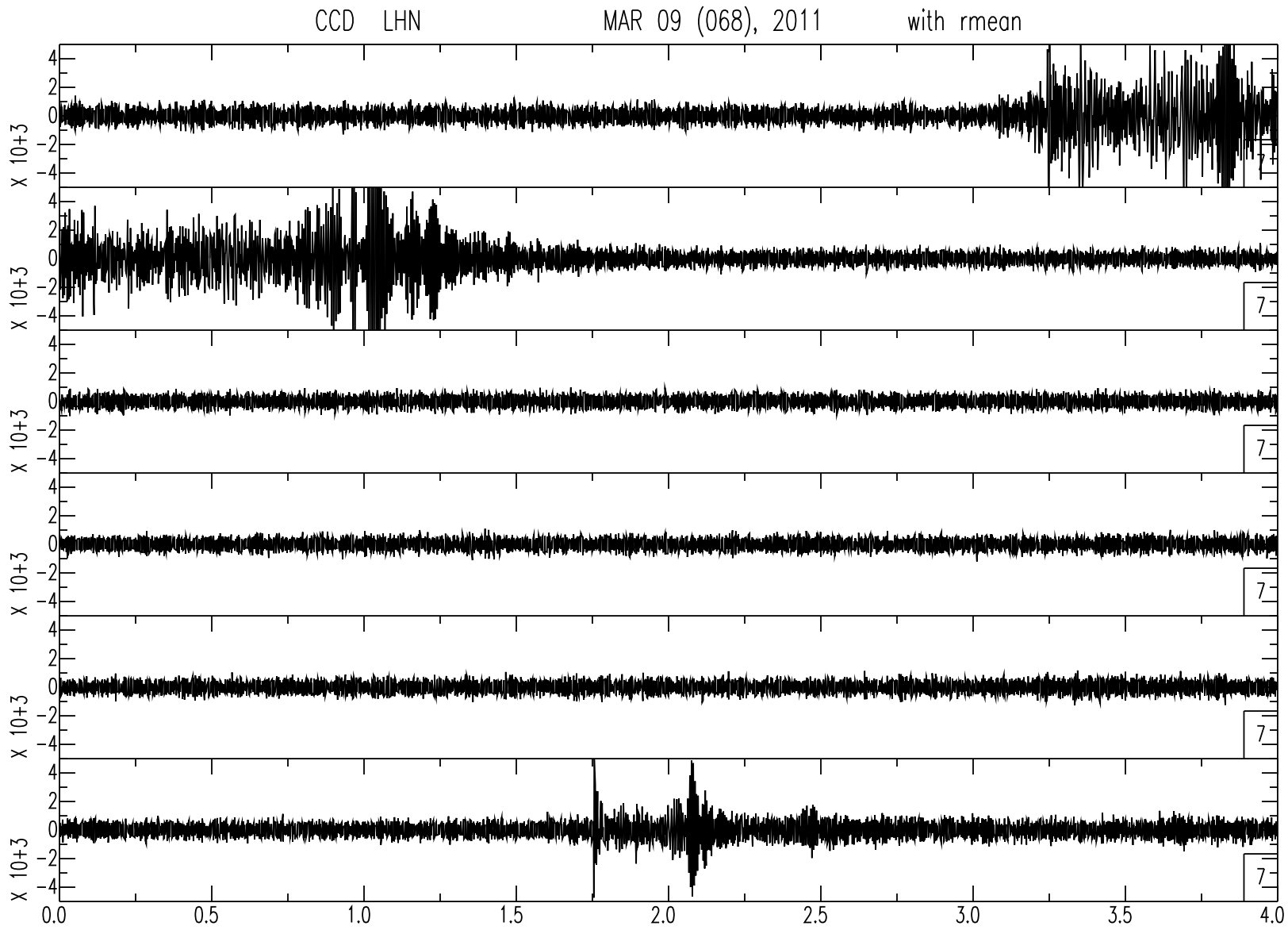
4.0


CCD LHN
MAR 09 (068), 2011
with rmean
X 10+3
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2
0
-2
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1.5
2.0
2.5
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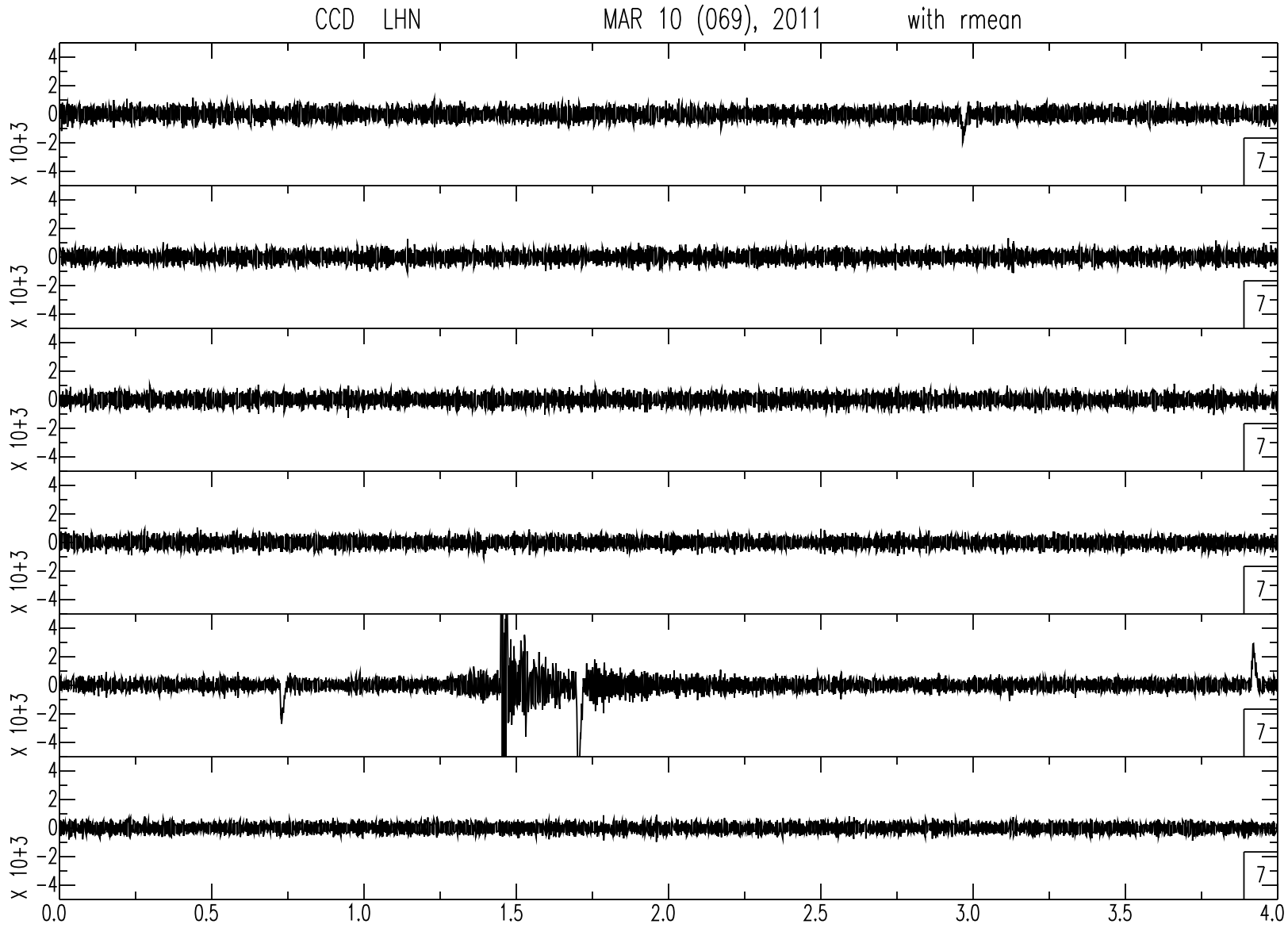
4.0


CCD LHN
MAR 10 (069), 2011
with rmean
X 10+3
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2
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-2
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2.5
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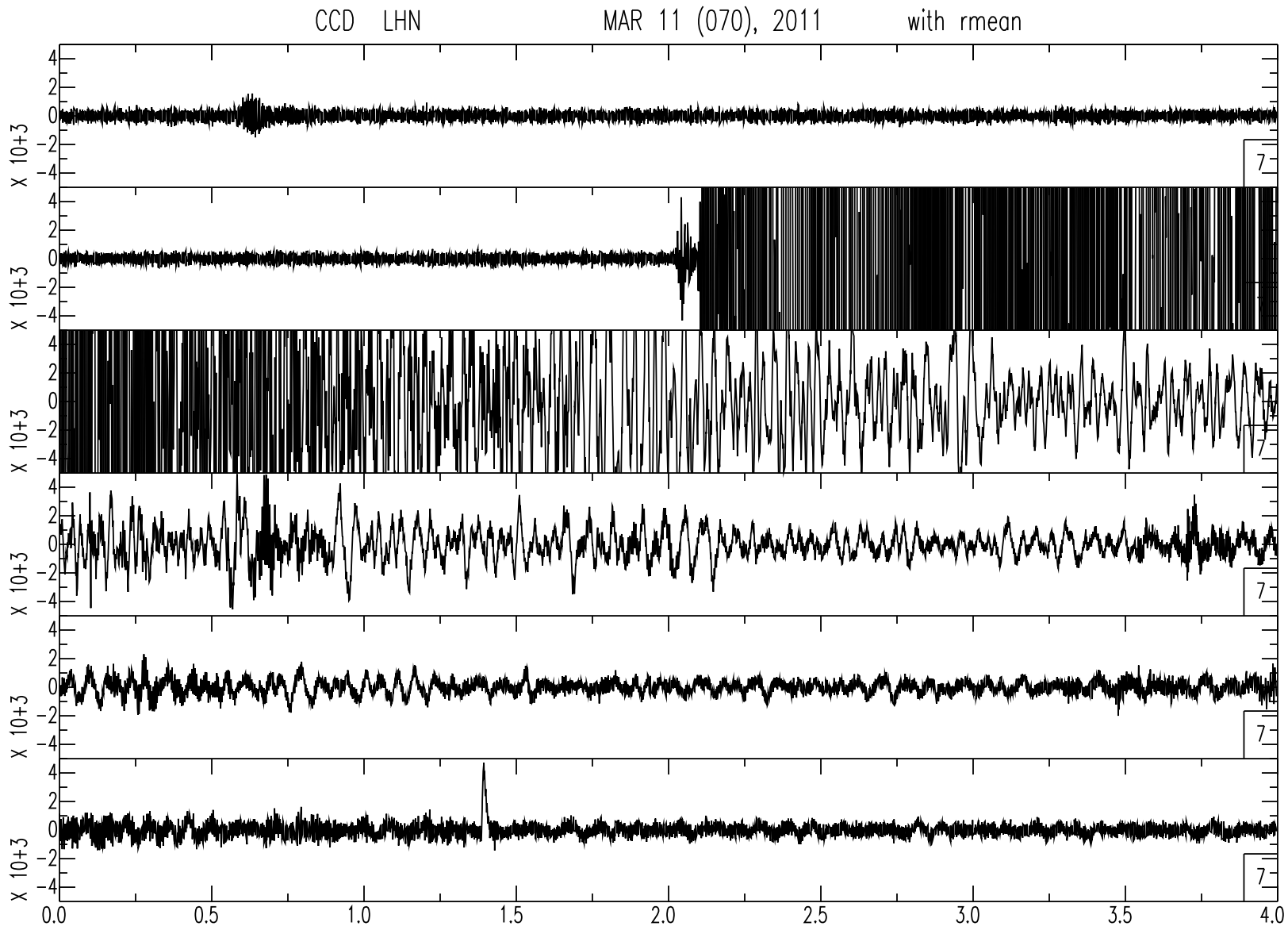
CCD LHN
MAR 11 (070), 2011
with rmean
X 10+3
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-2
-4
7
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0.5
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1.5
2.0
2.5
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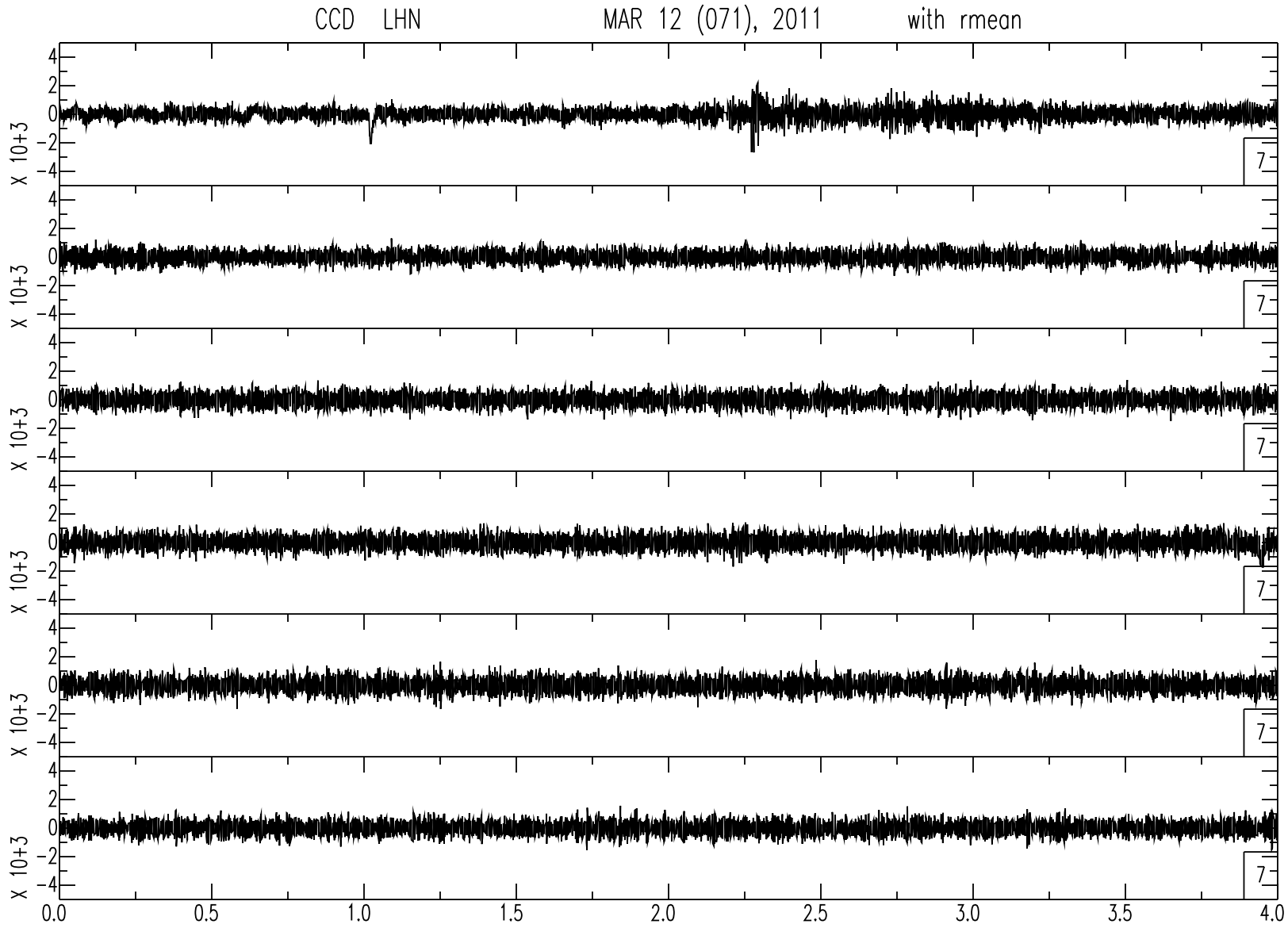
4.0


CCD LHN
MAR 12 (071), 2011
with rmean
X 10+3
4
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-2
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7
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1.0
1.5
2.0
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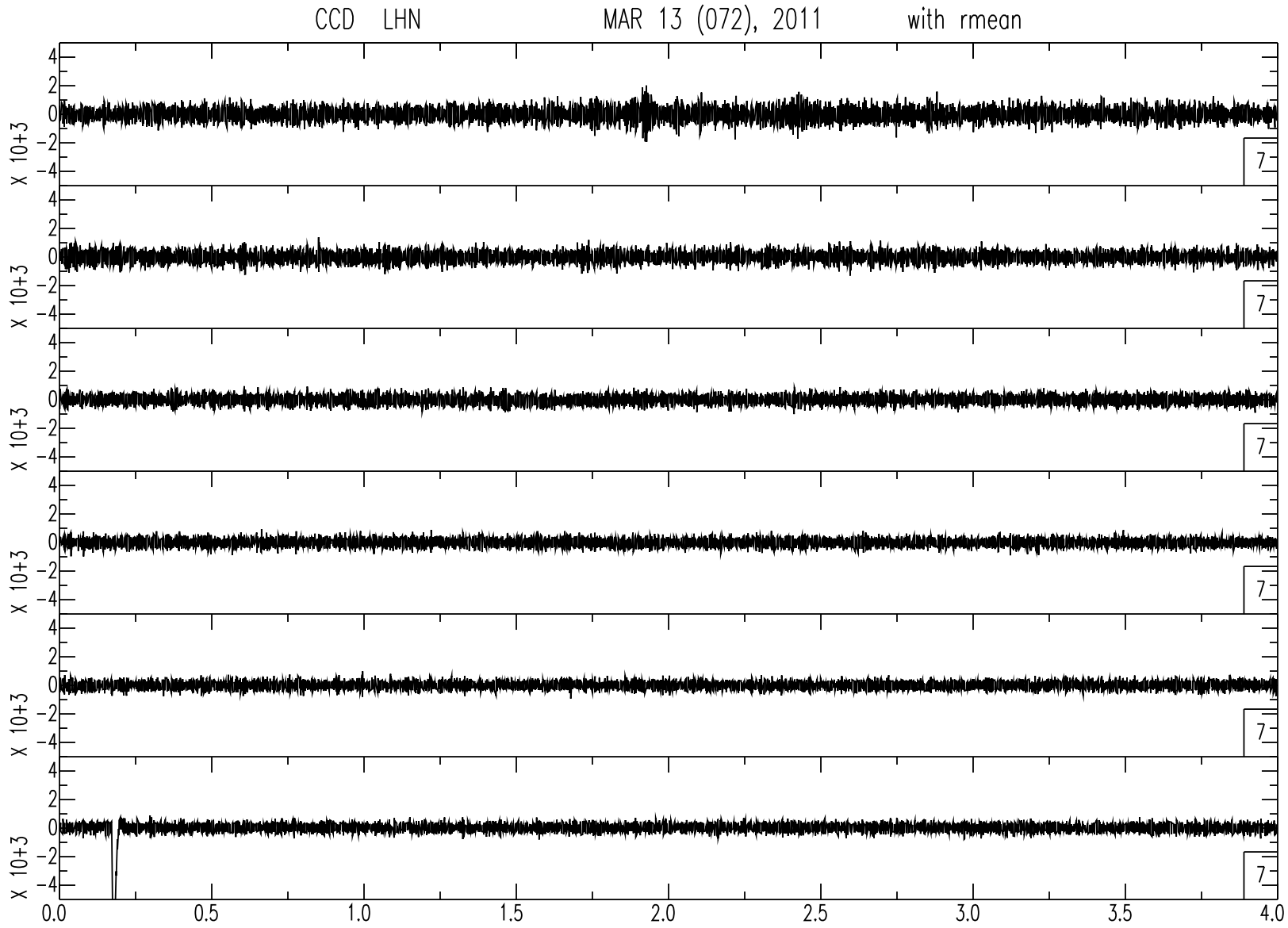
4.0


CCD LHN
MAR 13 (072), 2011
with rmean
X 10+3
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2
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-2
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1.0
1.5
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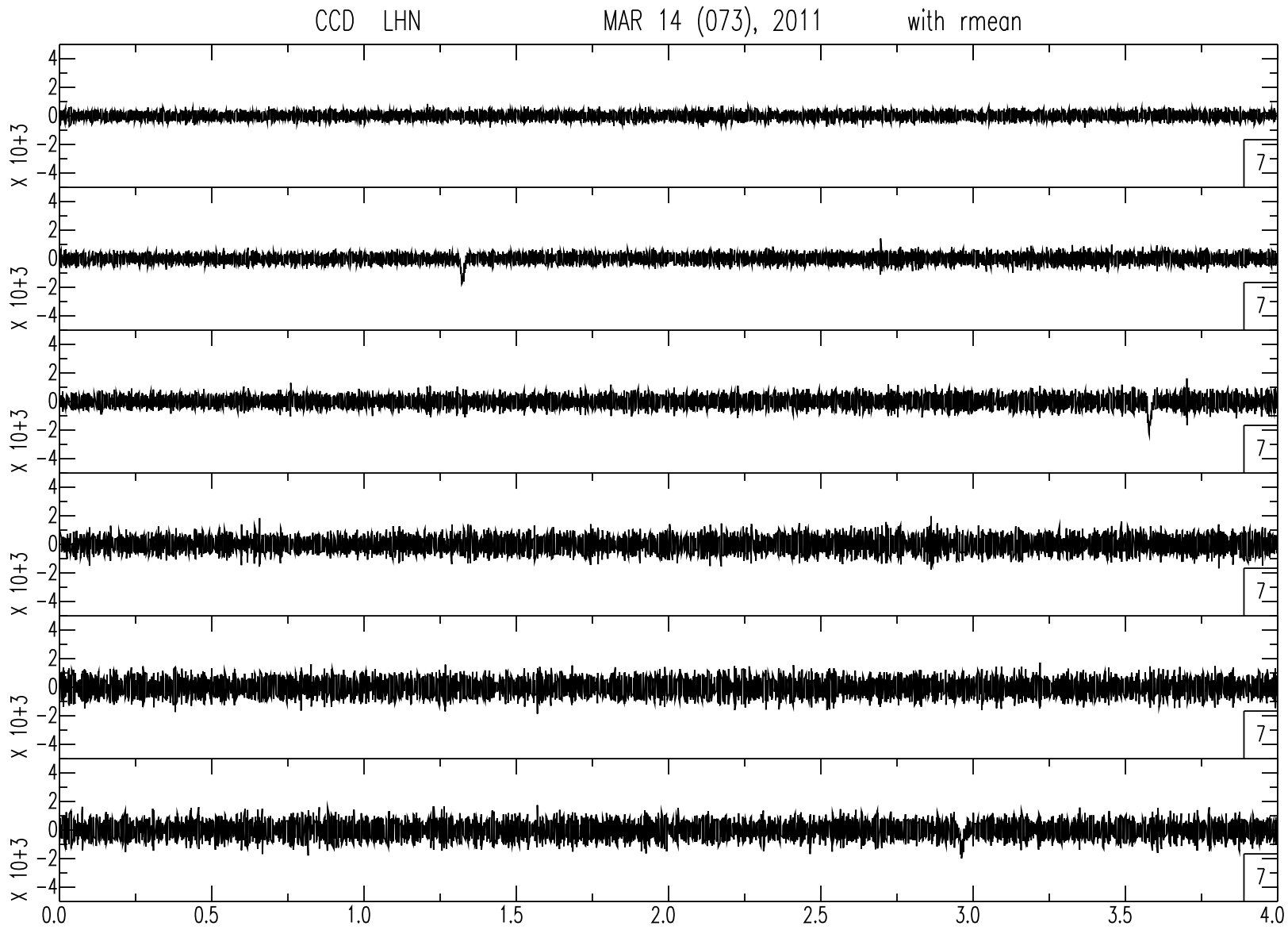
CCD LHN
MAR 14 (073), 2011
with rmean
X 10+3
4
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-2
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7
0.0
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1.5
2.0
2.5
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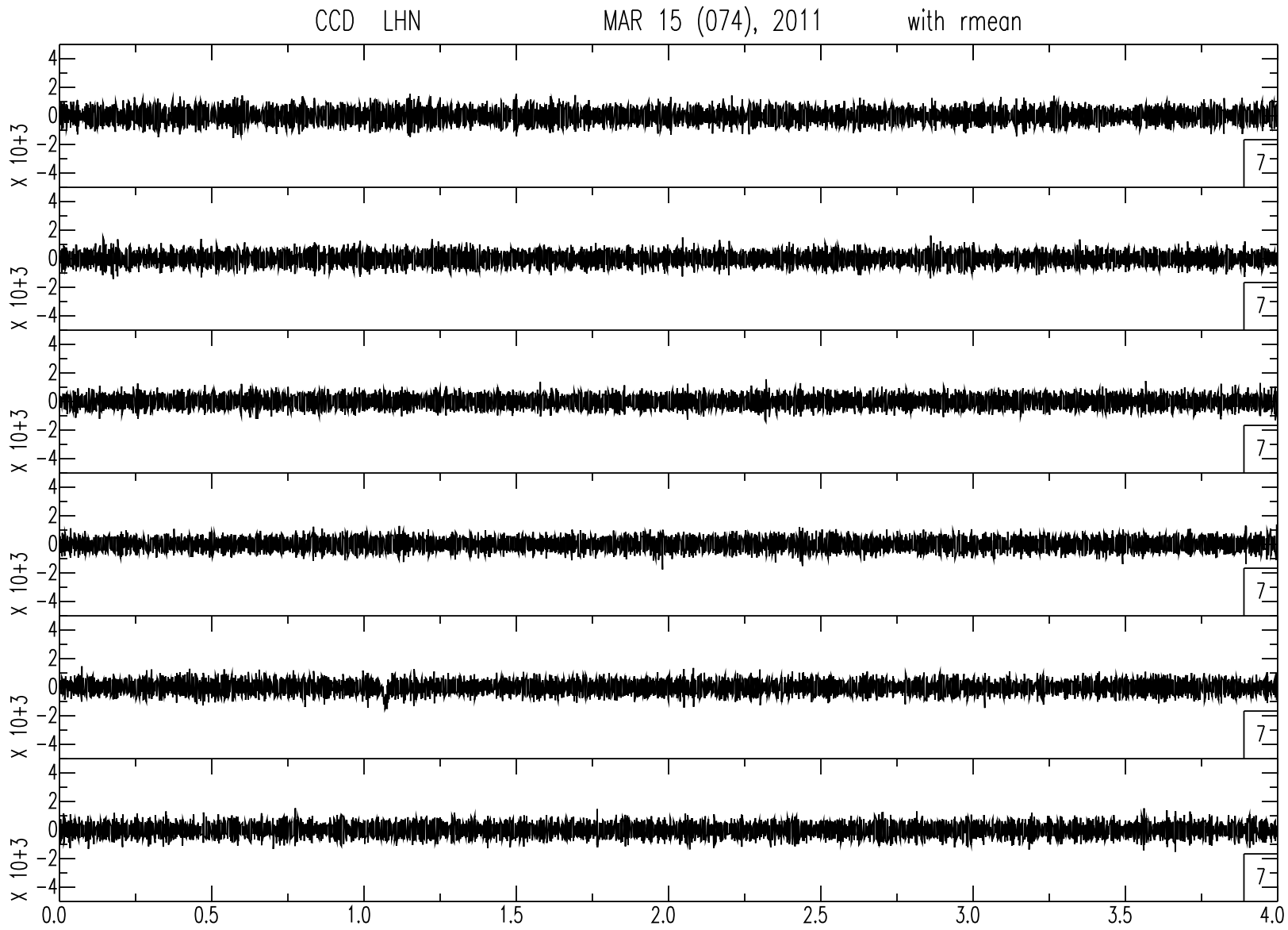
CCD LHN
MAR 15 (074), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
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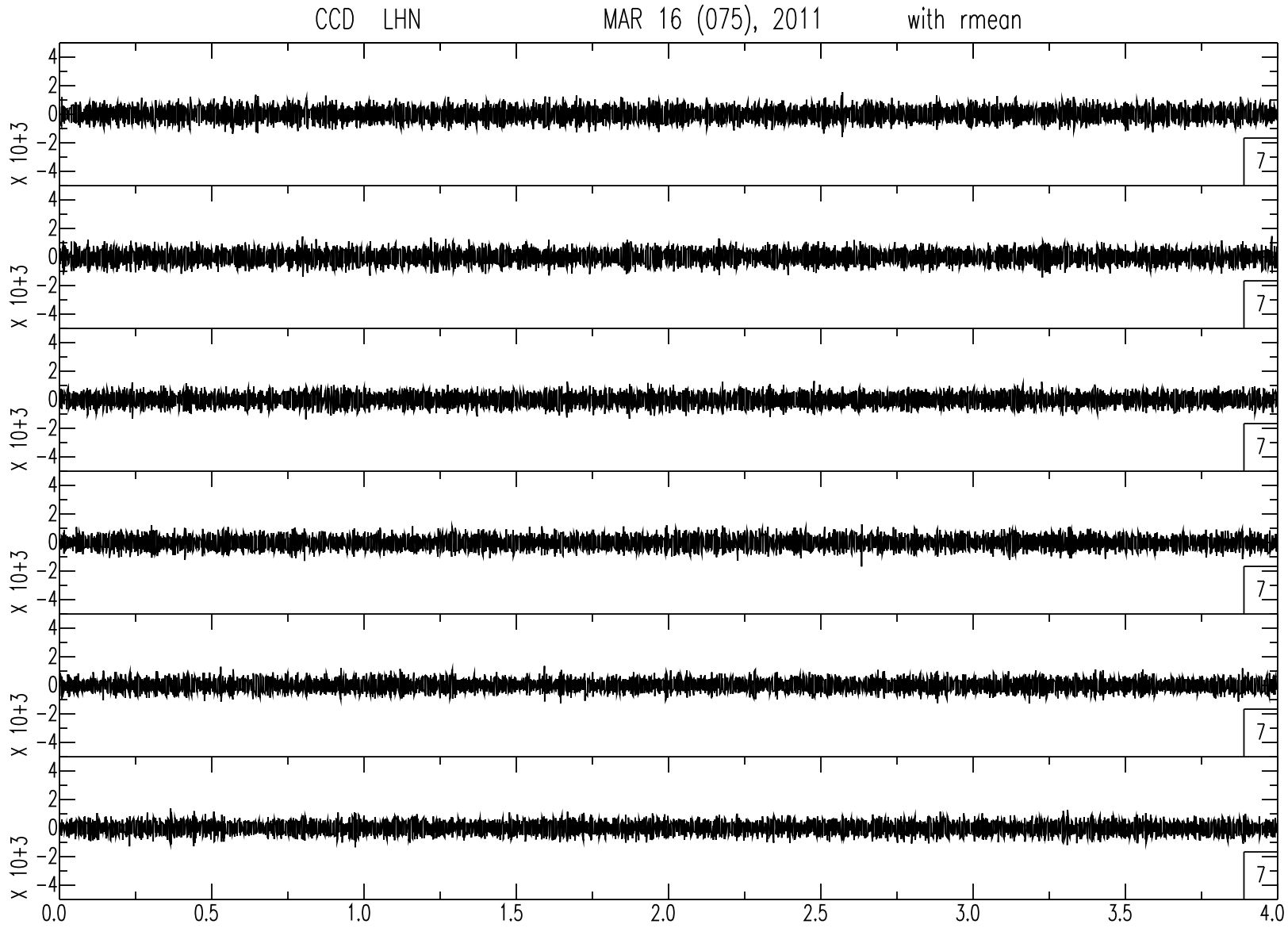
4.0


CCD LHN
MAR 16 (075), 2011
with rmean
X 10+3
4
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-2
-4
7
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2.0
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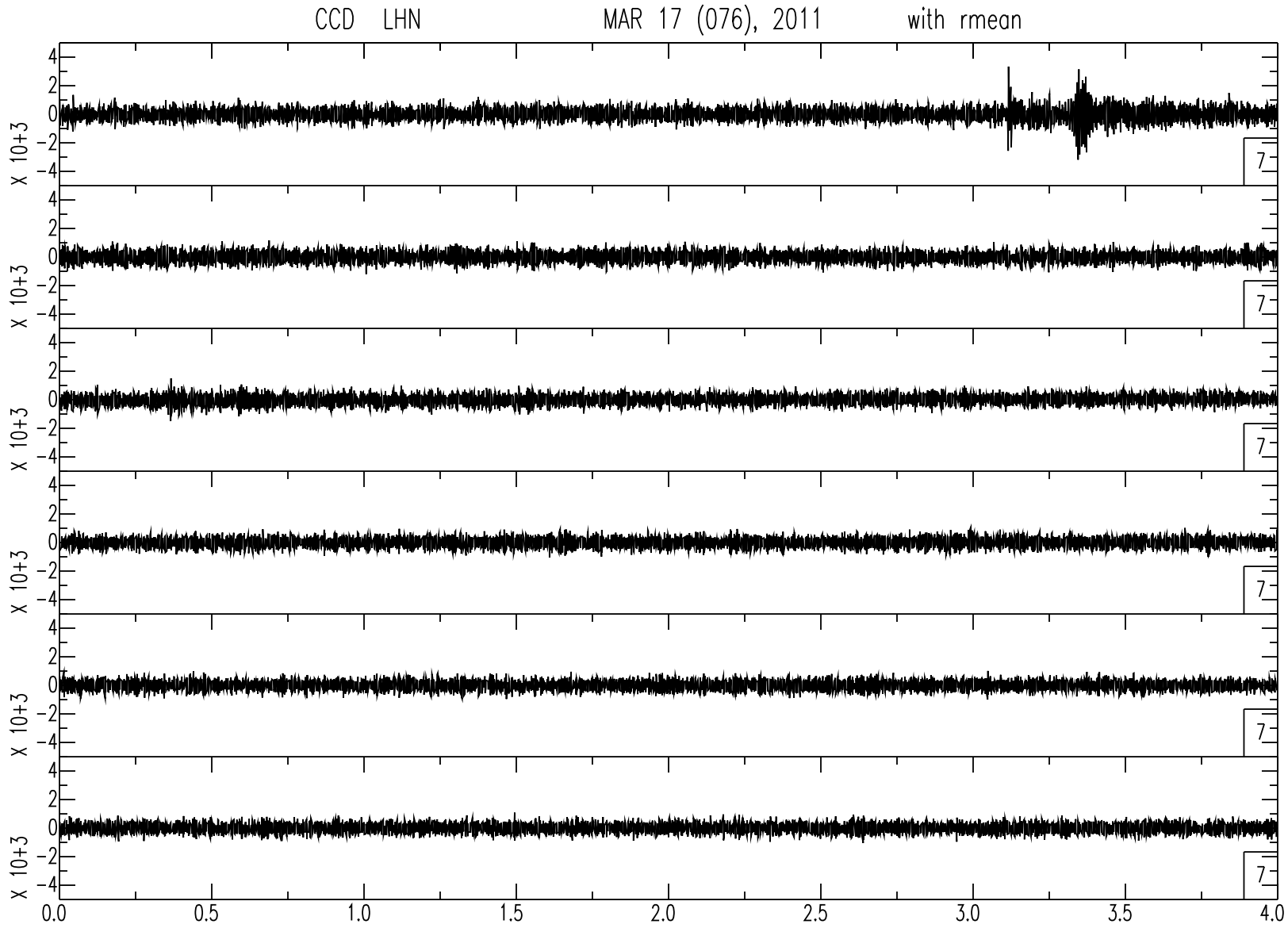
4.0


CCD LHN
MAR 17 (076), 2011
with rmean
X 10+3
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-2
-4
7
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0.5
1.0
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2.0
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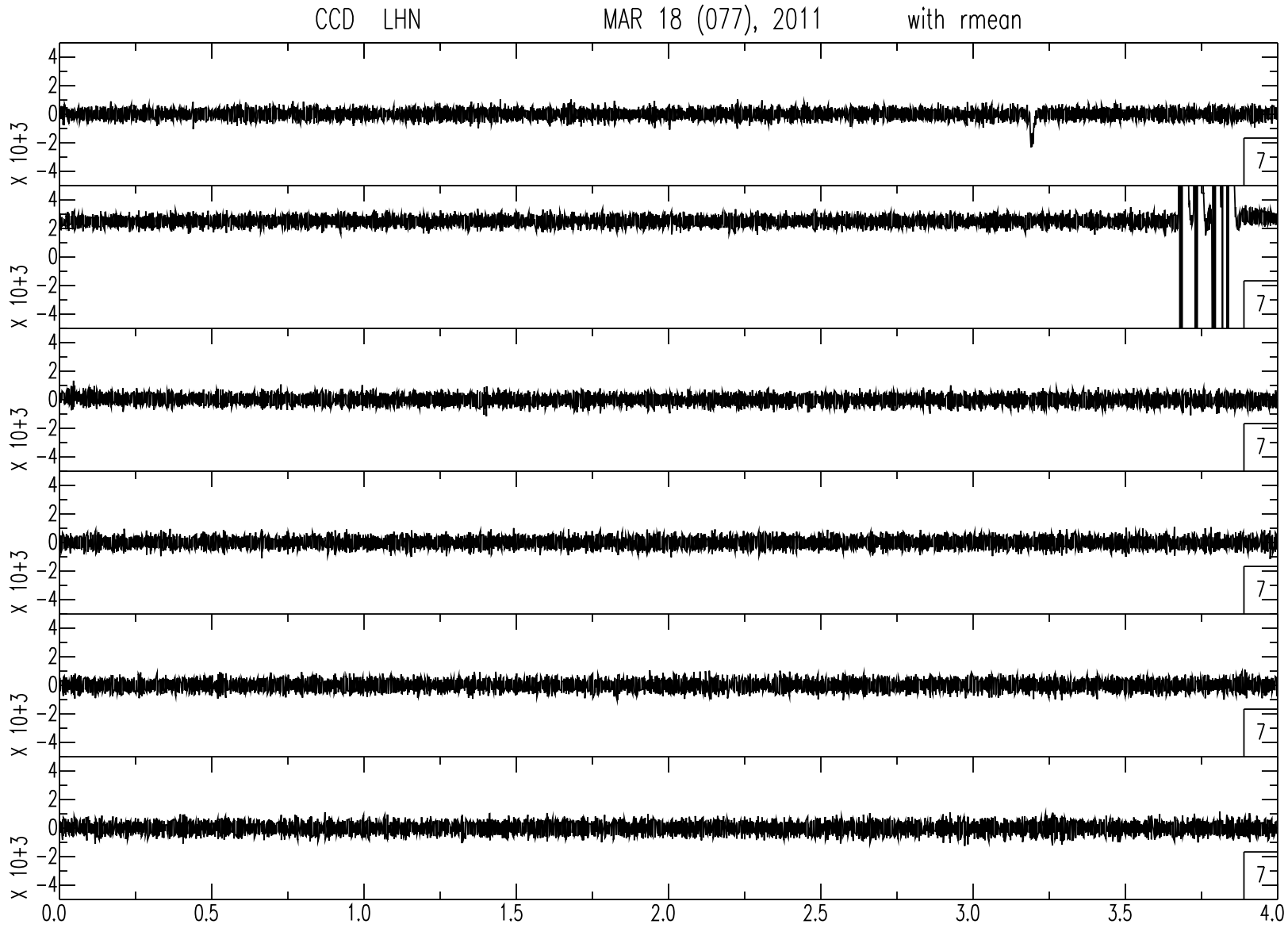
4.0


CCD LHN
MAR 18 (077), 2011
with rmean
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1.0
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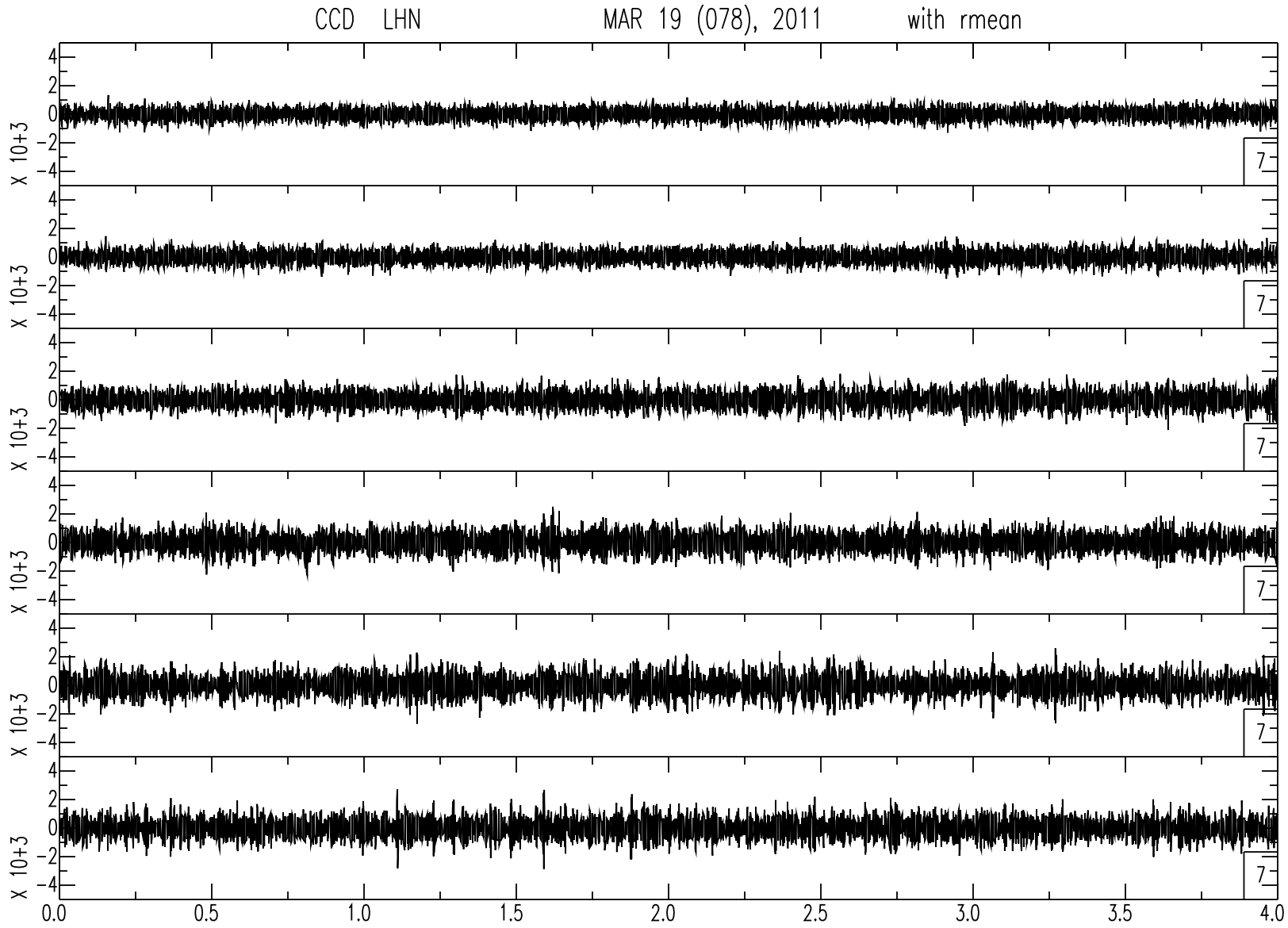
4.0


CCD LHN
MAR 19 (078), 2011
with rmean
X 10+3
4
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-2
-4
7
0.0
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1.0
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2.0
2.5
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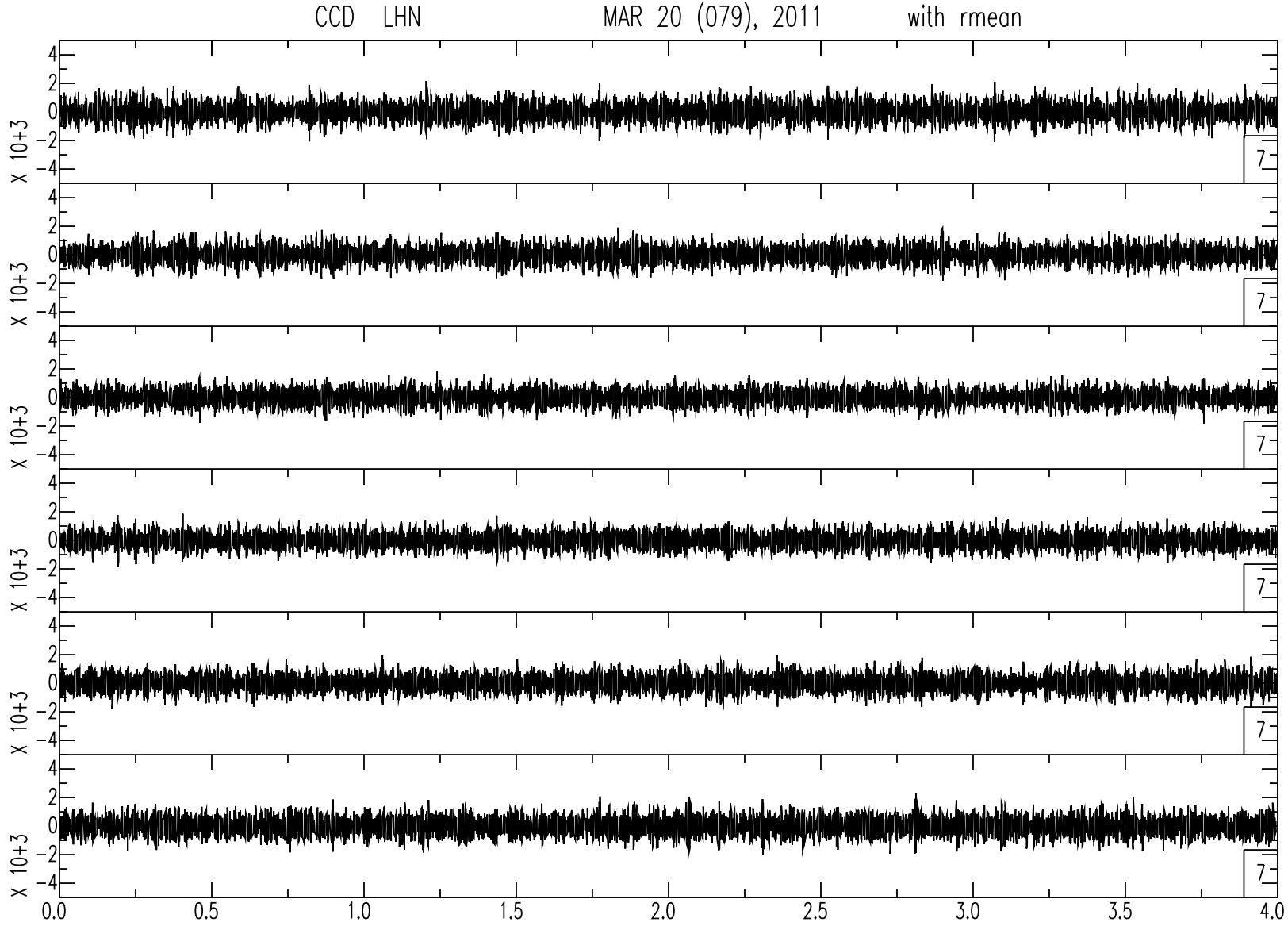
3.5
4.0


CCD LHN
MAR 20 (079), 2011
with rmean
X 10+3
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-2
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1.0
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2.0
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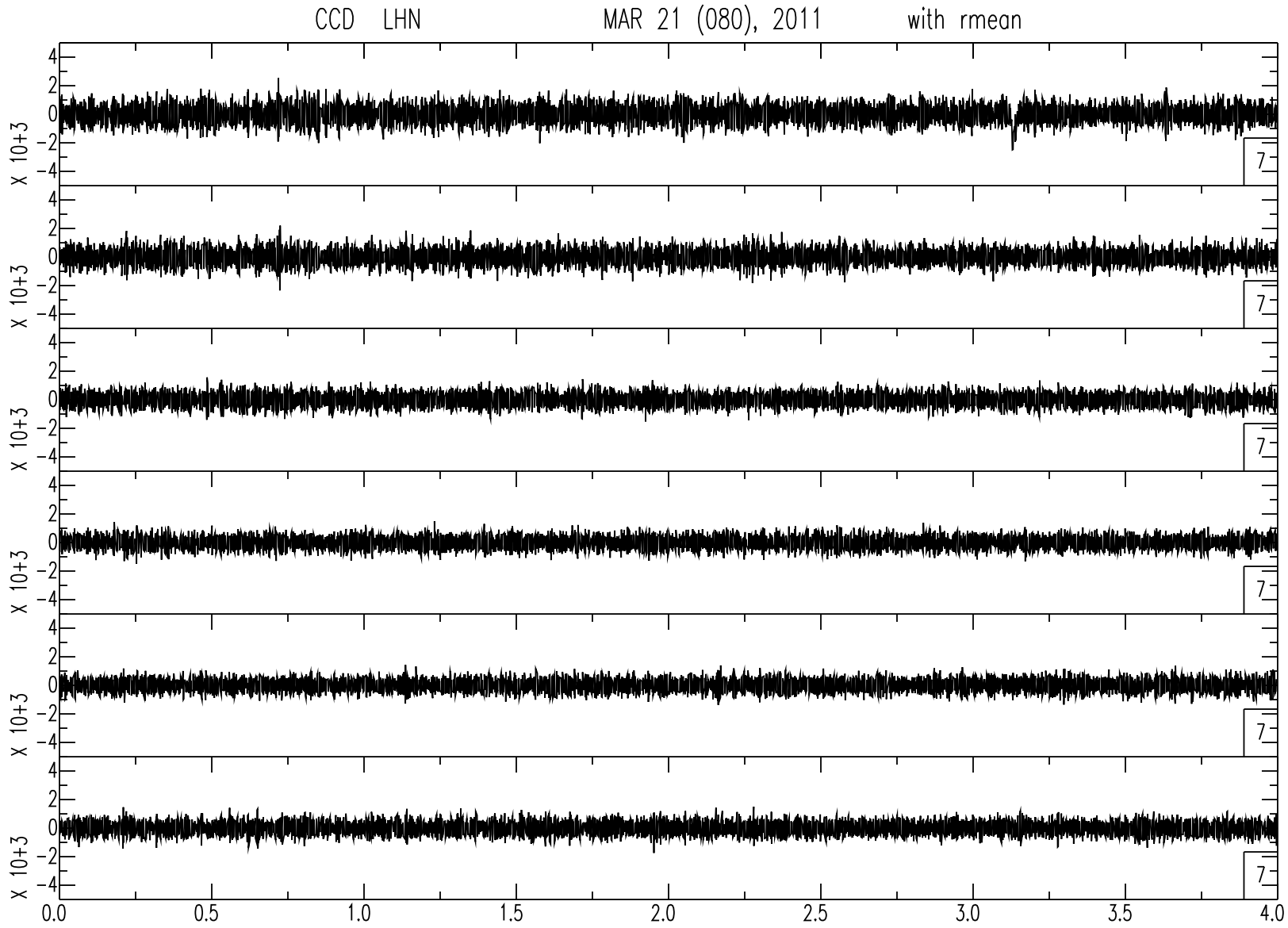
4.0


CCD LHN
MAR 21 (080), 2011
with rmean
X 10+3
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-2
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7
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2.0
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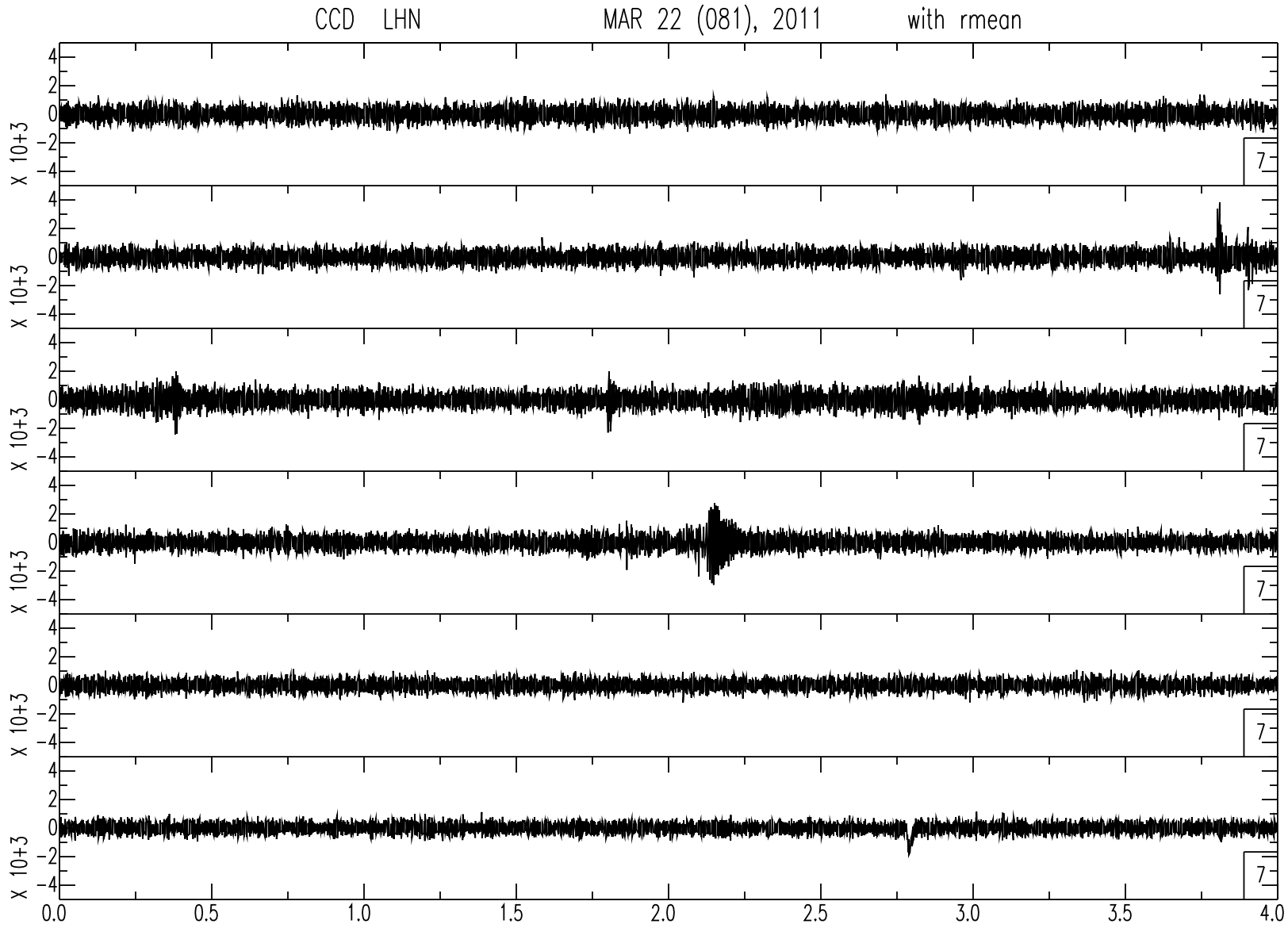
3.0
3.5
4.0


CCD LHN
MAR 22 (081), 2011
with rmean
X 10+3
4
2
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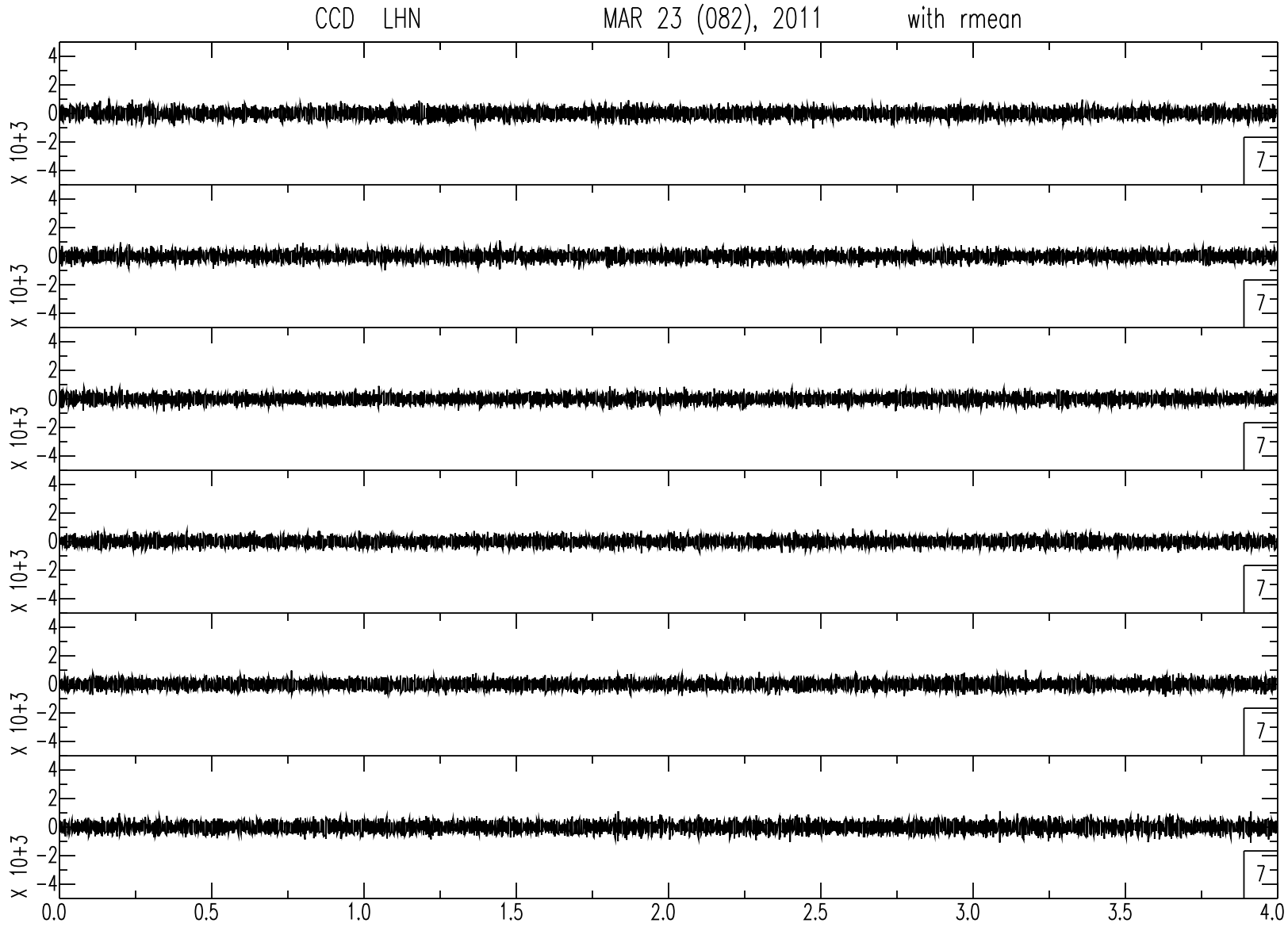
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
MAR 23 (082), 2011
with rmean
X 10+3
4
2
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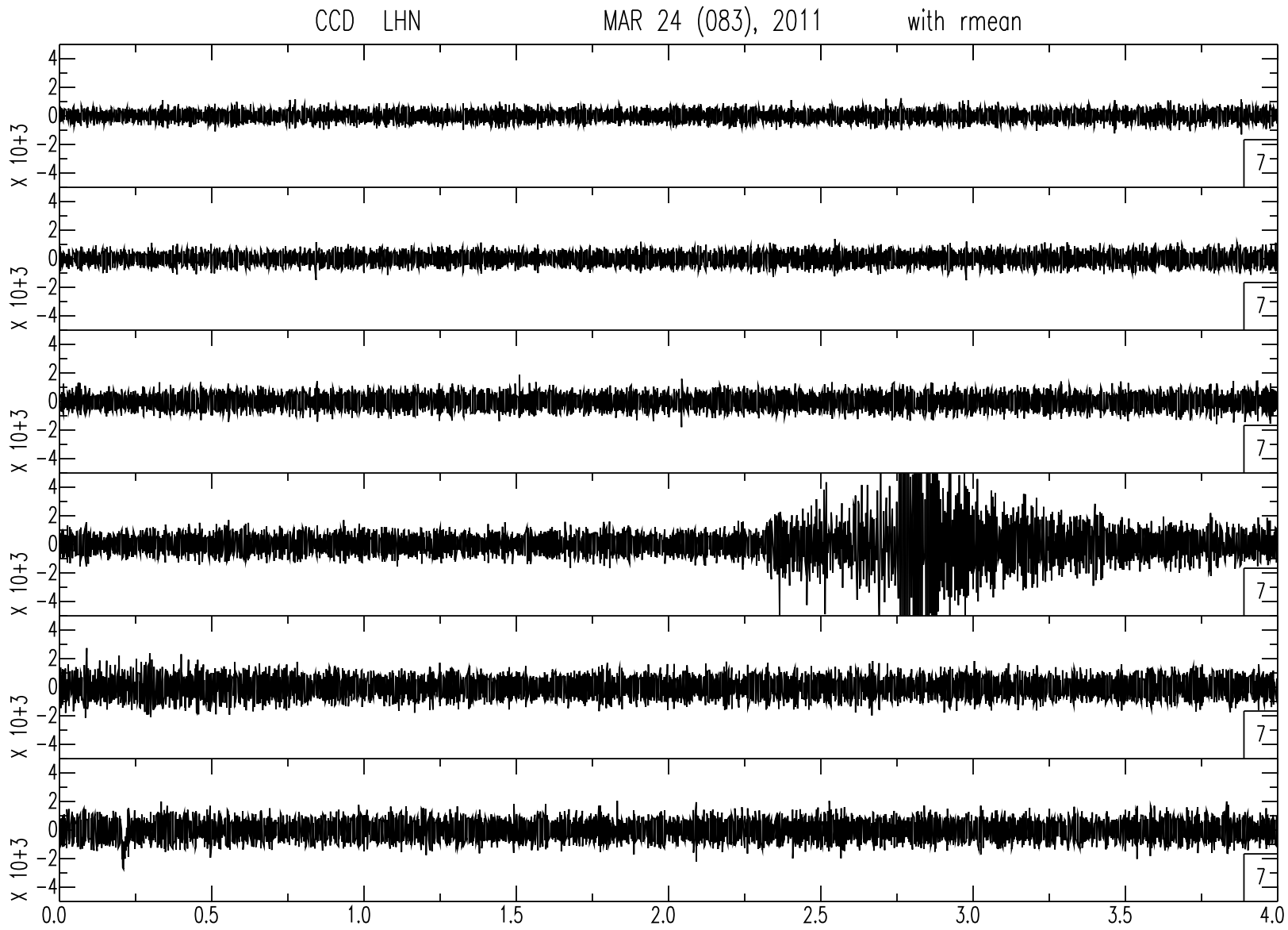
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
MAR 24 (083), 2011
with rmean
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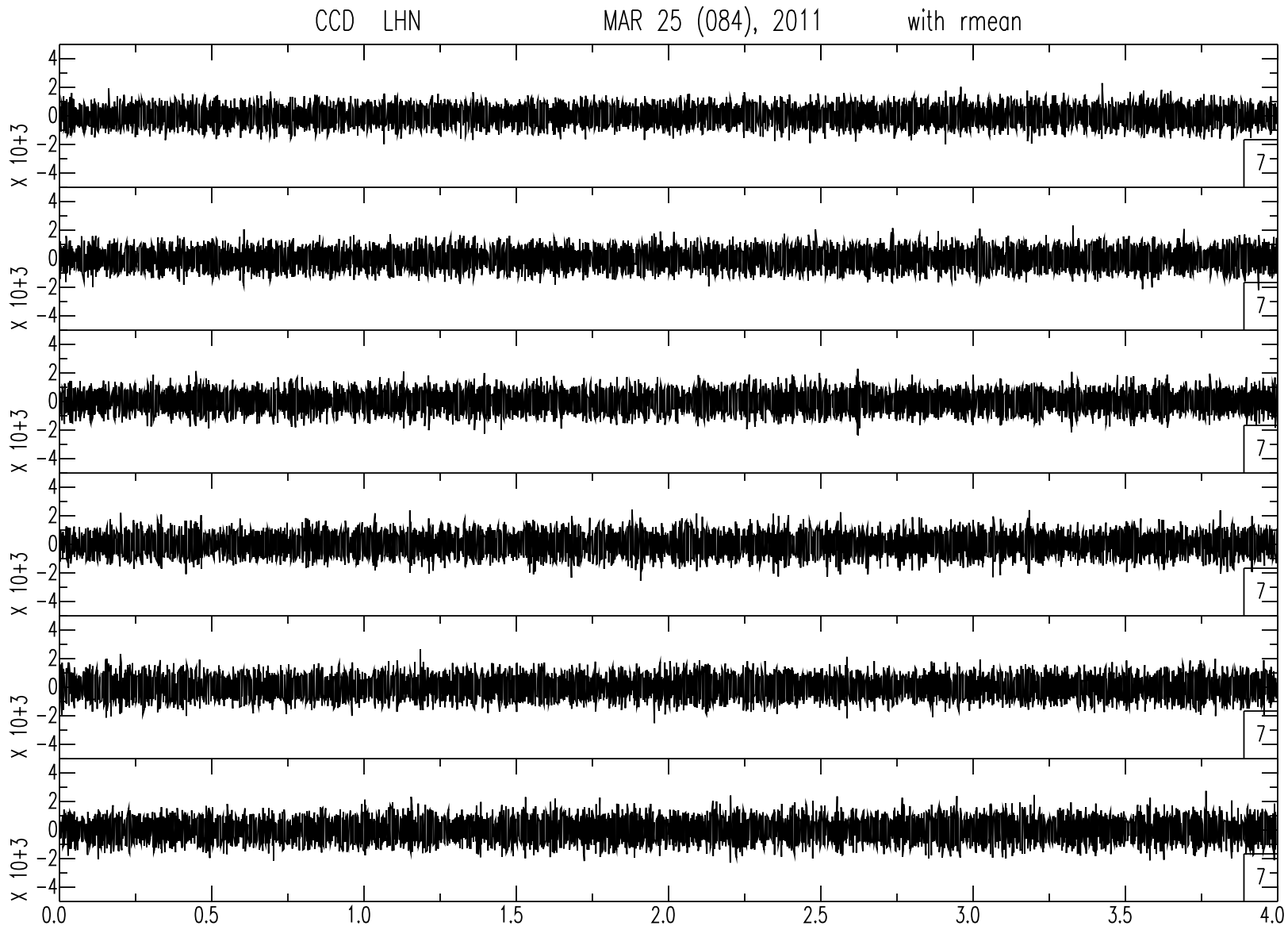
CCD LHN
MAR 25 (084), 2011
with rmean
X 10+3
4
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-2
-4
7
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1.0
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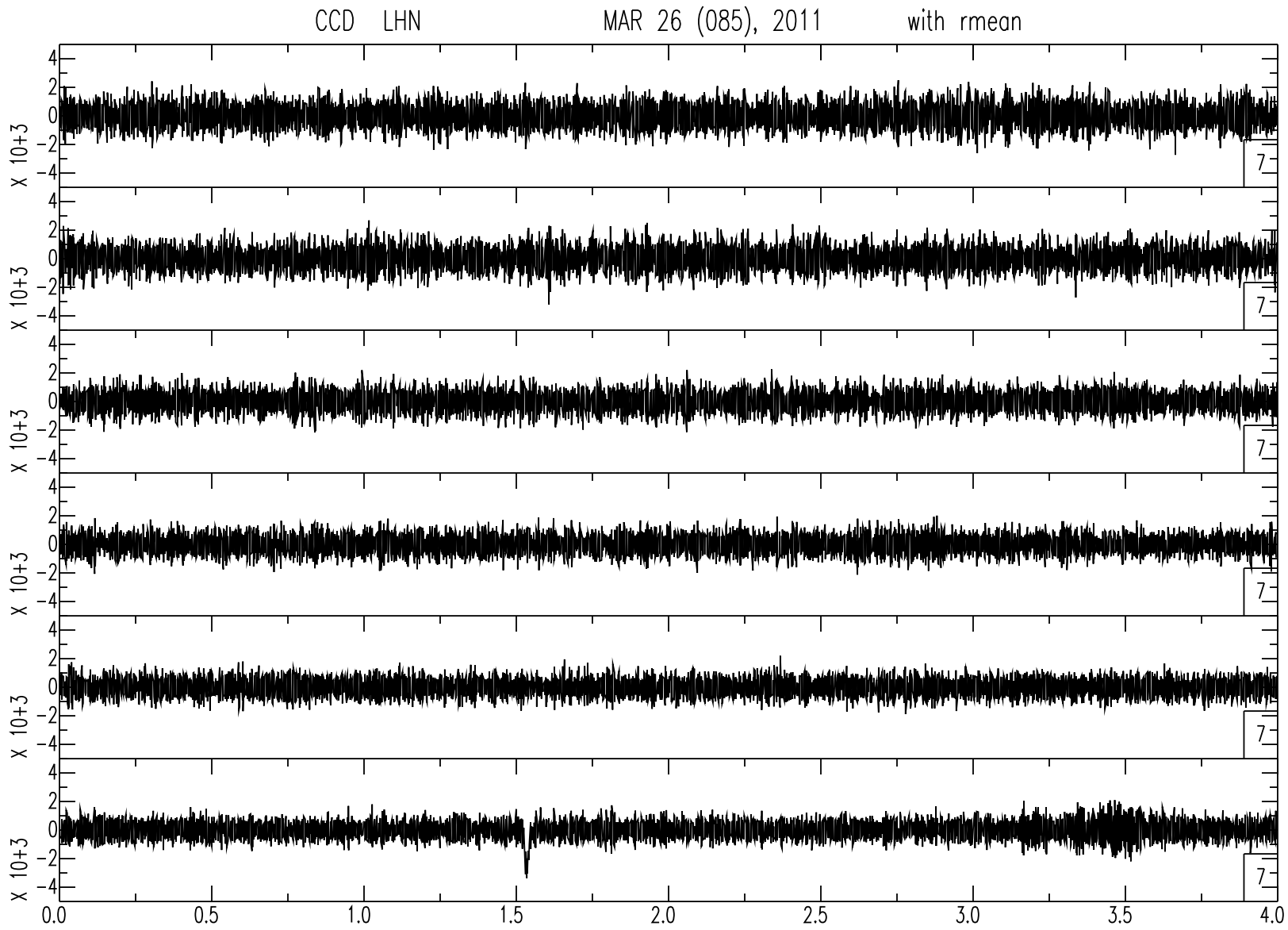
2.0
2.5
3.0
3.5
4.0


CCD LHN
MAR 26 (085), 2011
with rmean
X 10+3
4
2
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-2
-4
7
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0.5
1.0
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2.0
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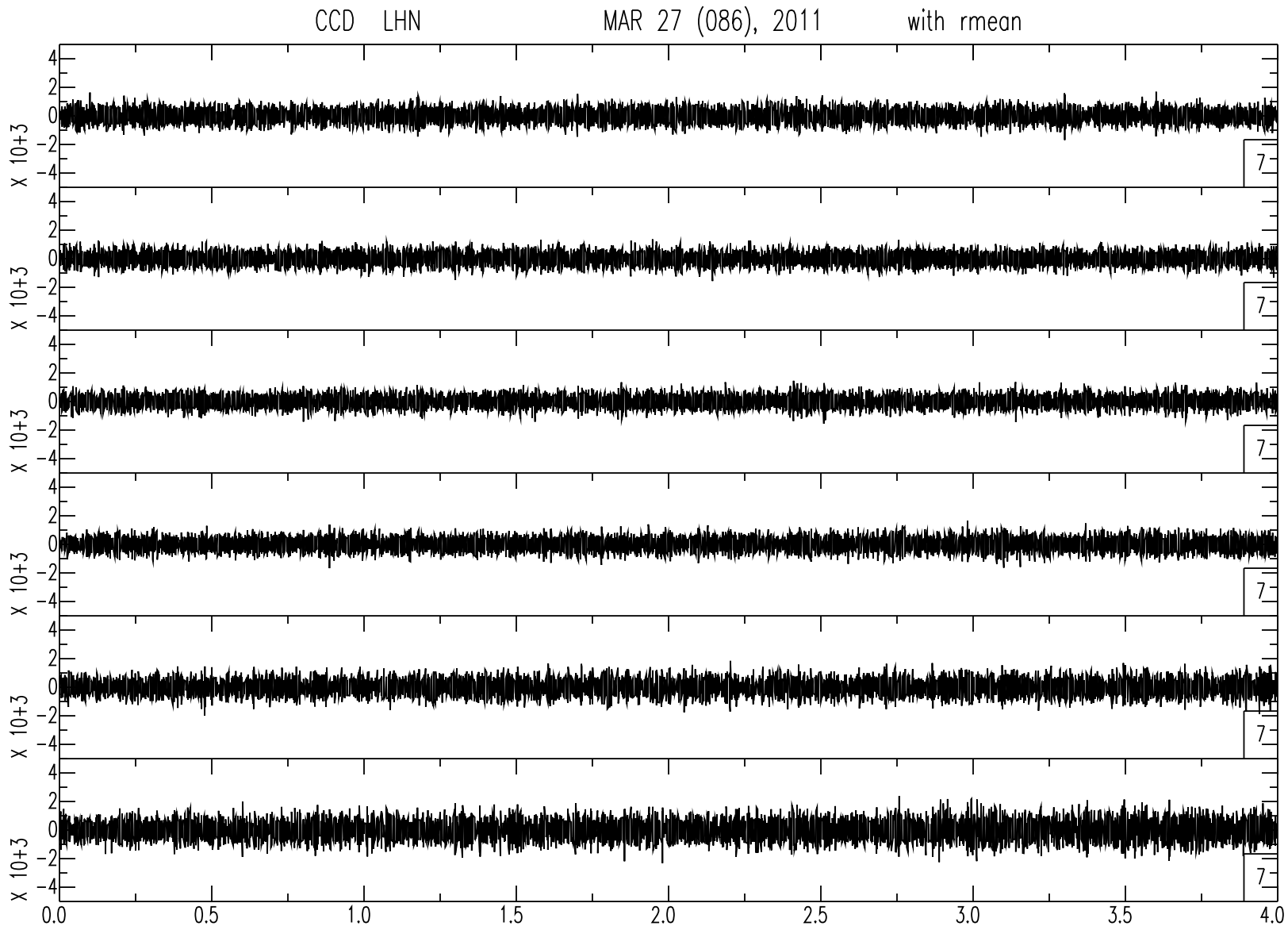
3.0
3.5
4.0


CCD LHN
MAR 27 (086), 2011
with rmean
X 10+3
4
2
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-2
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7
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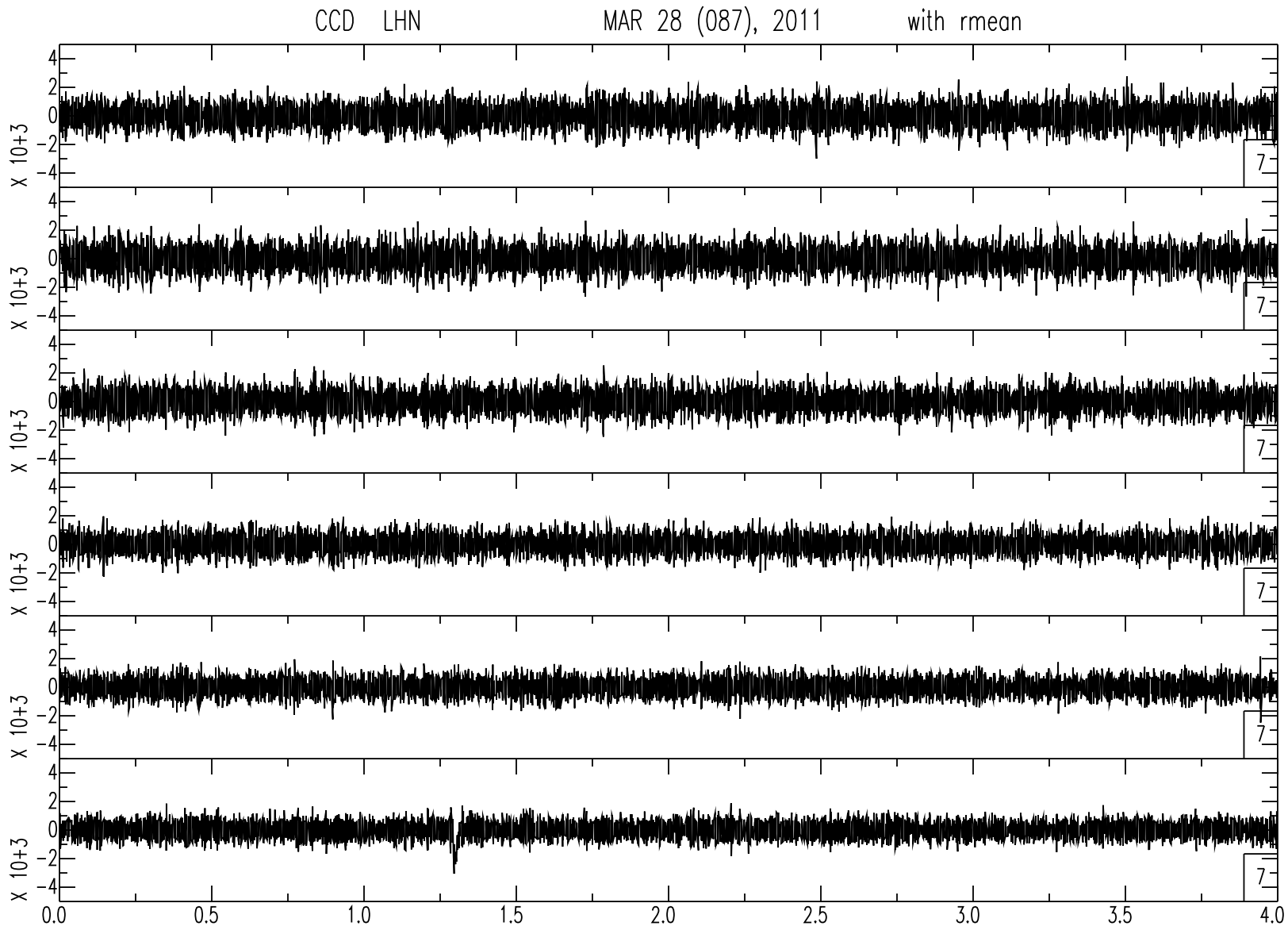
3.5
4.0


CCD LHN
MAR 28 (087), 2011
with rmean
X 10+3
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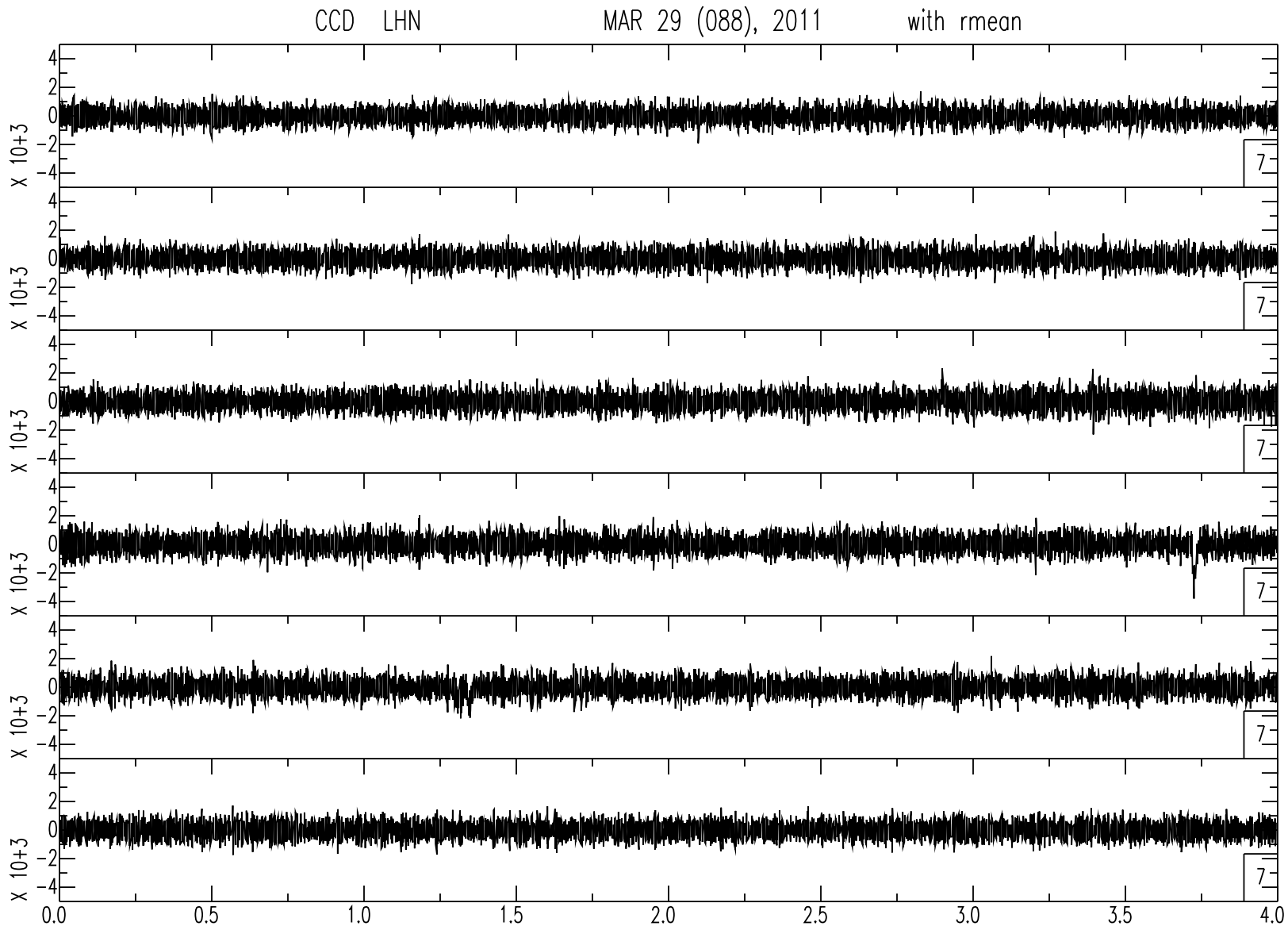
CCD LHN
MAR 29 (088), 2011
with rmean
X 10+3
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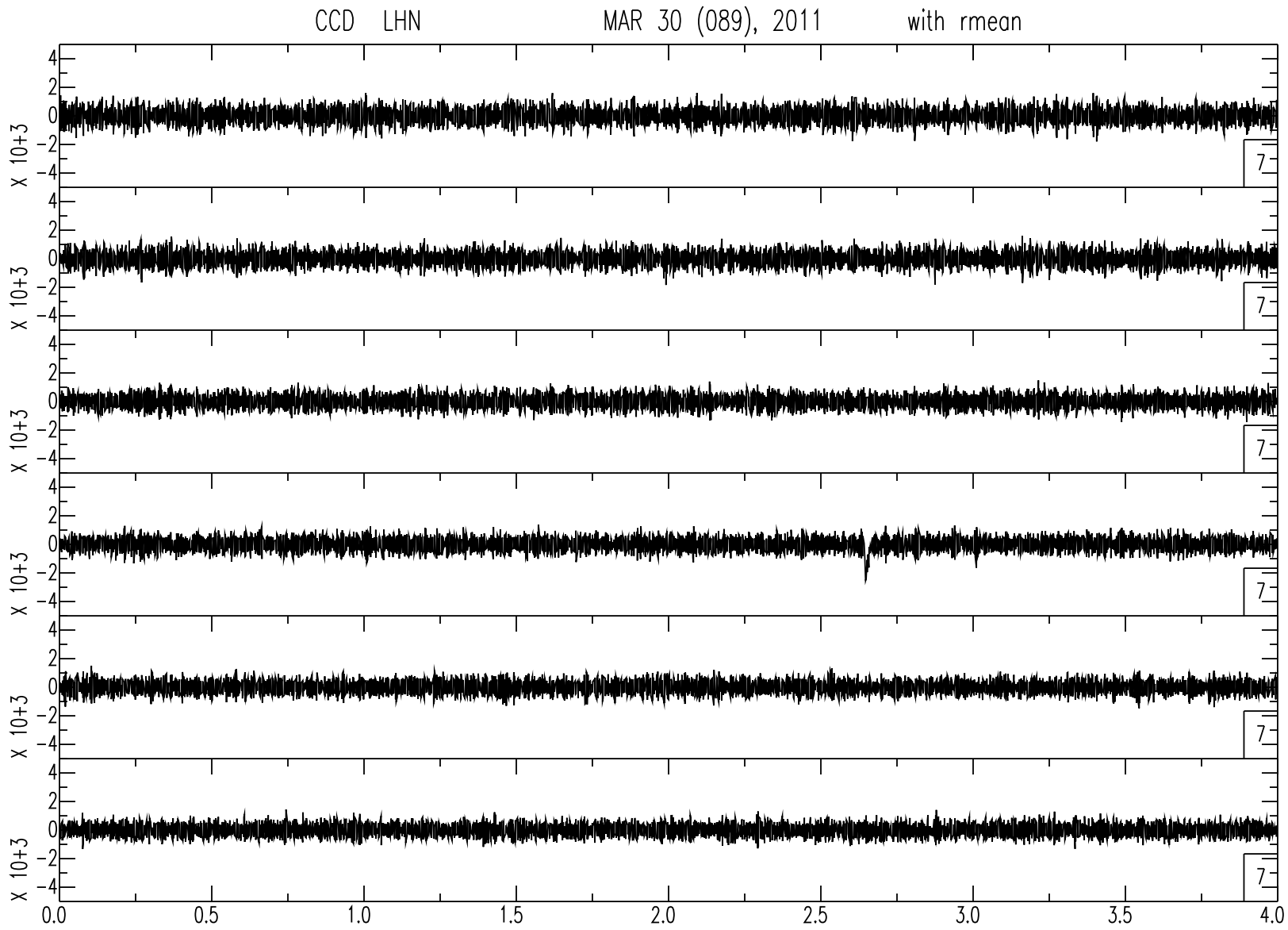
CCD LHN
MAR 30 (089), 2011
with rmean
X 10+3
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-2
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7
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1.0
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2.0
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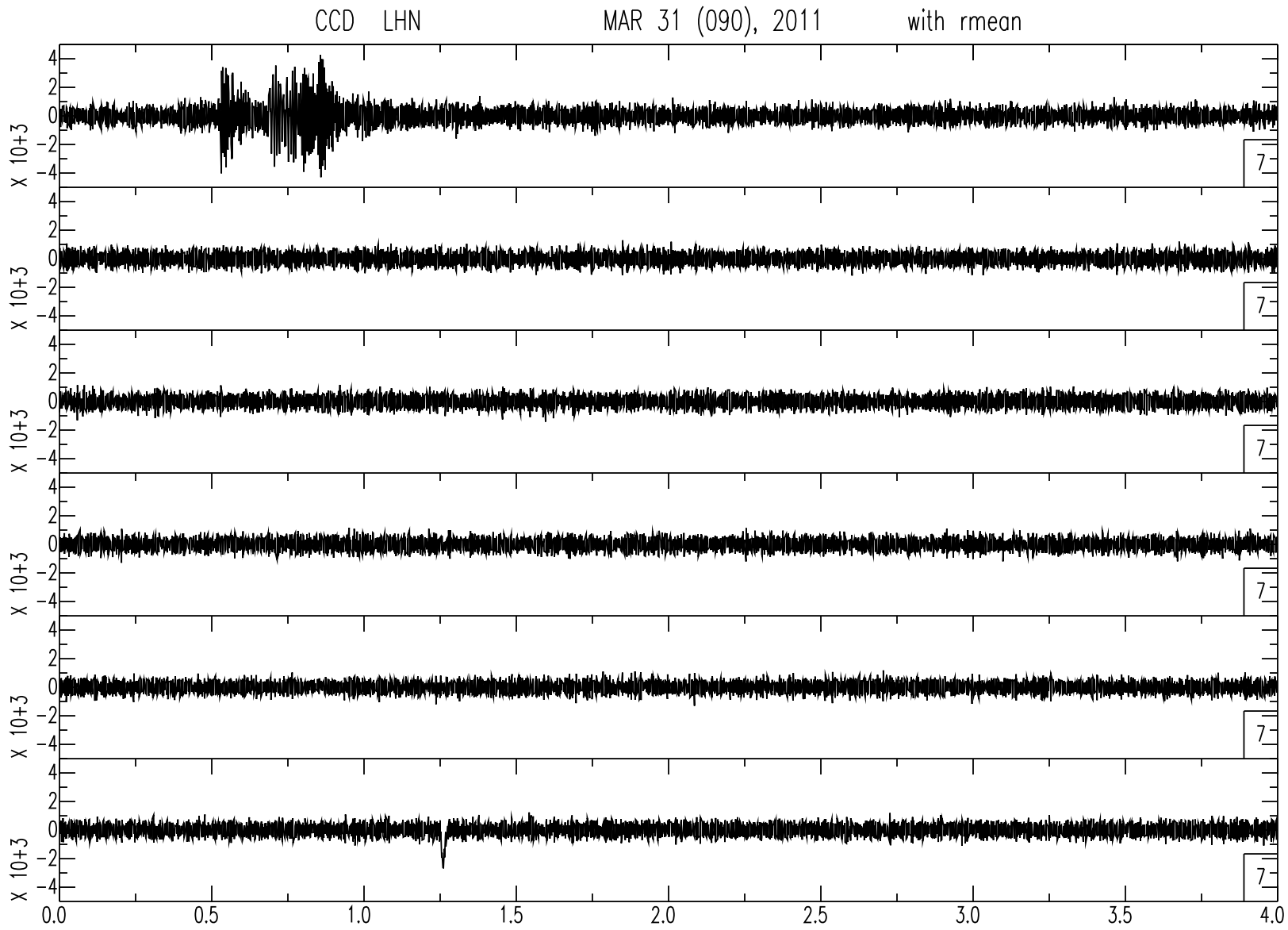
CCD LHN
MAR 31 (090), 2011
with rmean
X 10+3
4
2
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-2
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7
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1.0
1.5
2.0
2.5
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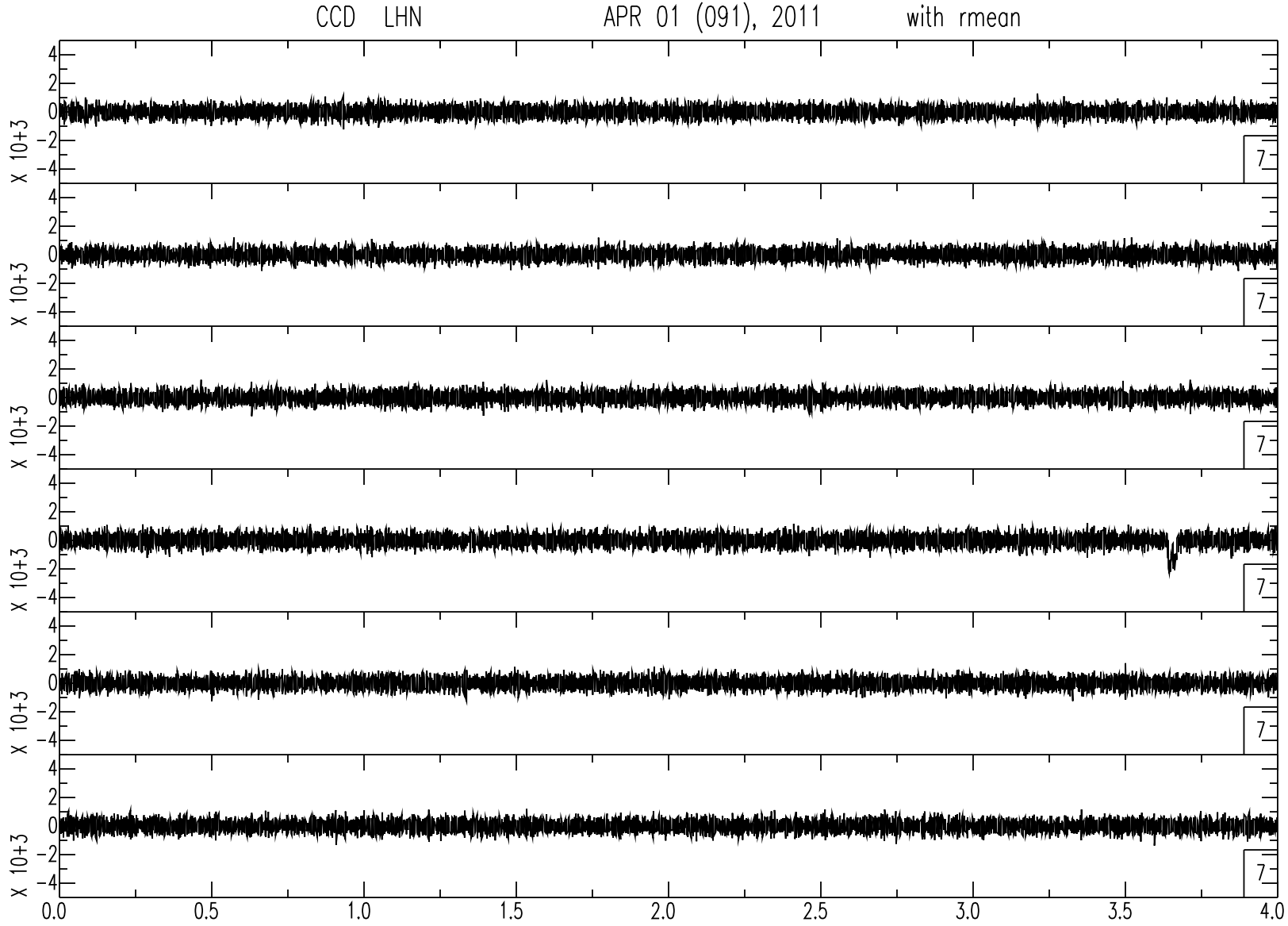
3.5
4.0


CCD LHN
APR 01 (091), 2011
with rmean
X 10+3
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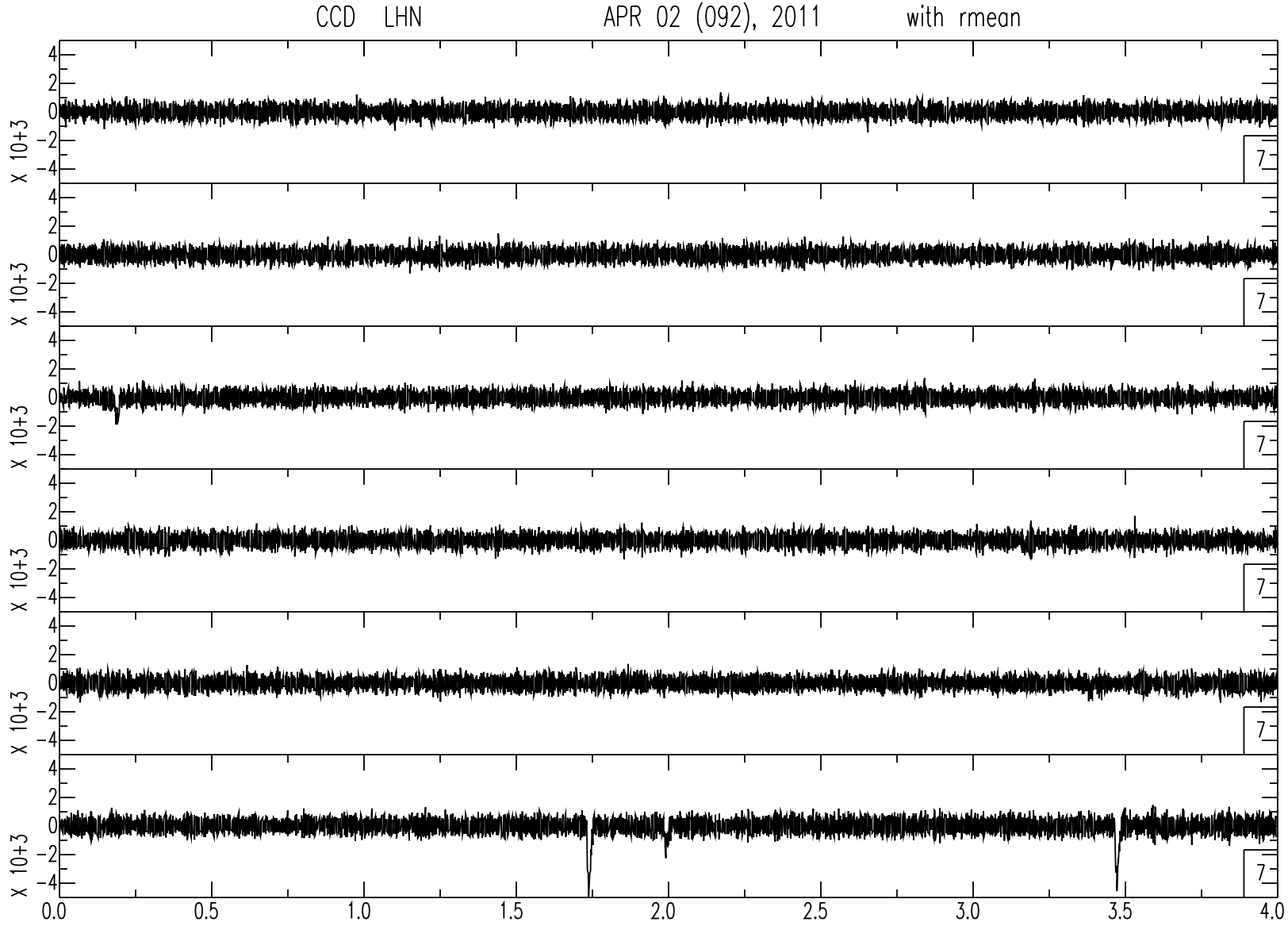
CCD LHN
APR 02 (092), 2011
with rmean
X 10+3
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-2
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7
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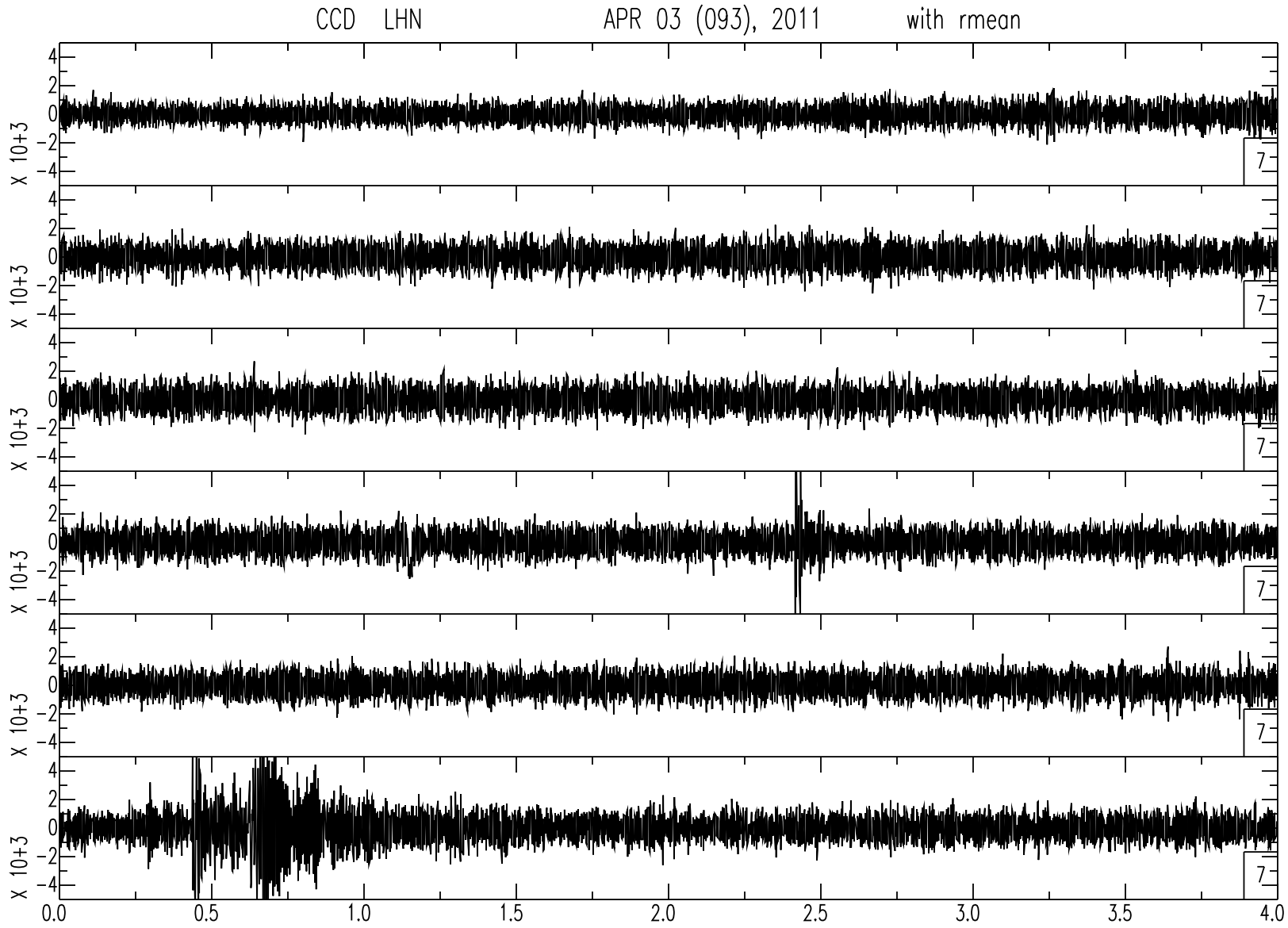
3.5
4.0


CCD LHN
APR 03 (093), 2011
with rmean
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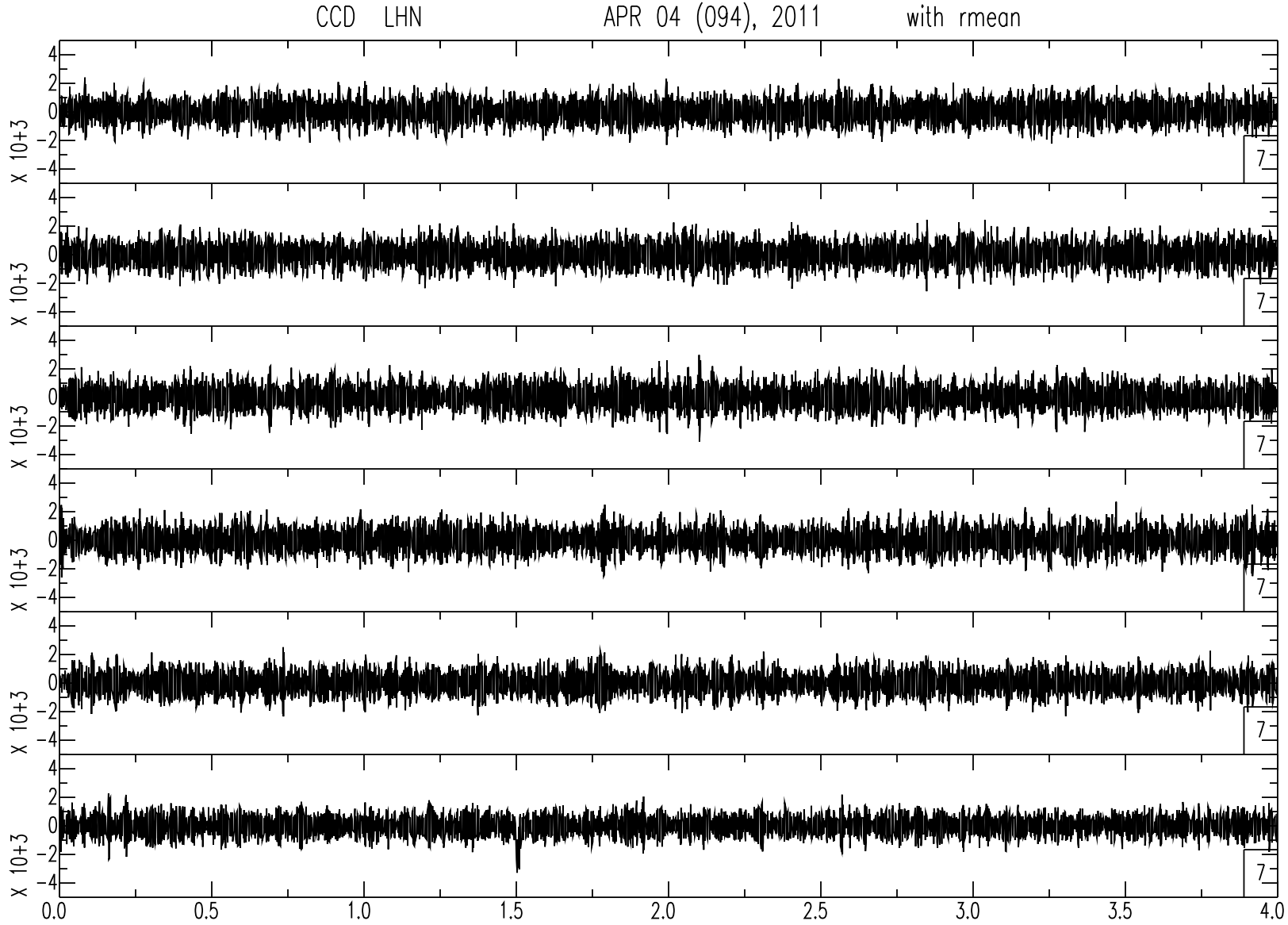
4.0


CCD LHN
APR 04 (094), 2011
with rmean
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0.0
0.5
1.0
1.5
2.0
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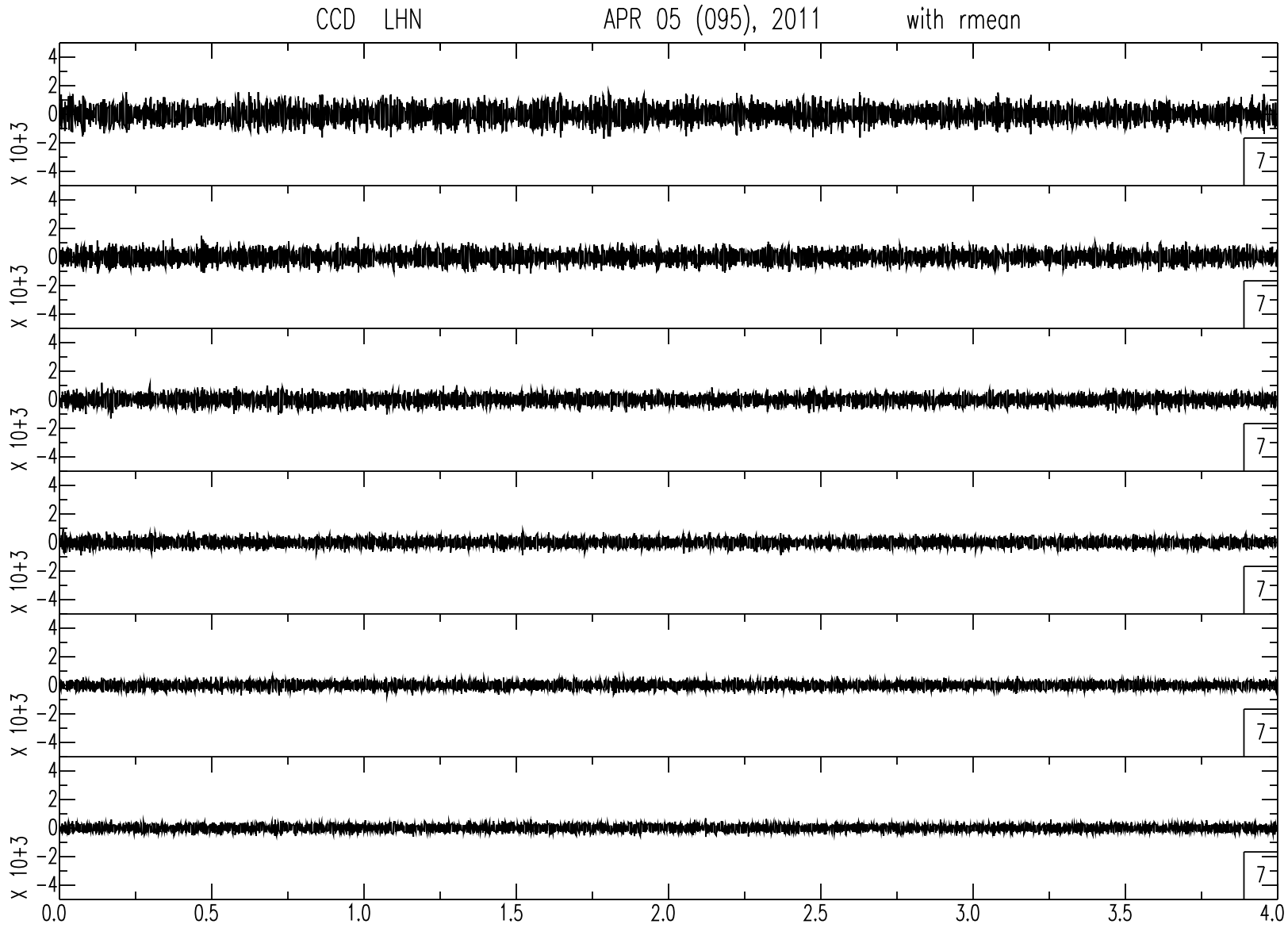
3.0
3.5
4.0


CCD LHN
APR 05 (095), 2011
with rmean
X 10+3
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-2
-4
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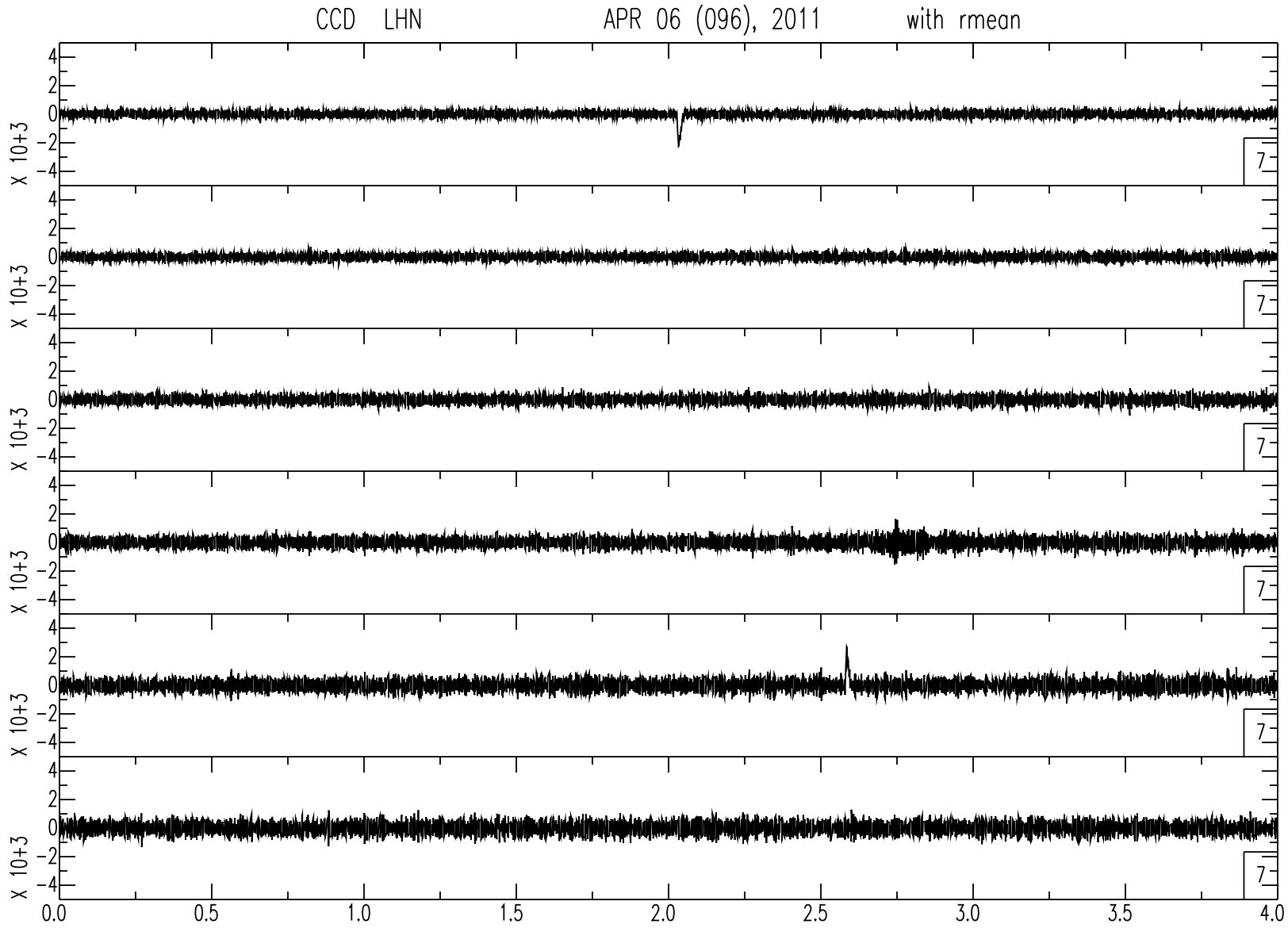
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
APR 06 (096), 2011
with rmean
X 10+3
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-2
-4
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1.0
1.5
2.0
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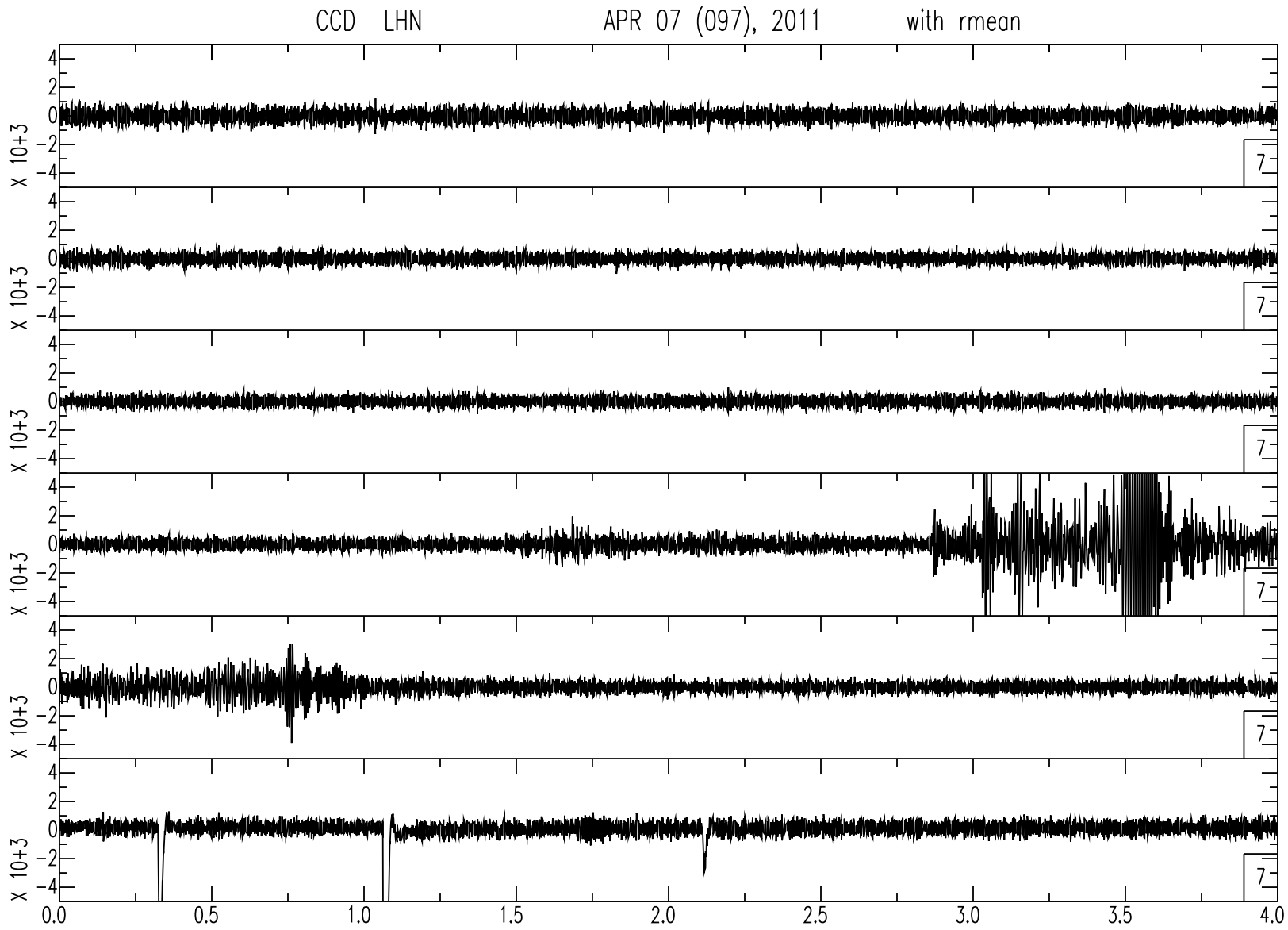
3.5
4.0


CCD LHN
APR 07 (097), 2011
with rmean
X 10+3
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-2
-4
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2.0
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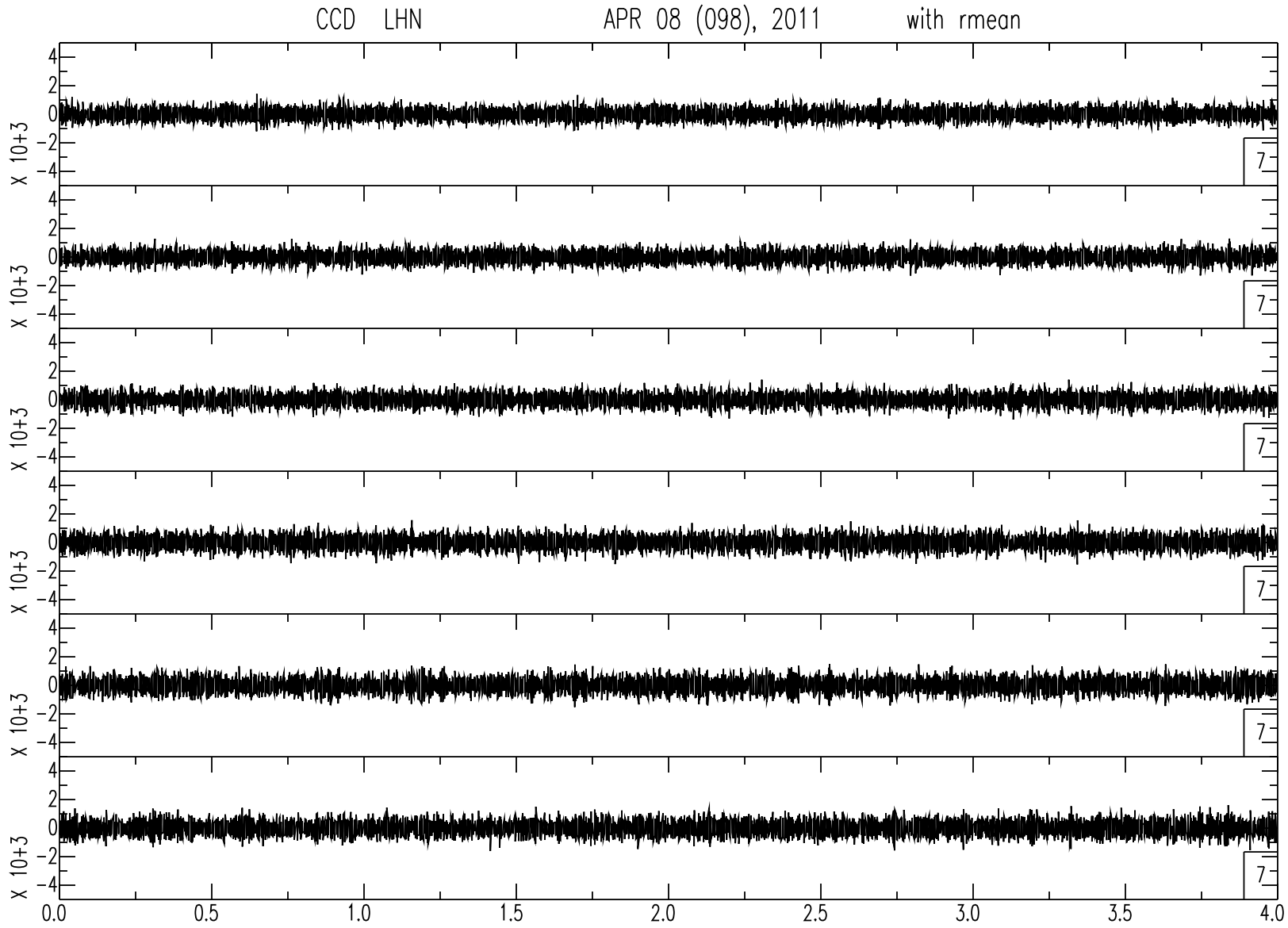
4.0


CCD LHN
APR 08 (098), 2011
with rmean
X 10+3
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2.0
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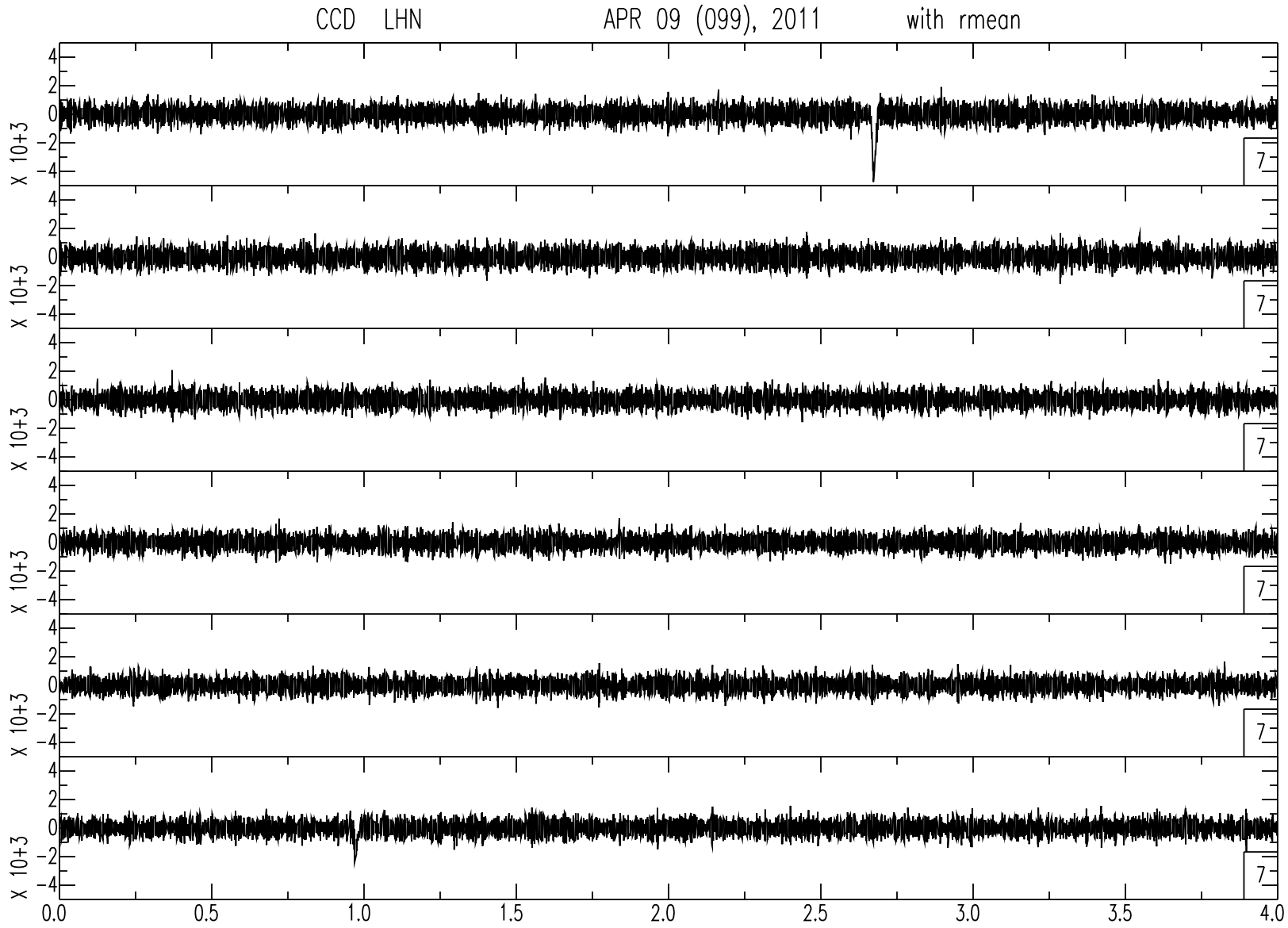
4.0


CCD LHN
APR 09 (099), 2011
with rmean
X 10+3
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-2
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1.5
2.0
2.5
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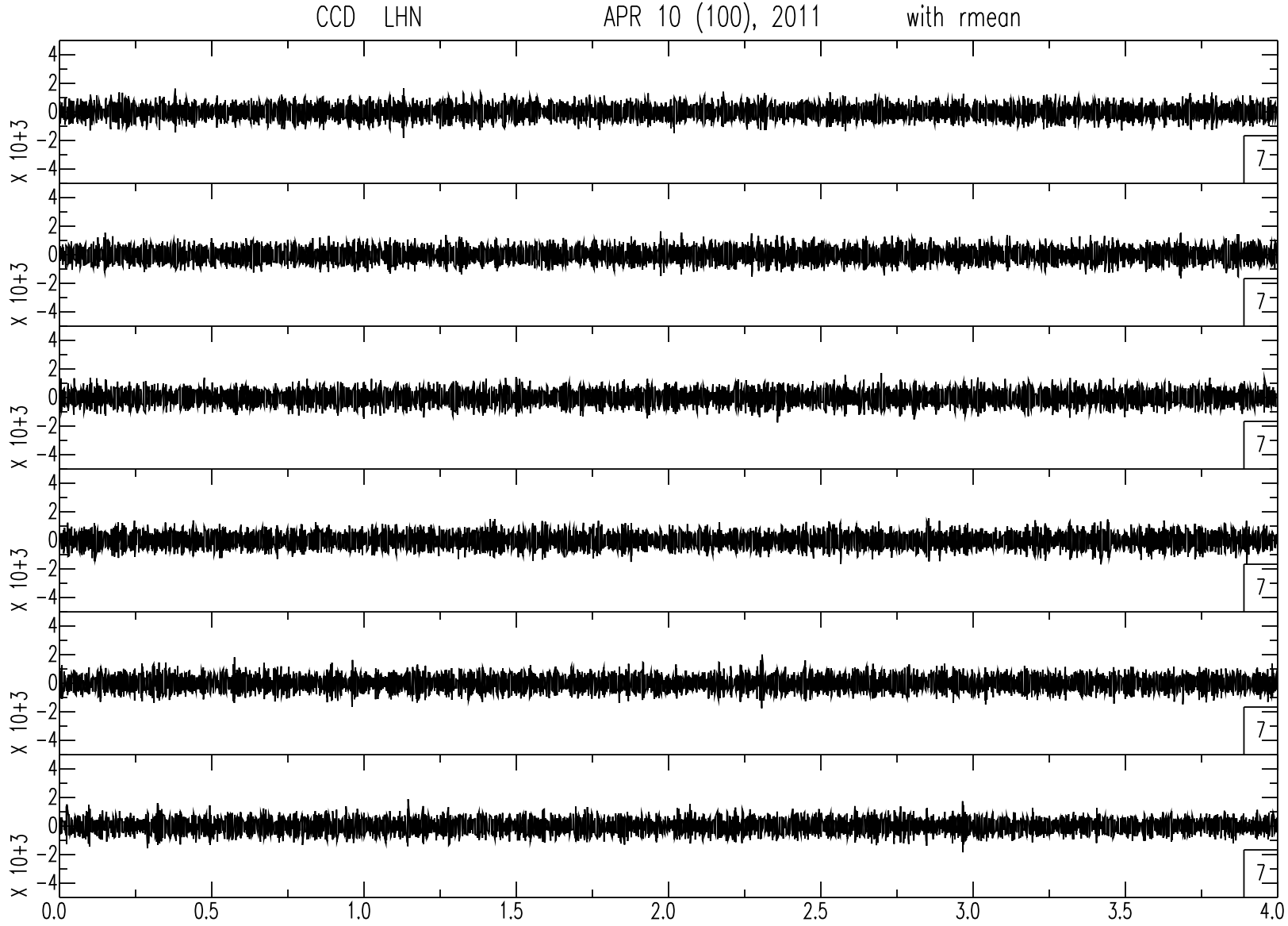
3.5
4.0


CCD LHN
APR 10 (100), 2011
with rmean
X 10+3
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2
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-2
-4
7
0.0
0.5
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1.5
2.0
2.5
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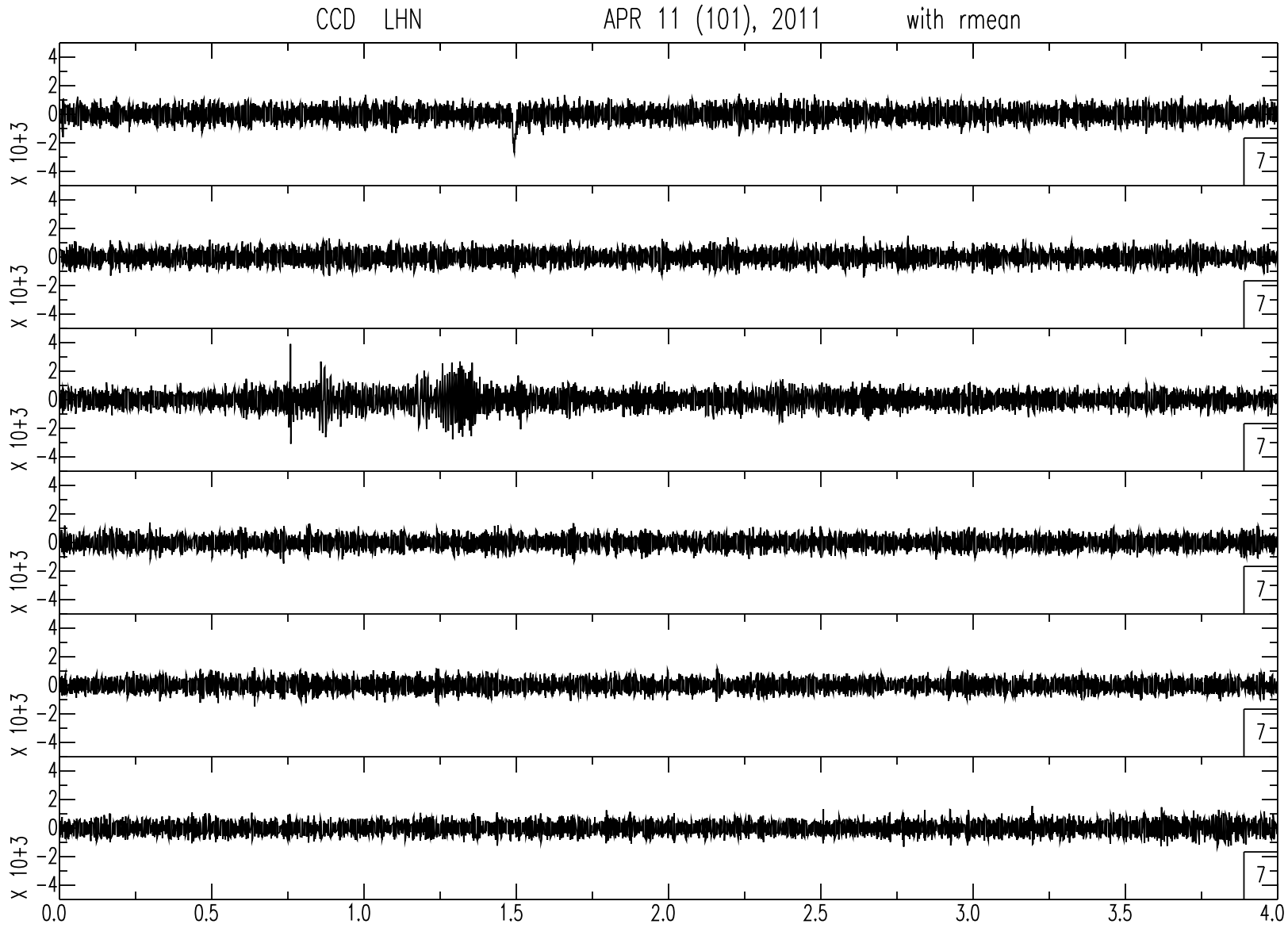
3.5
4.0


CCD LHN
APR 11 (101), 2011
with rmean
X 10+3
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−2
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2.5
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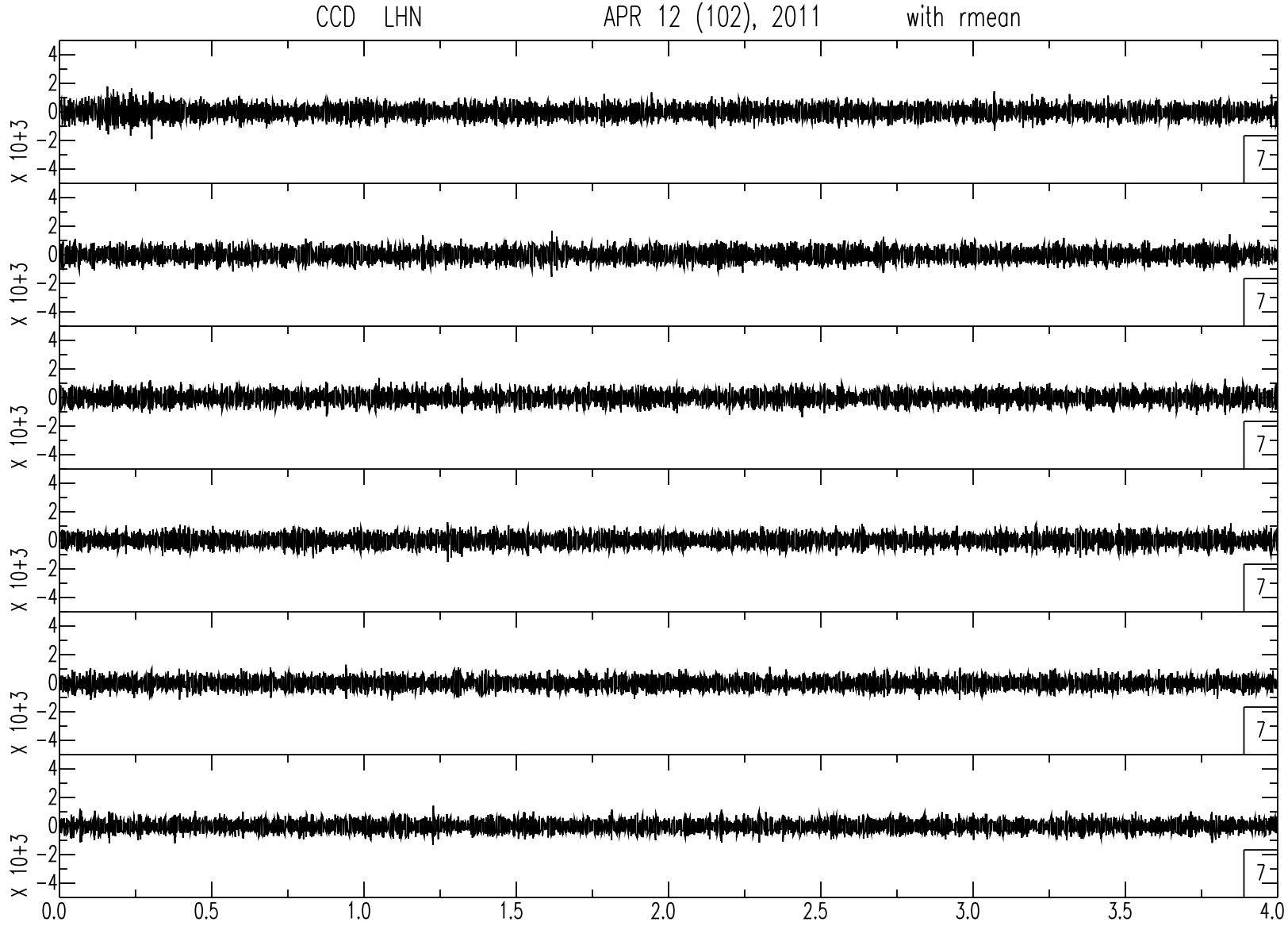
3.5
4.0


CCD LHN
APR 12 (102), 2011
with rmean
X 10+3
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2
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-2
-4
7
0.0
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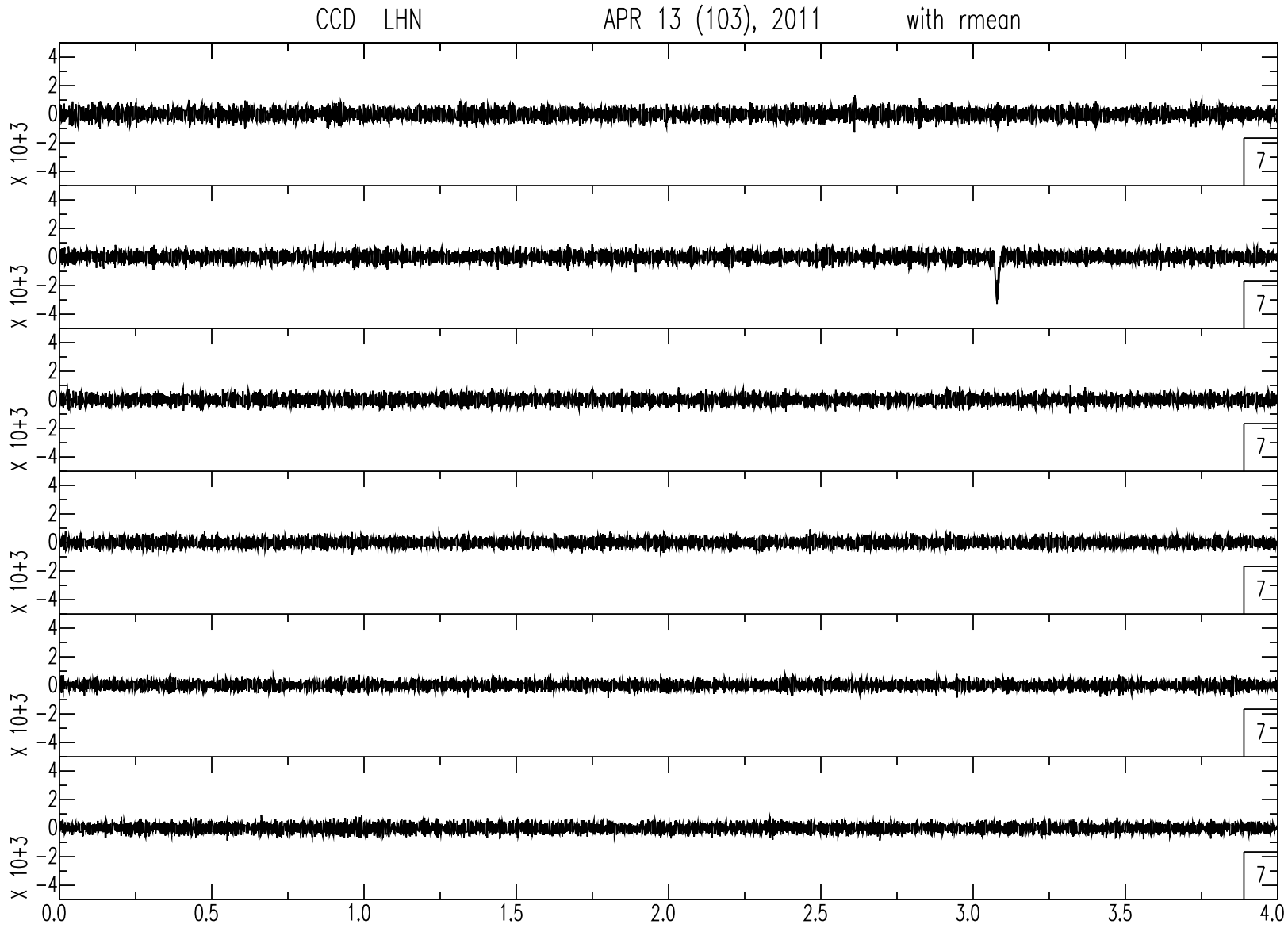
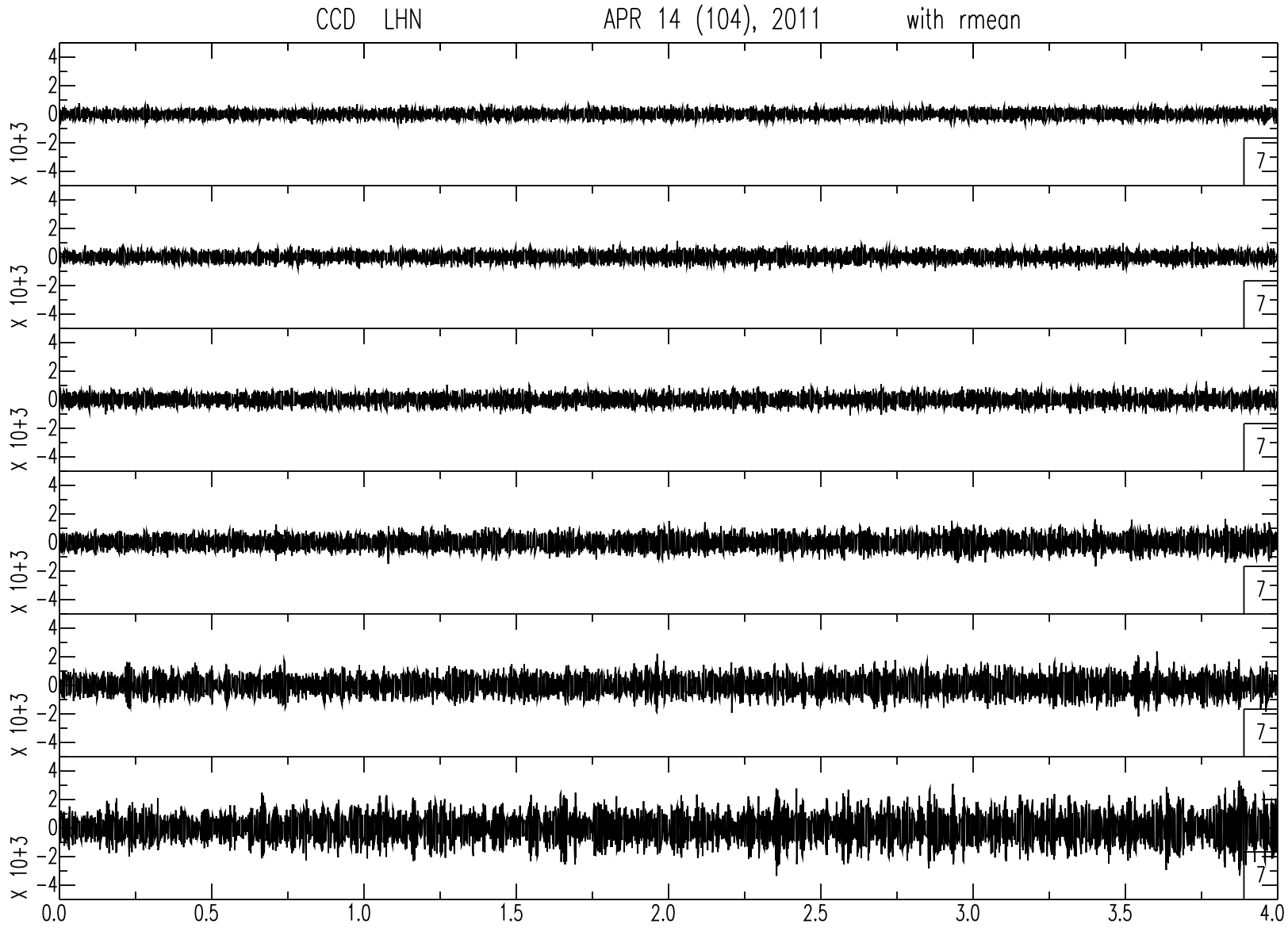
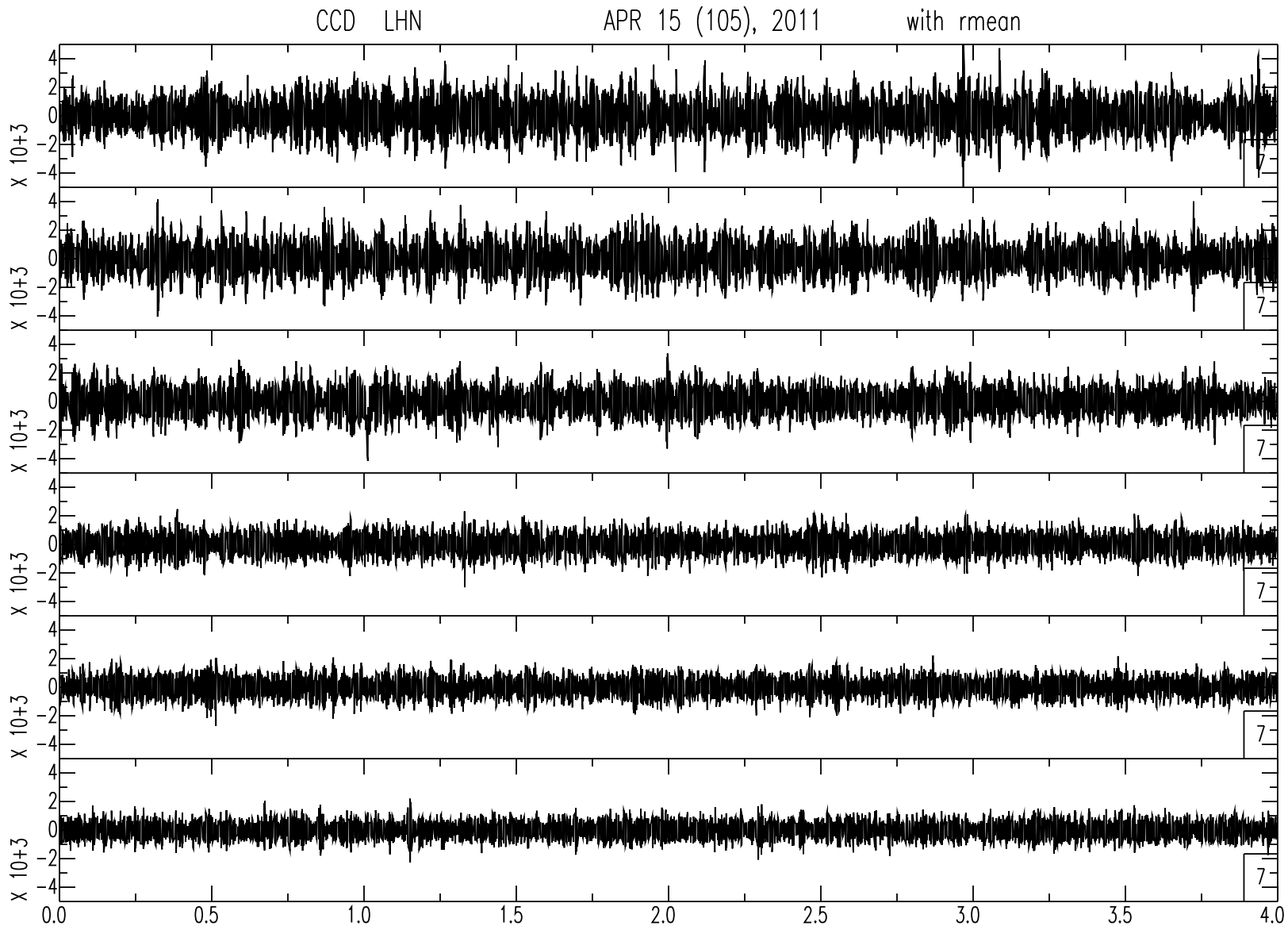
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
APR 13 (103), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
APR 14 (104), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
APR 15 (105), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
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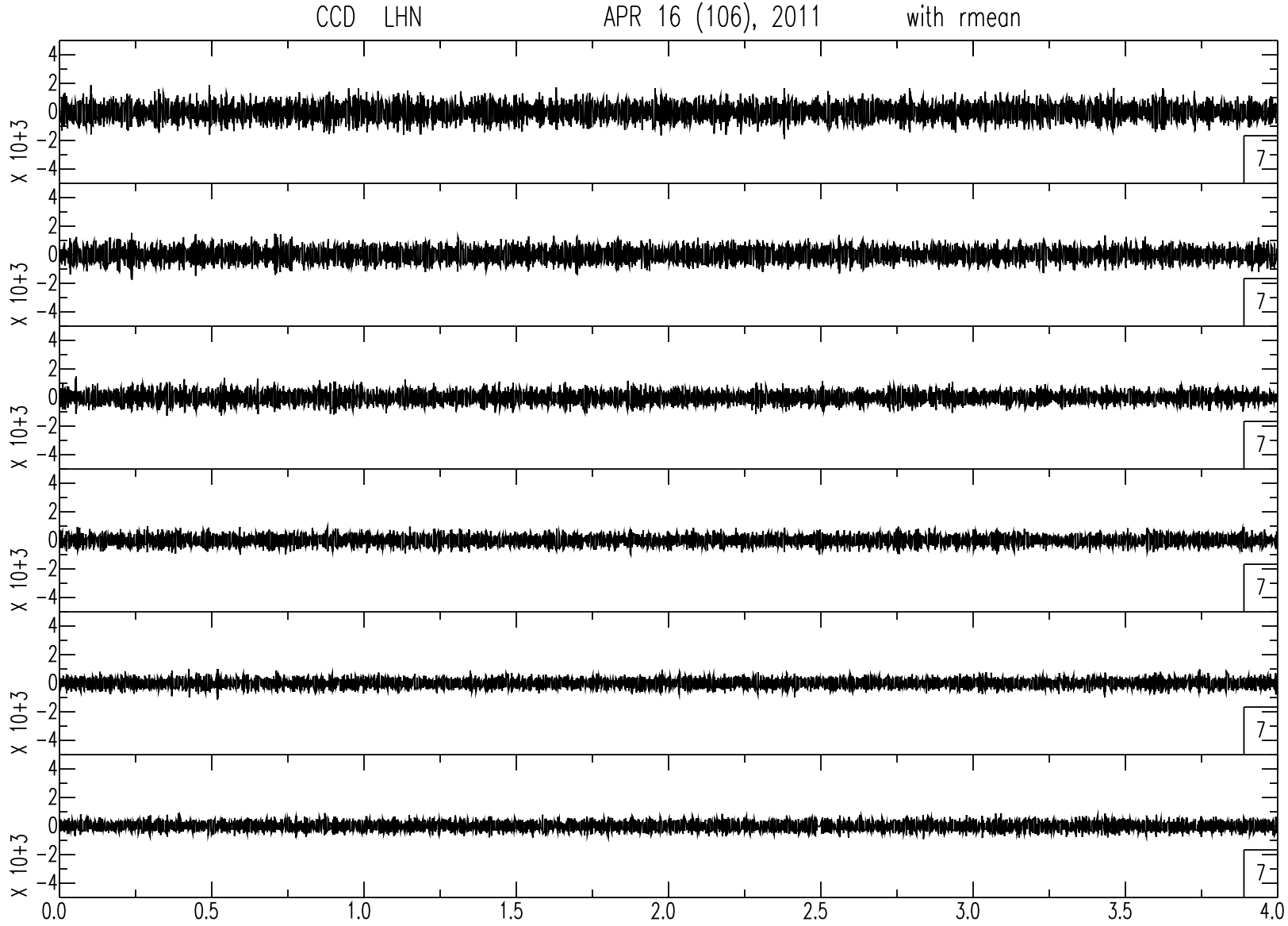
3.5
4.0


CCD LHN
APR 16 (106), 2011
with rmean
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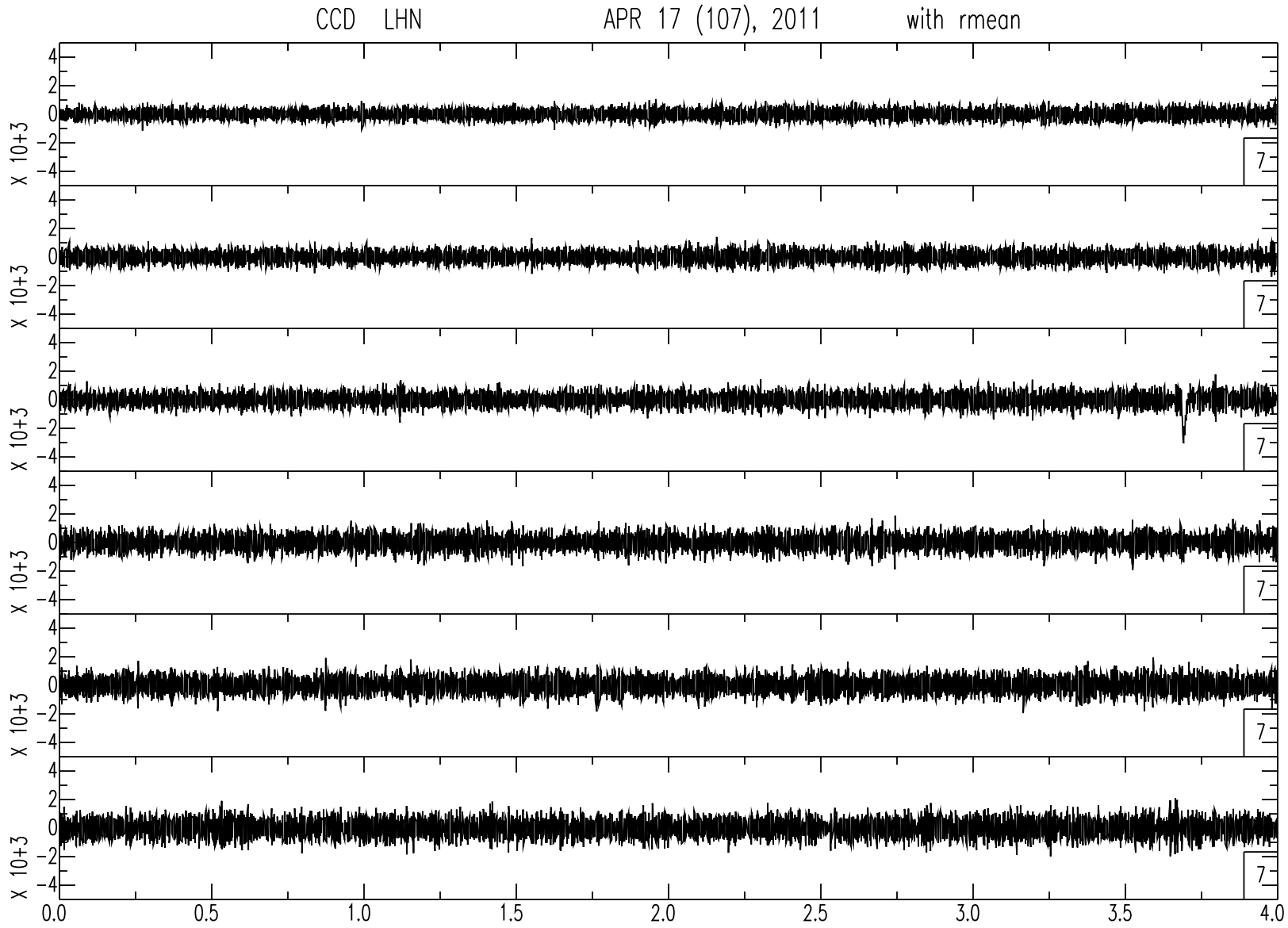
4.0


CCD LHN
APR 17 (107), 2011
with rmean
X 10+3
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-2
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1.5
2.0
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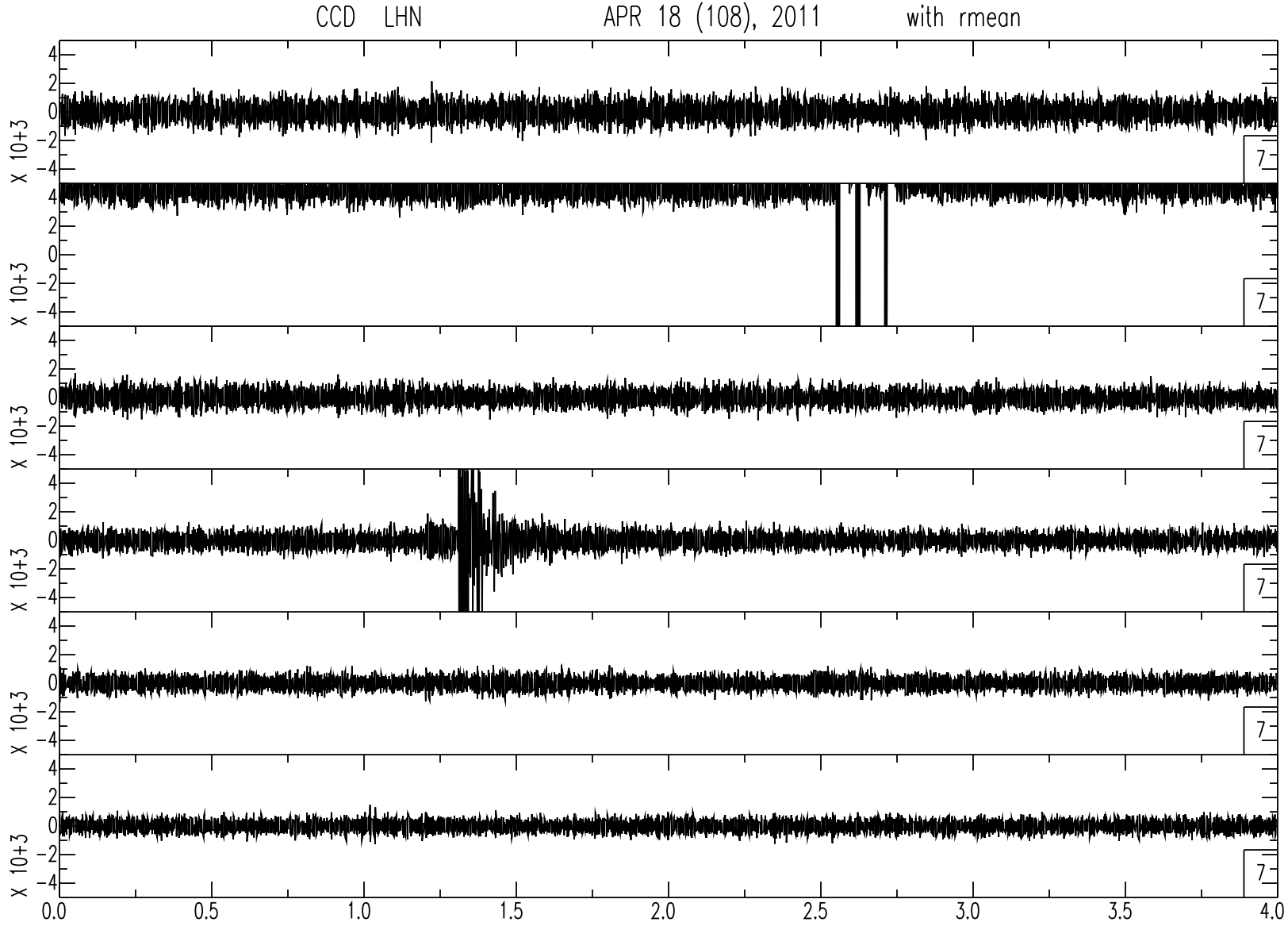
3.5
4.0


CCD LHN
APR 18 (108), 2011
with rmean
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2.5
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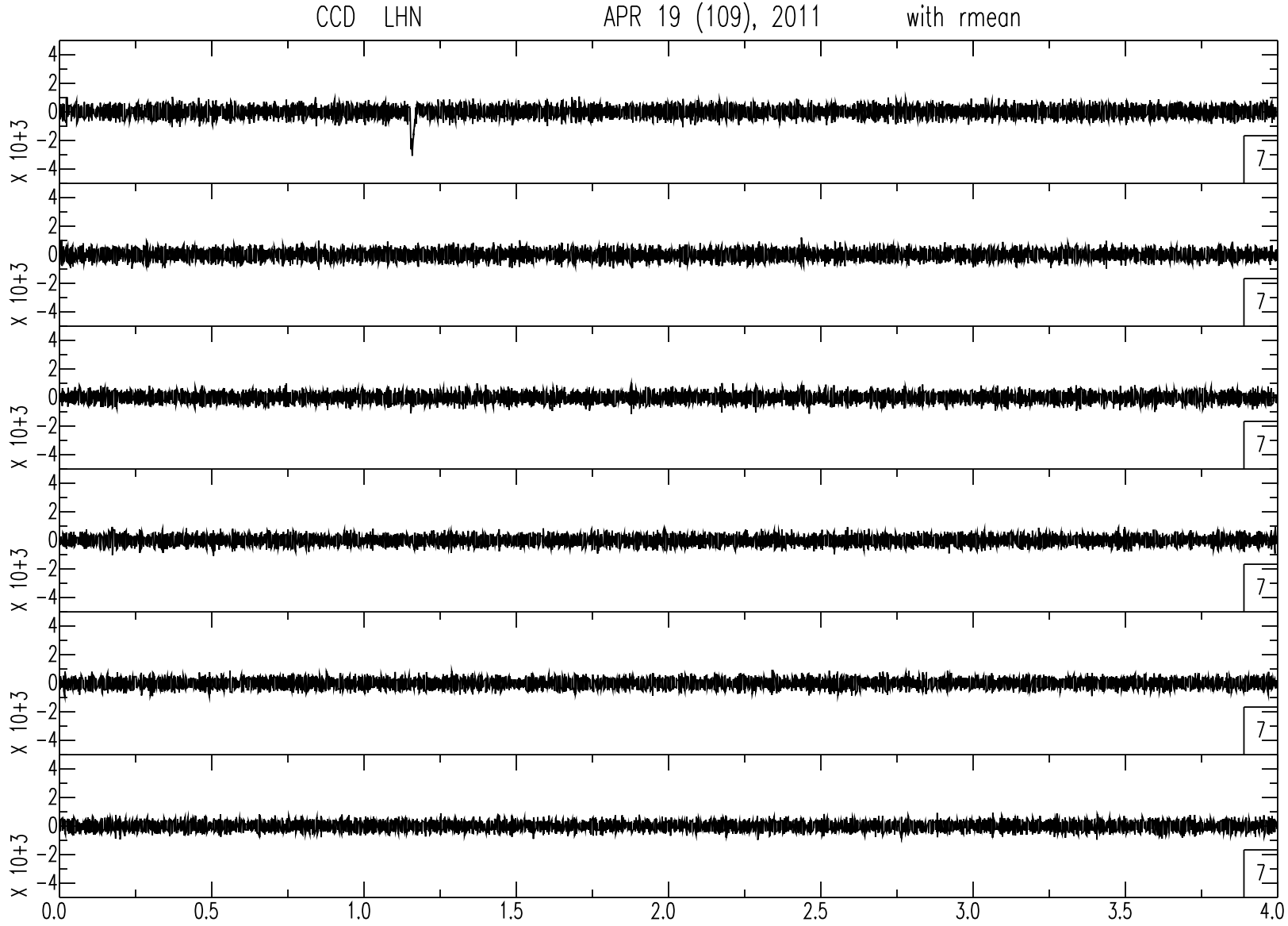
4.0


CCD LHN
APR 19 (109), 2011
with rmean
X 10+3
4
2
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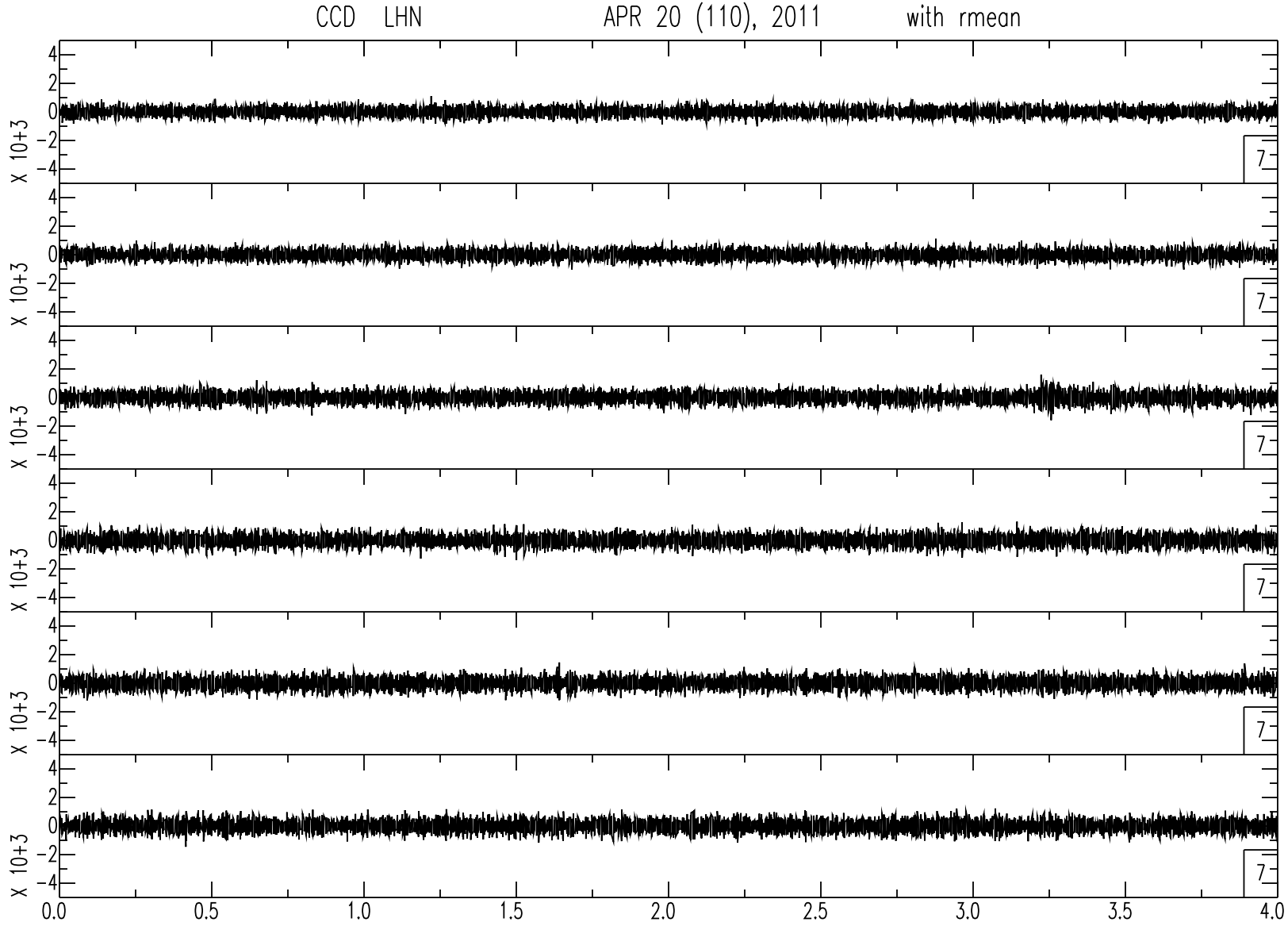
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
APR 20 (110), 2011
with rmean
X 10+3
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-2
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7
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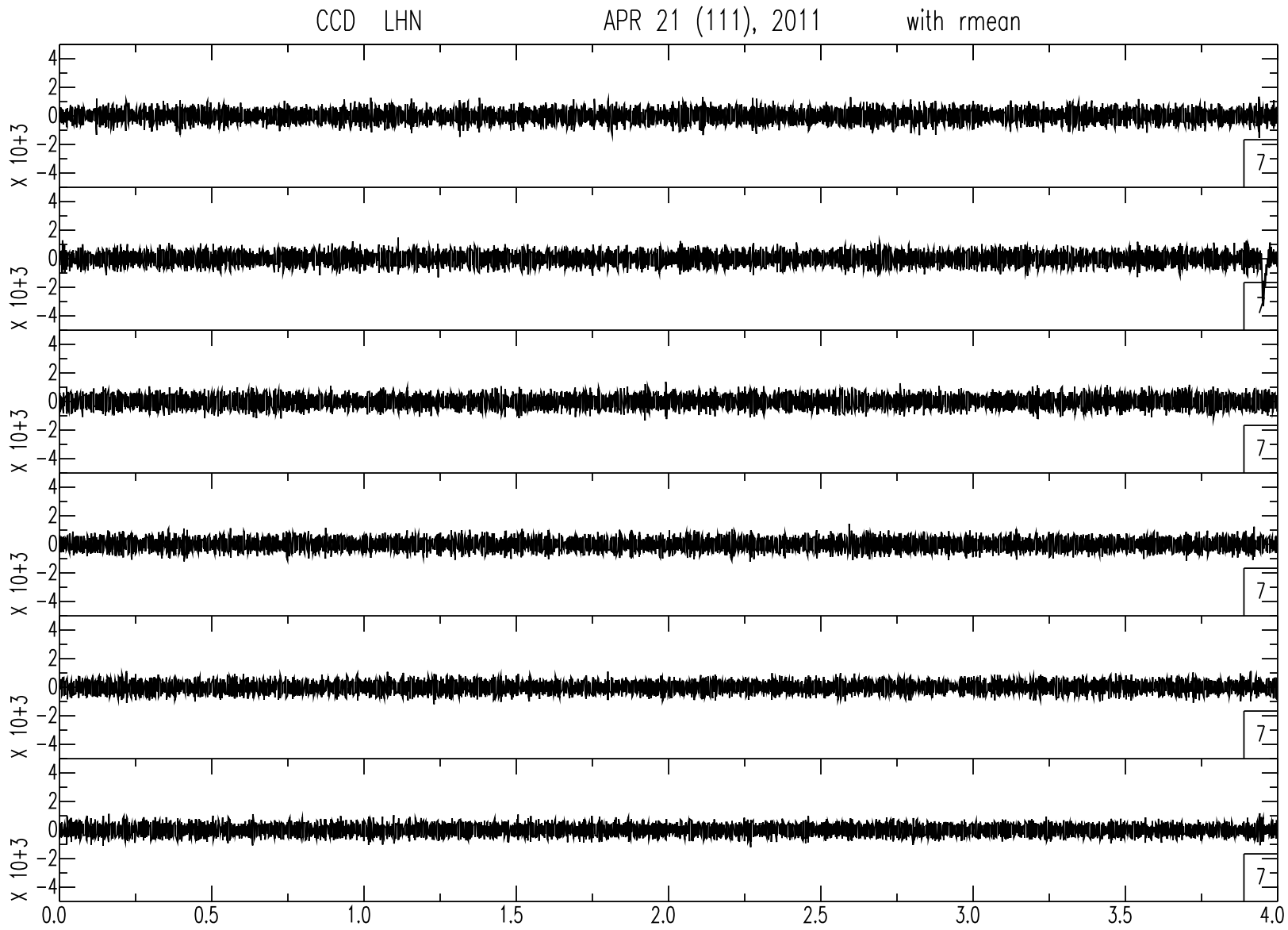
3.5
4.0


CCD LHN
APR 21 (111), 2011
with rmean
X 10+3
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-2
-4
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1.0
1.5
2.0
2.5
3.0
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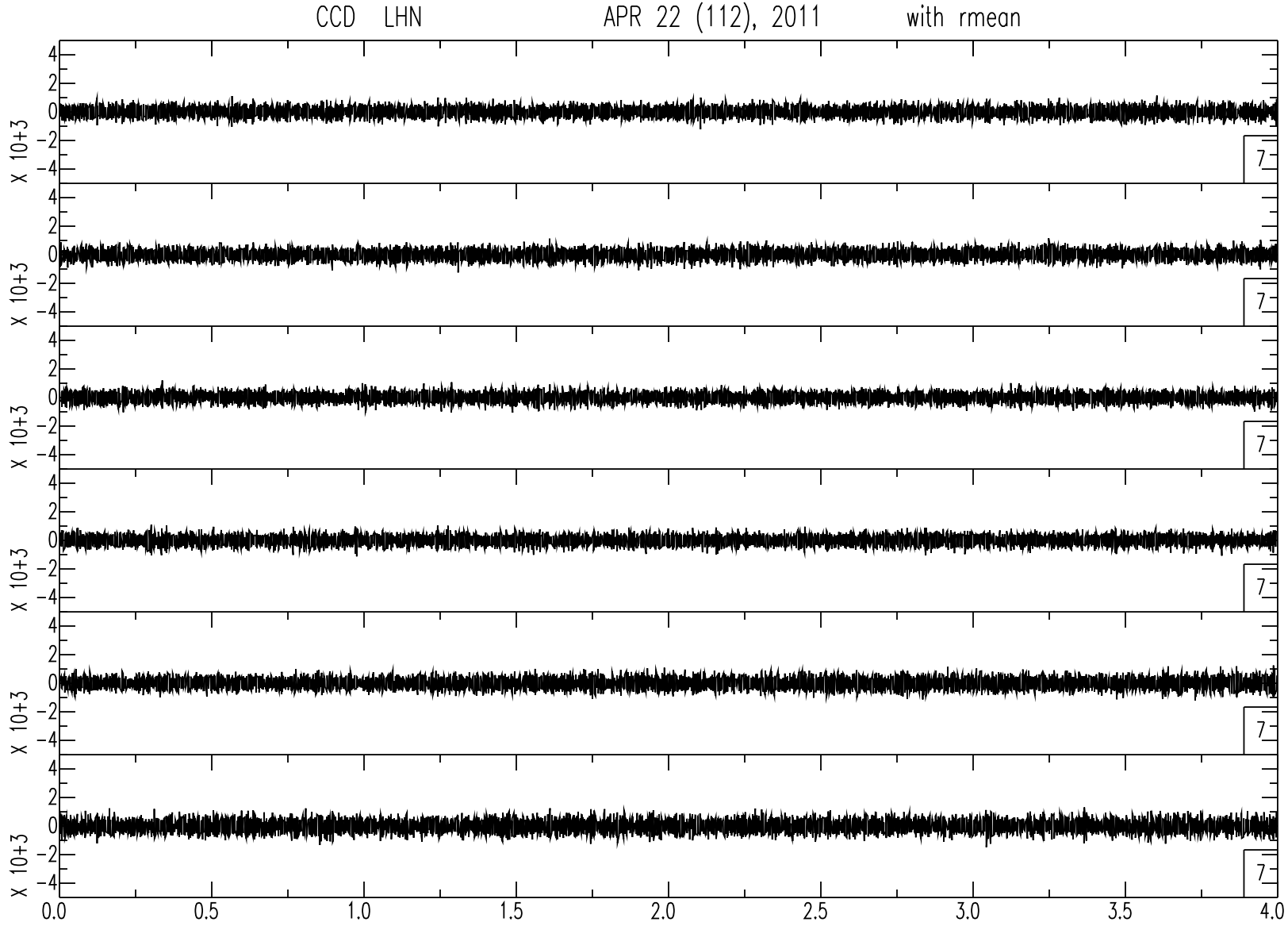
4.0


CCD LHN
APR 22 (112), 2011
with rmean
X 10+3
7
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0.5
1.0
1.5
2.0
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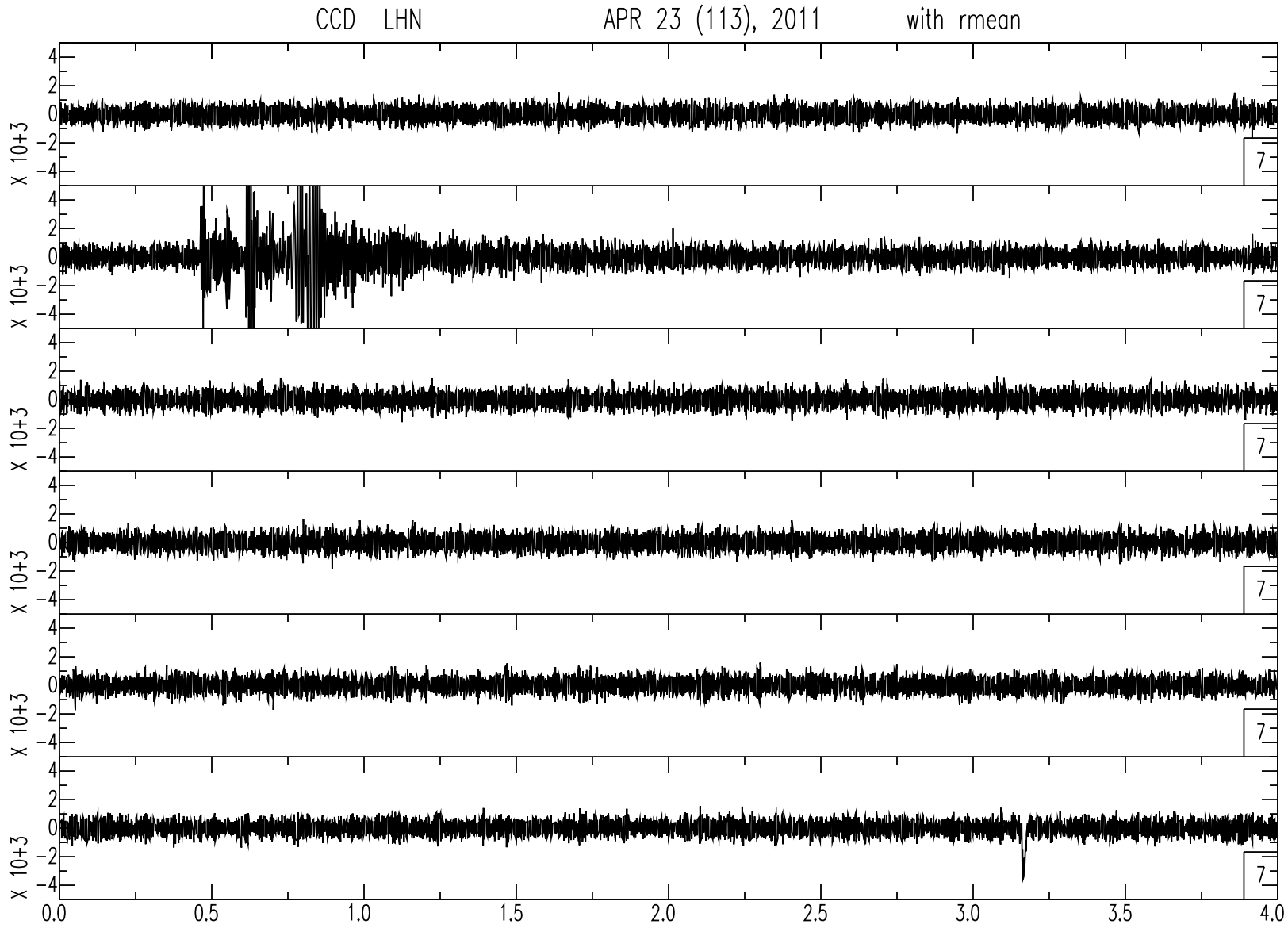
4.0


CCD LHN
APR 23 (113), 2011
with rmean
X 10+3
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-2
-4
7
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1.0
1.5
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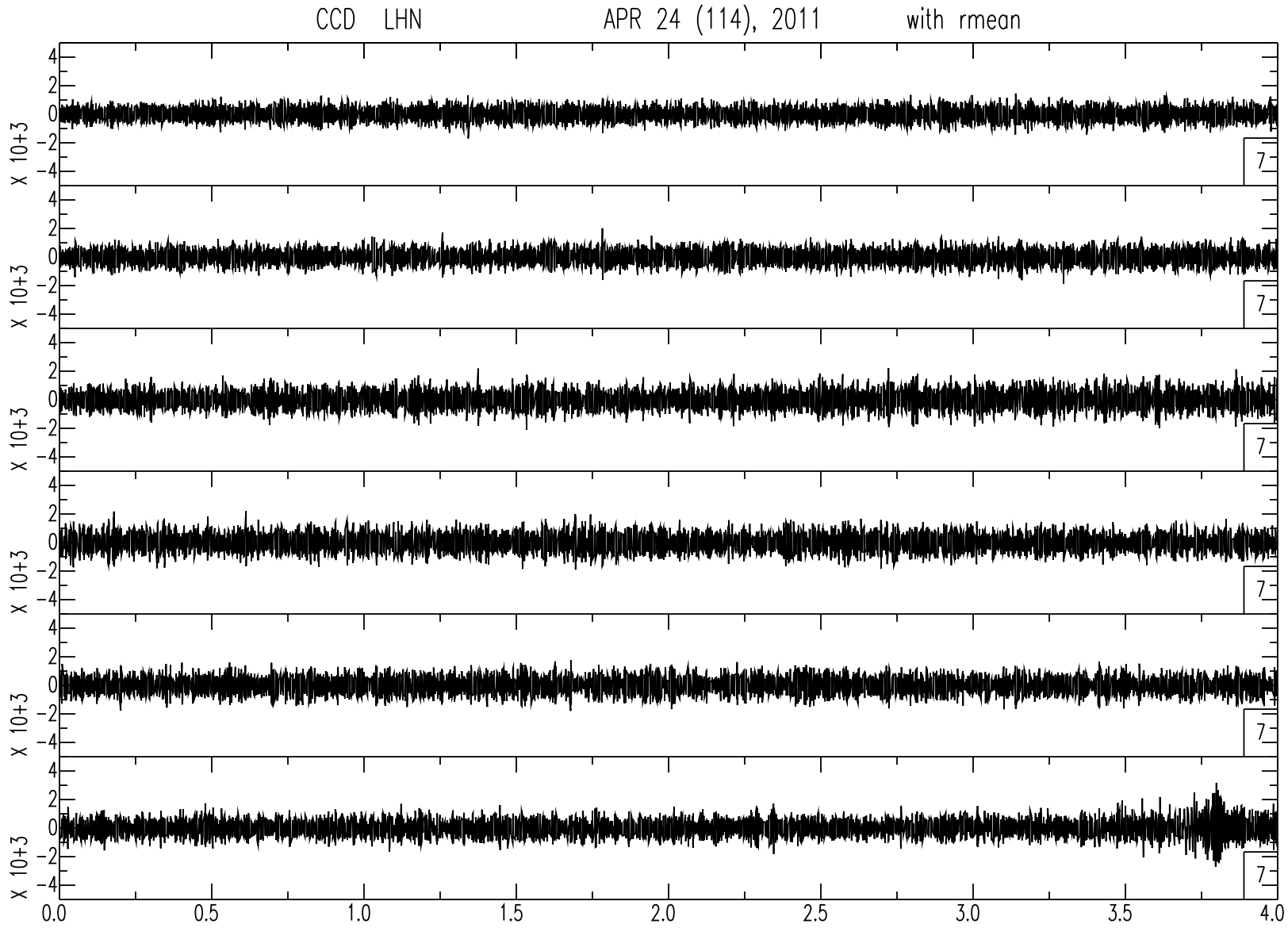
4.0


CCD LHN
APR 24 (114), 2011
with rmean
X 10+3
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-2
-4
7
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1.0
1.5
2.0
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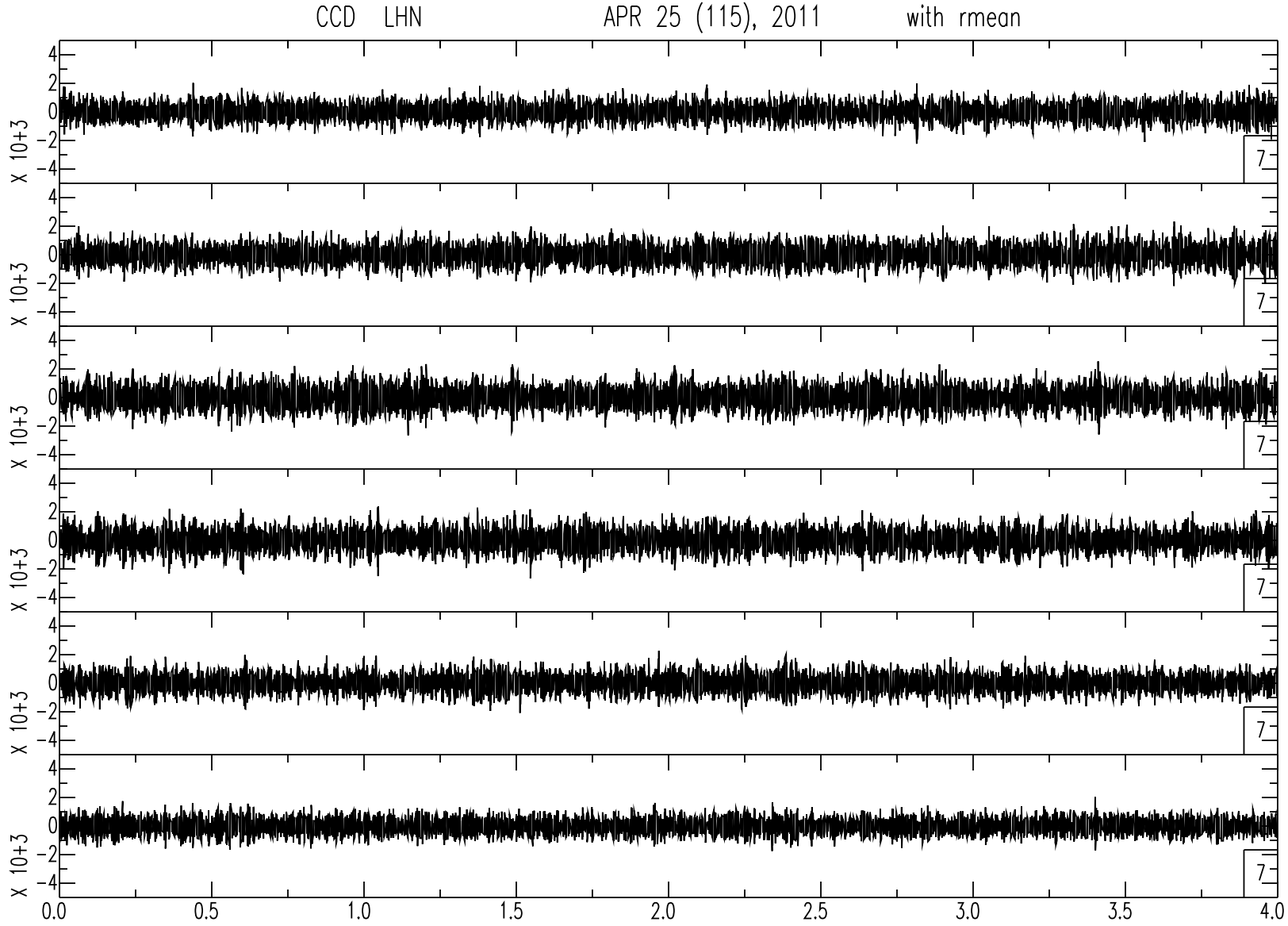
4.0


CCD LHN
APR 25 (115), 2011
with rmean
X 10+3
4
2
0
−2
−4
7
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1.0
1.5
2.0
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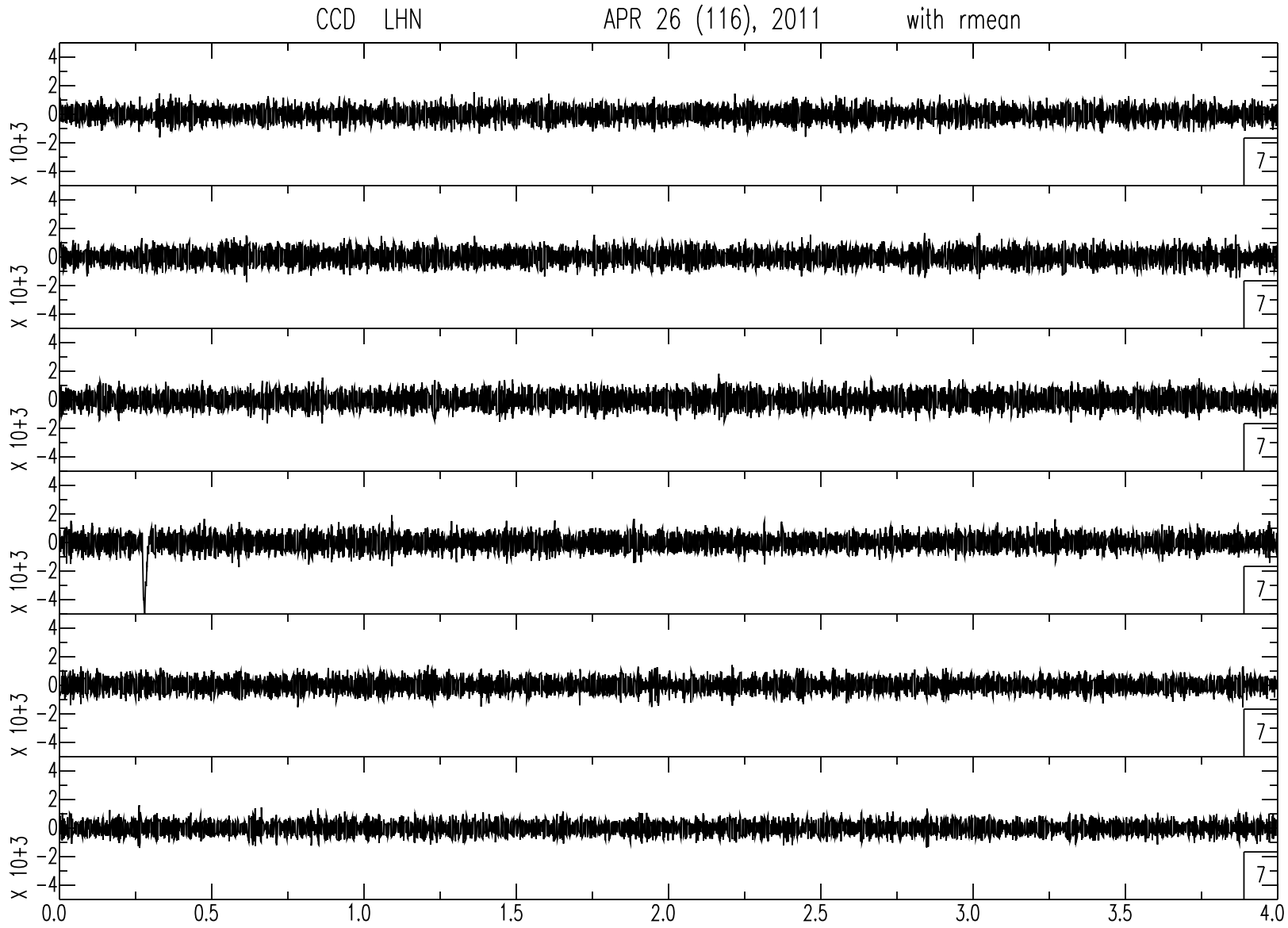
CCD LHN
APR 26 (116), 2011
with rmean
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1.5
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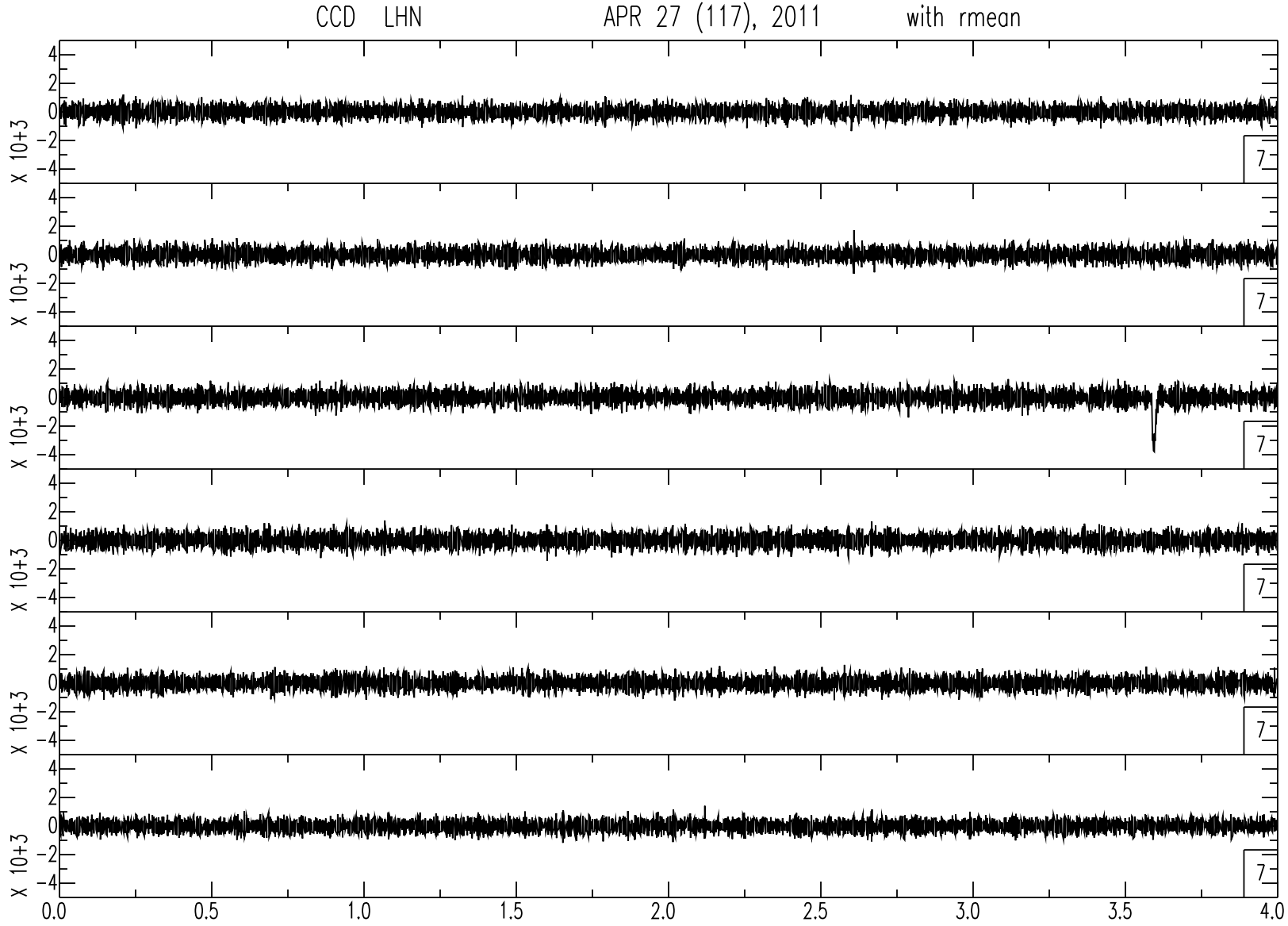
4.0


CCD LHN
APR 27 (117), 2011
with rmean
X 10+3
4
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-2
-4
7
0.0
0.5
1.0
1.5
2.0
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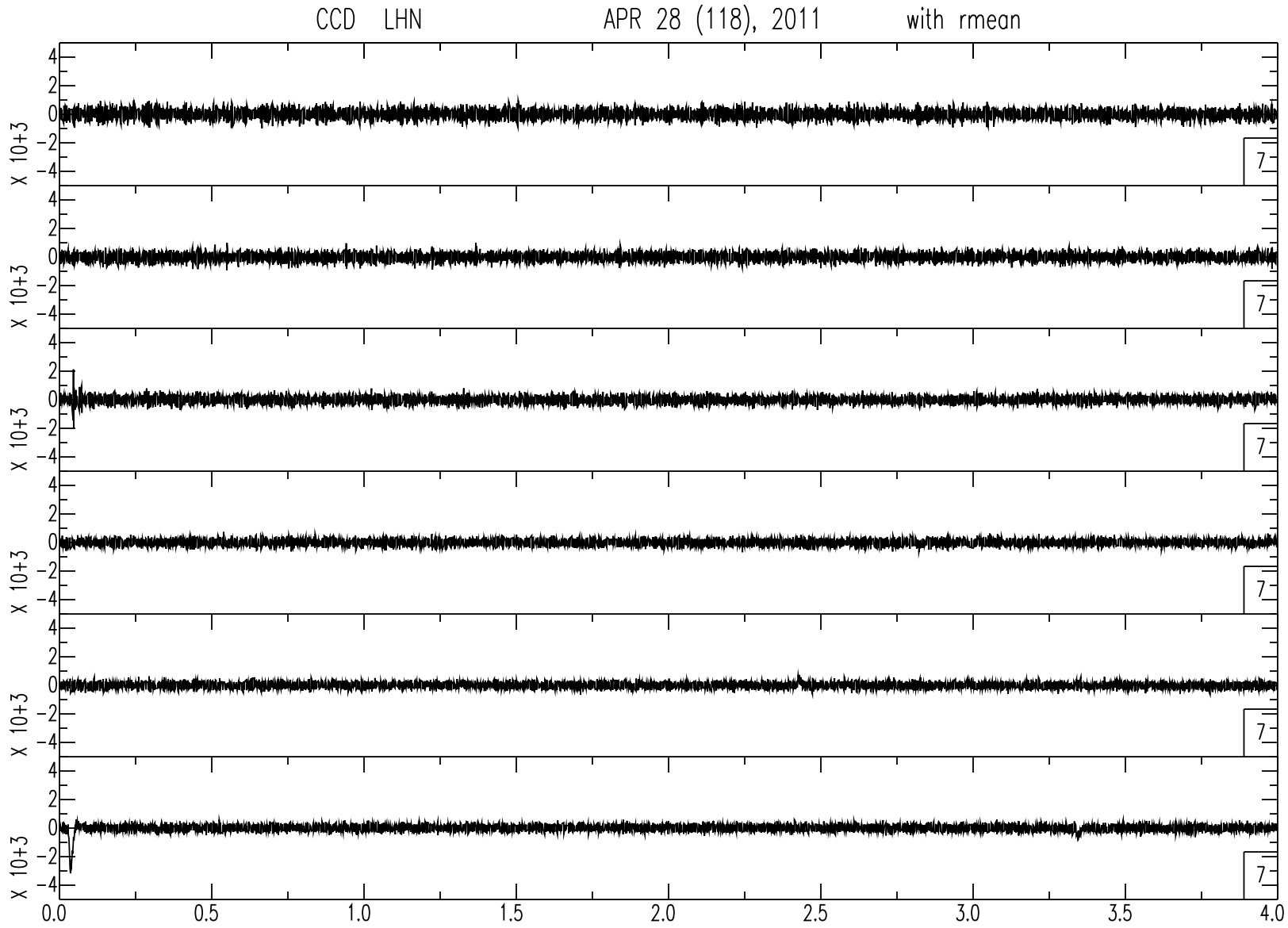
3.0
3.5
4.0


CCD LHN
APR 28 (118), 2011
with rmean
X 10+3
4
2
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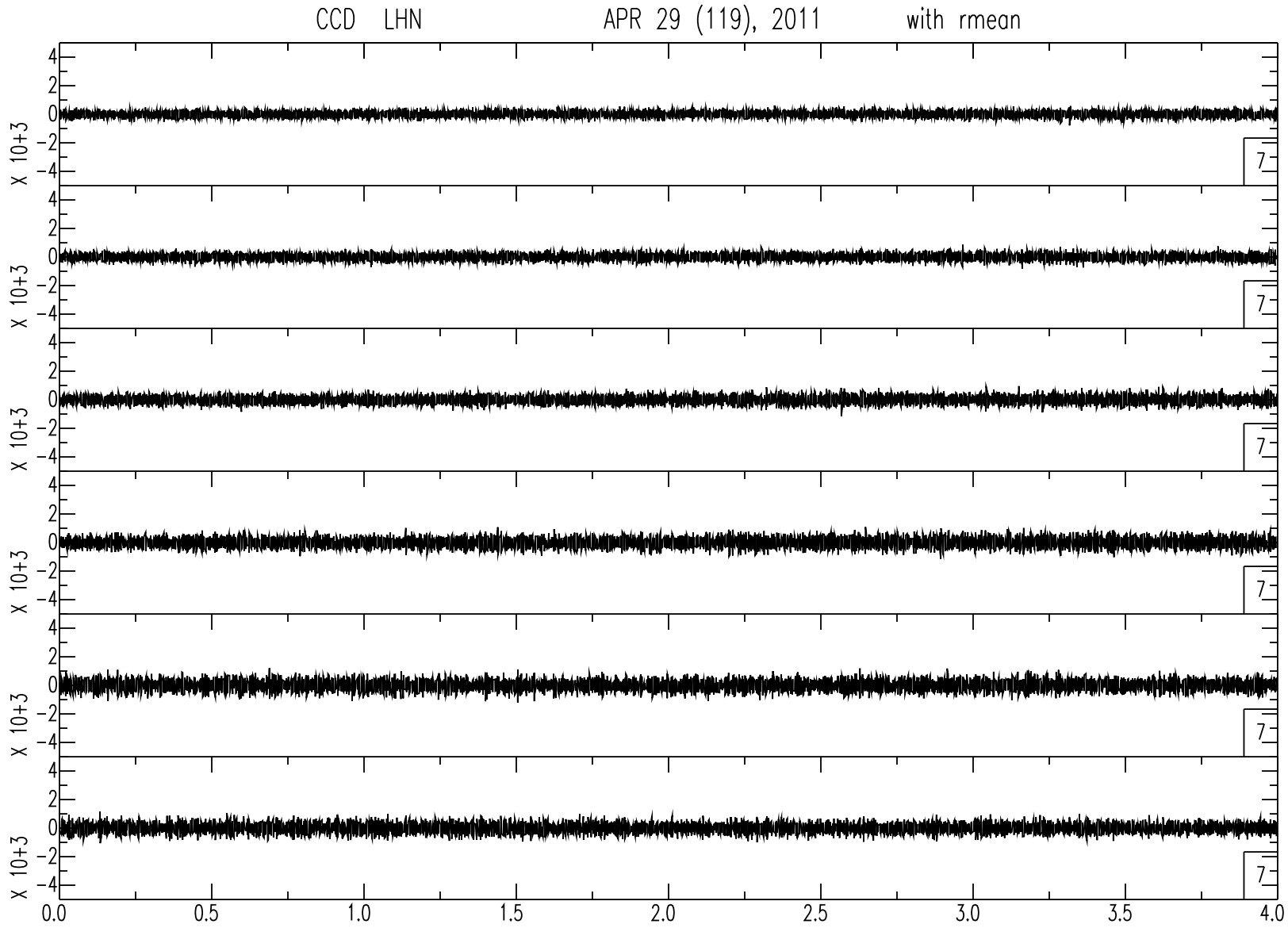
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
APR 29 (119), 2011
with rmean
X 10+3
4
2
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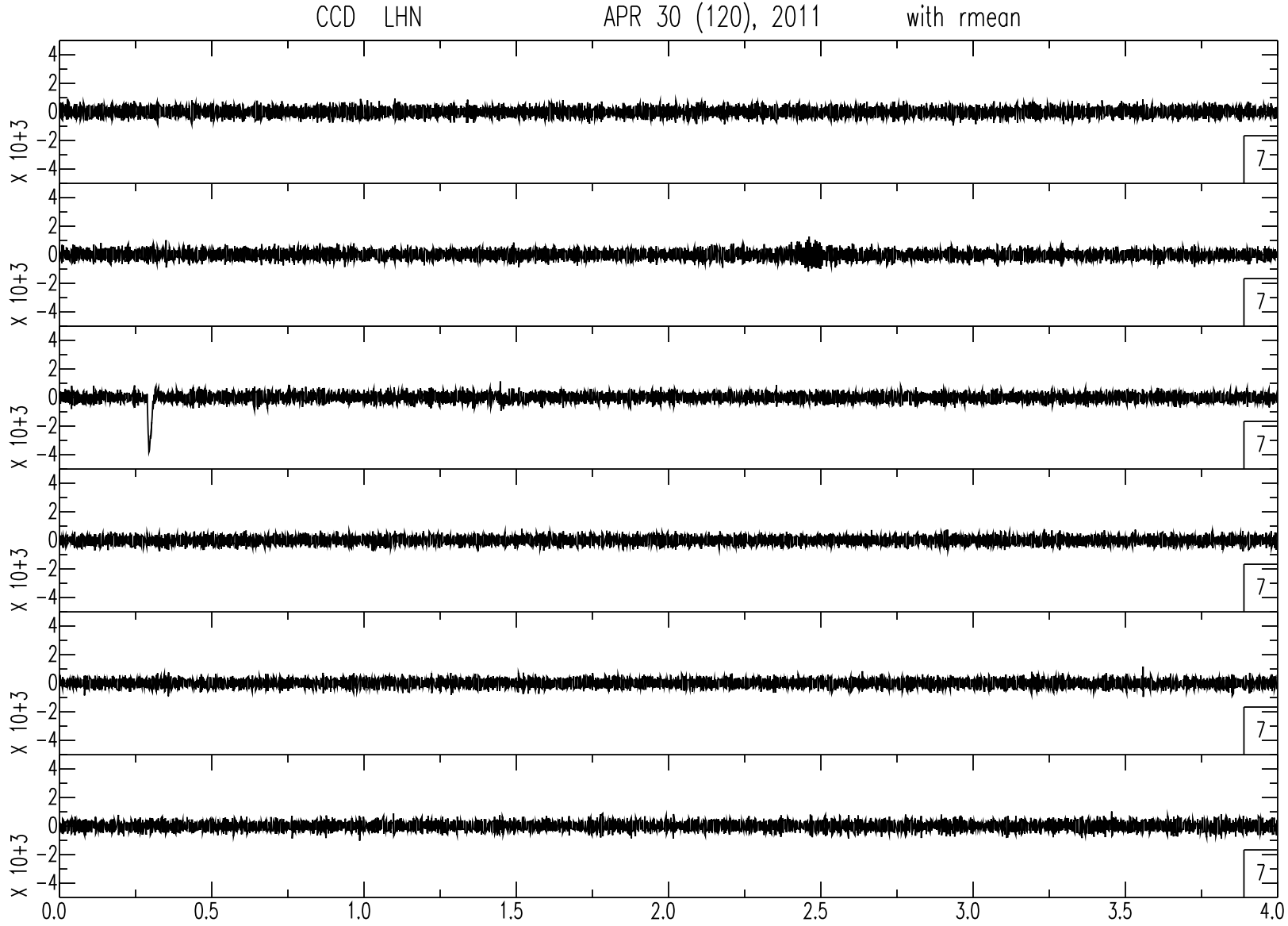
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
APR 30 (120), 2011
with rmean
X 10+3
4
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-2
-4
7
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0.5
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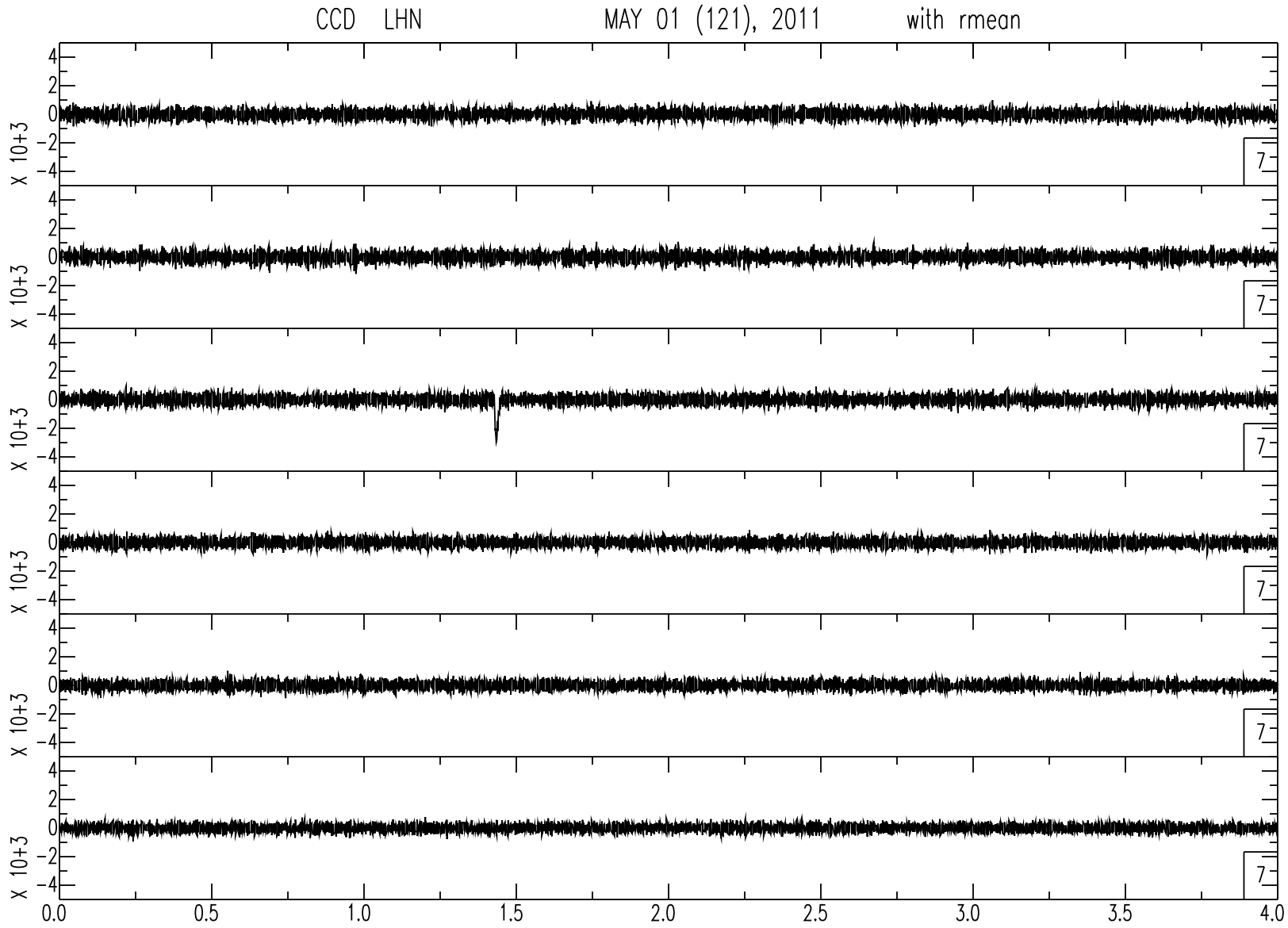
4.0


CCD LHN
MAY 01 (121), 2011
with rmean
X 10+3
4
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-2
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7
0.0
0.5
1.0
1.5
2.0
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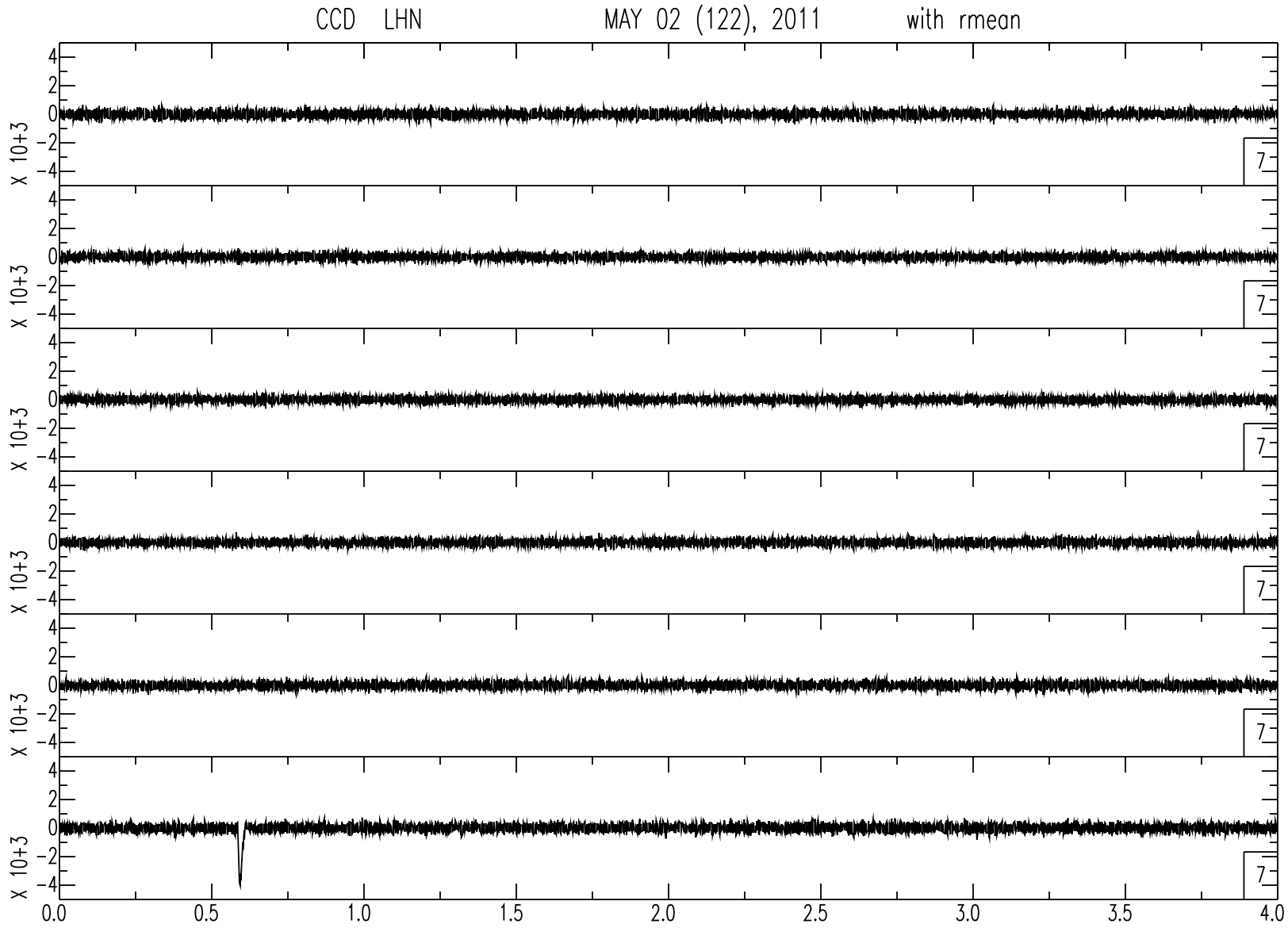
4.0


CCD LHN
MAY 02 (122), 2011
with rmean
X 10+3
4
2
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-2
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7
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0.5
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1.5
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2.5
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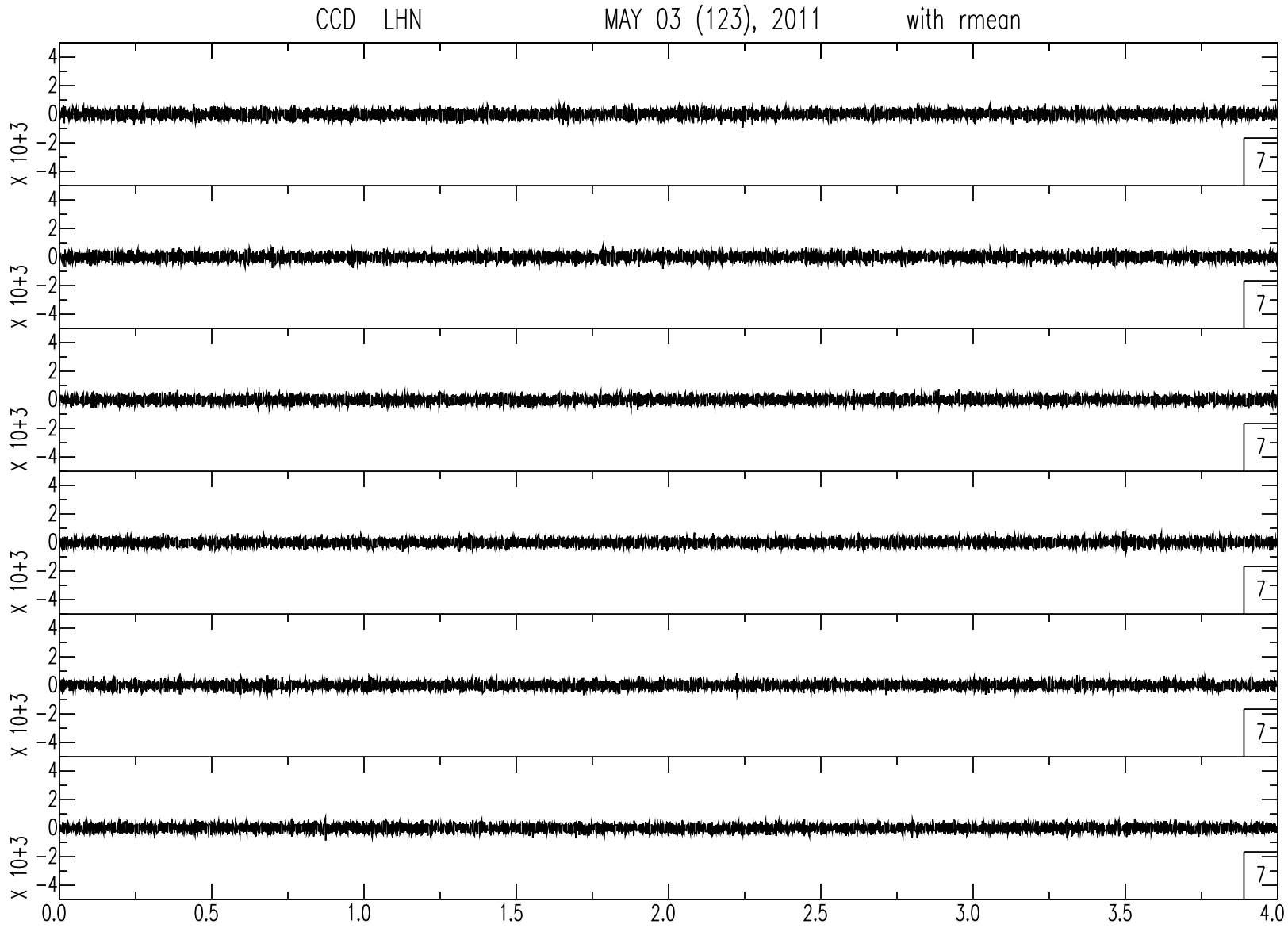
CCD LHN
MAY 03 (123), 2011
with rmean
X 10+3
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-2
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1.5
2.0
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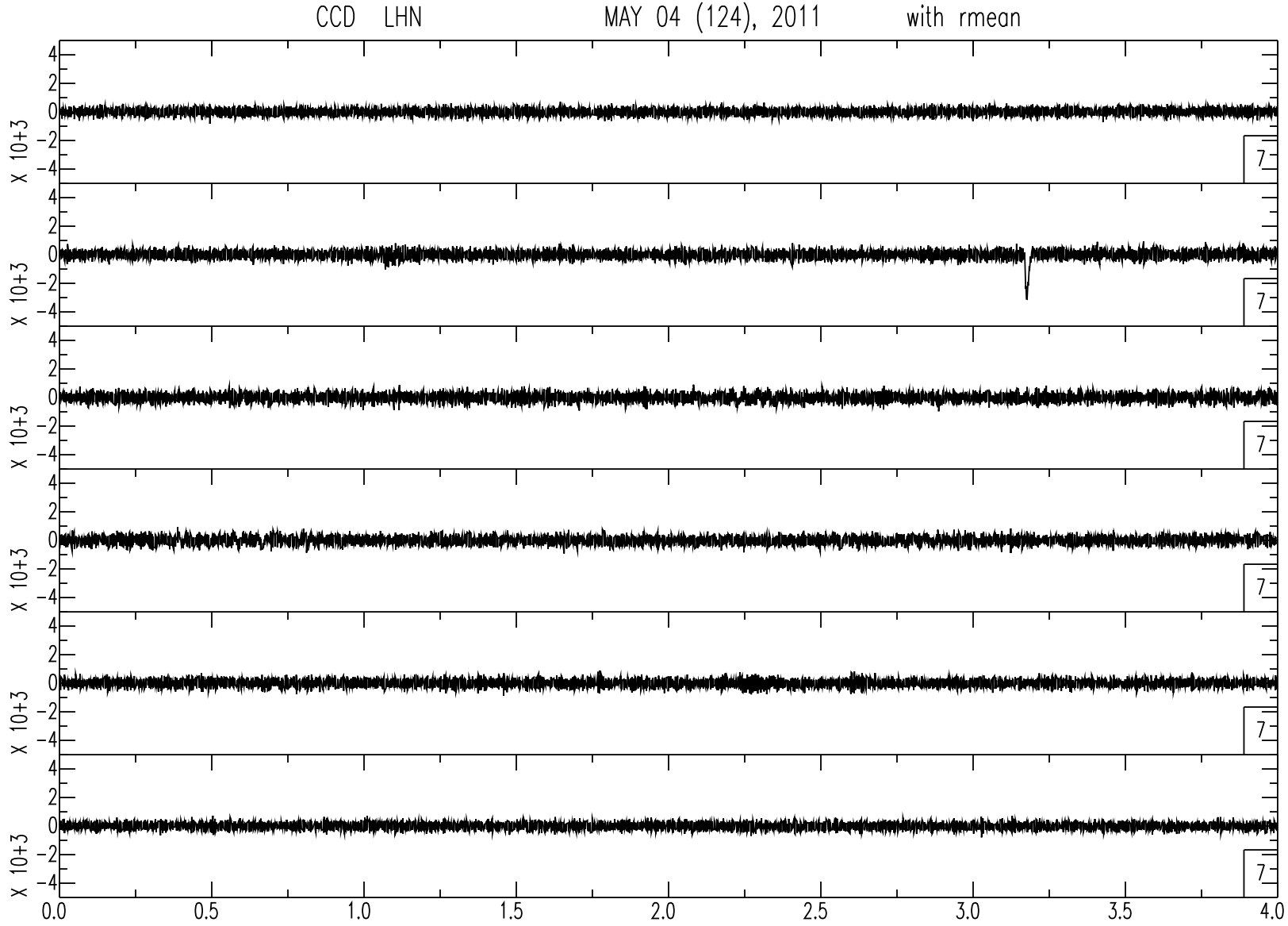
CCD LHN
MAY 04 (124), 2011
with rmean
X 10+3
4
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-2
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7
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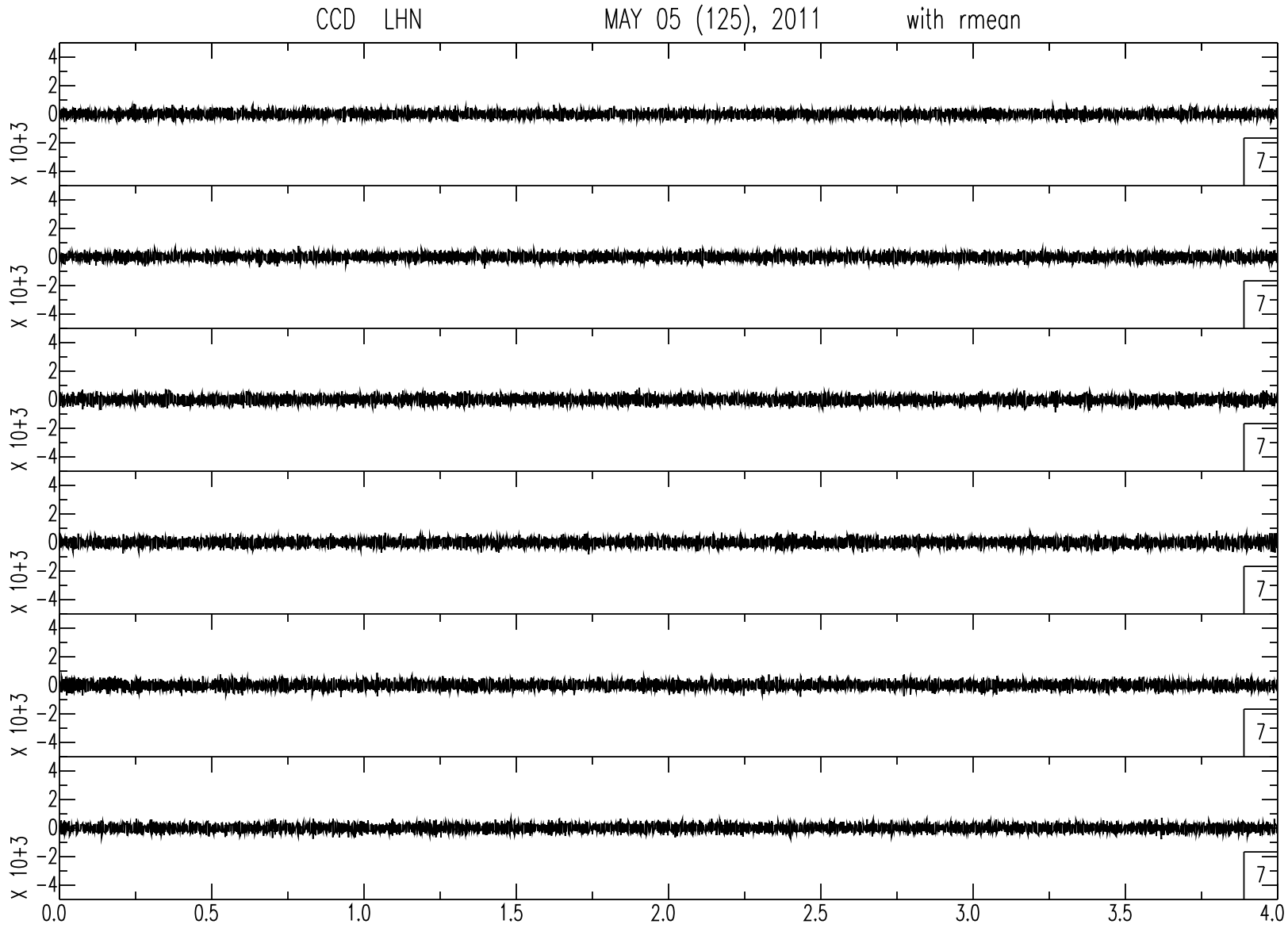
CCD LHN
MAY 05 (125), 2011
with rmean
X 10+3
4
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-2
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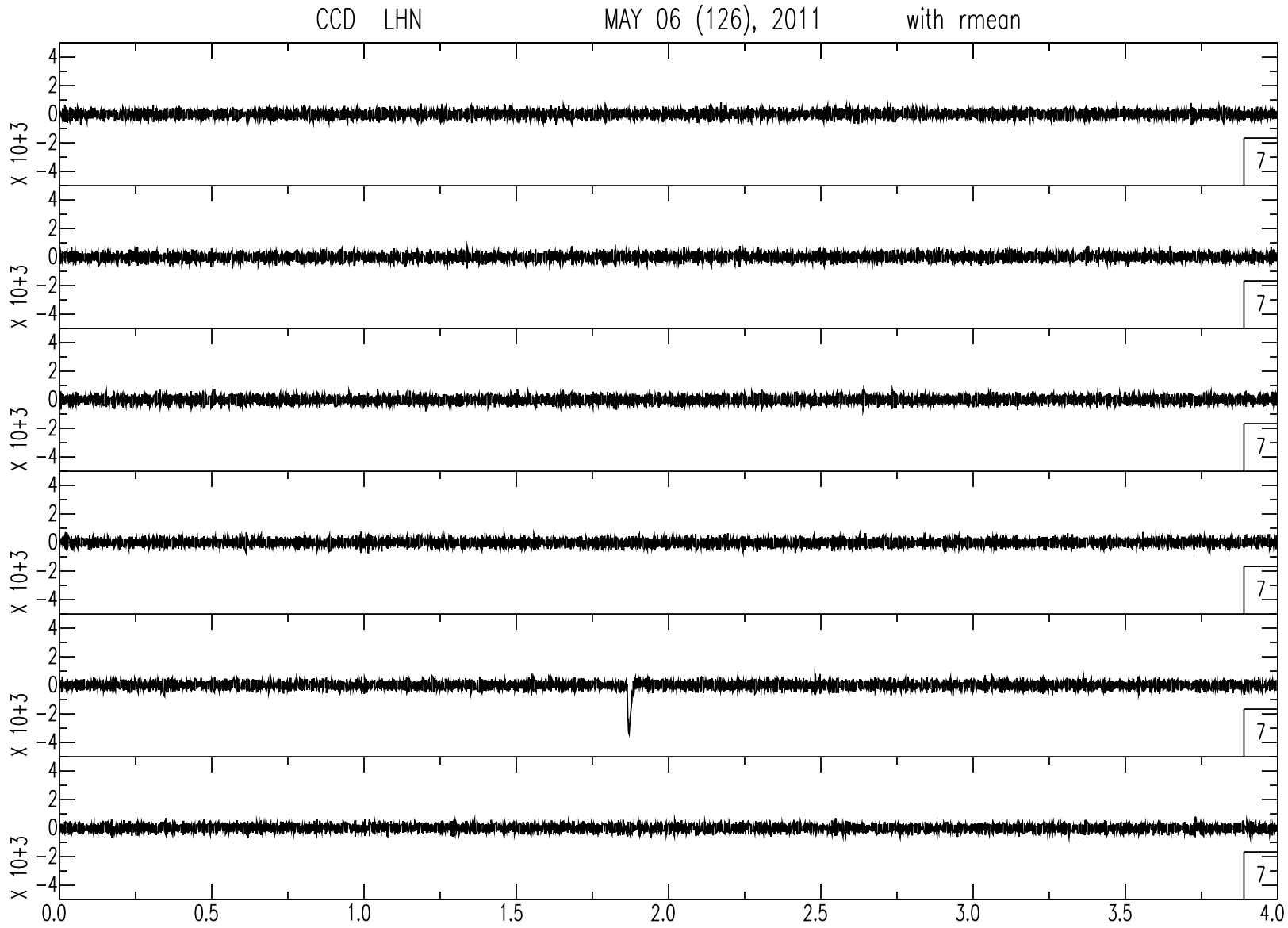
CCD LHN
MAY 06 (126), 2011
with rmean
X 10+3
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-4
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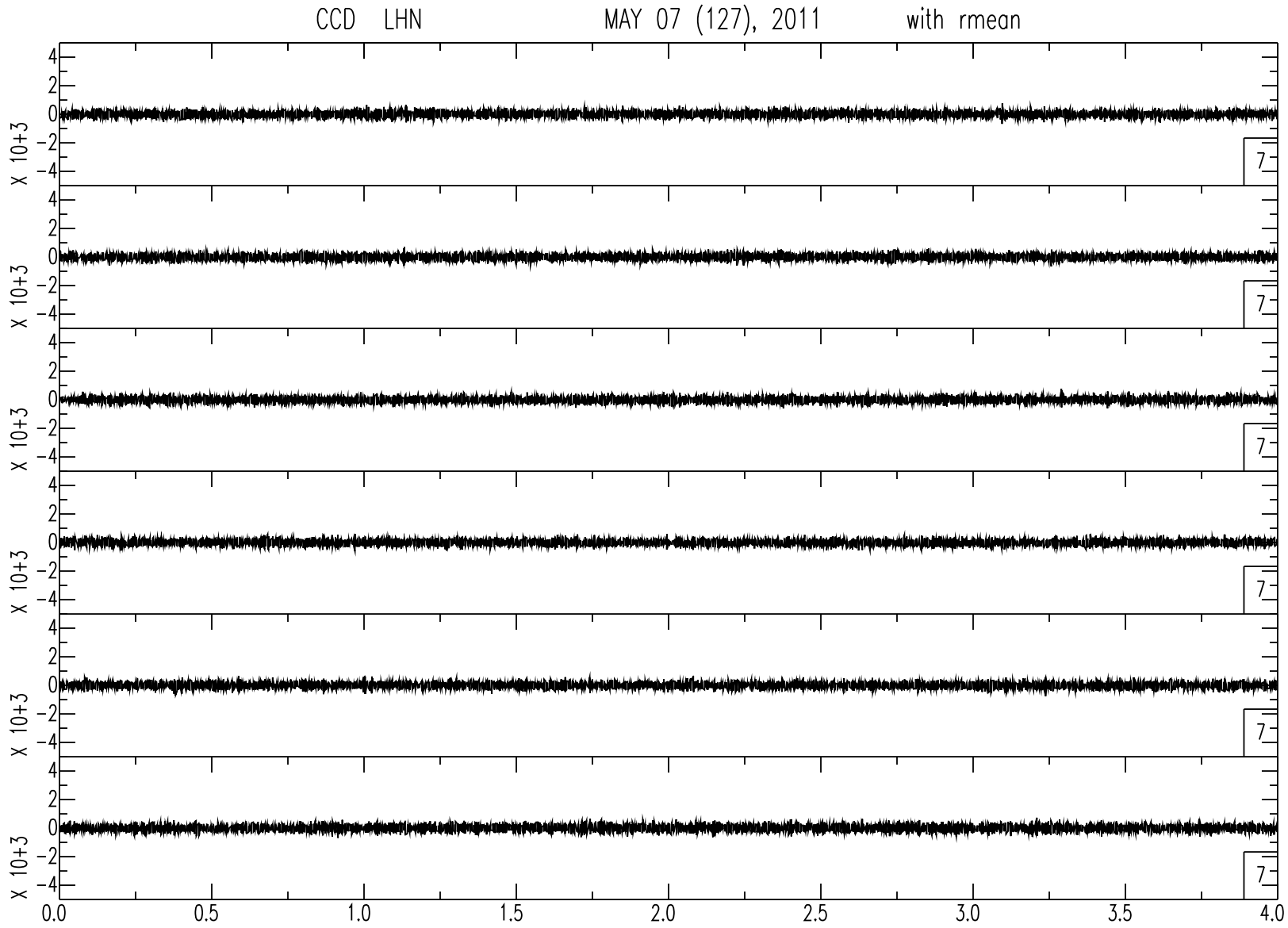
3.5
4.0


CCD LHN
MAY 07 (127), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
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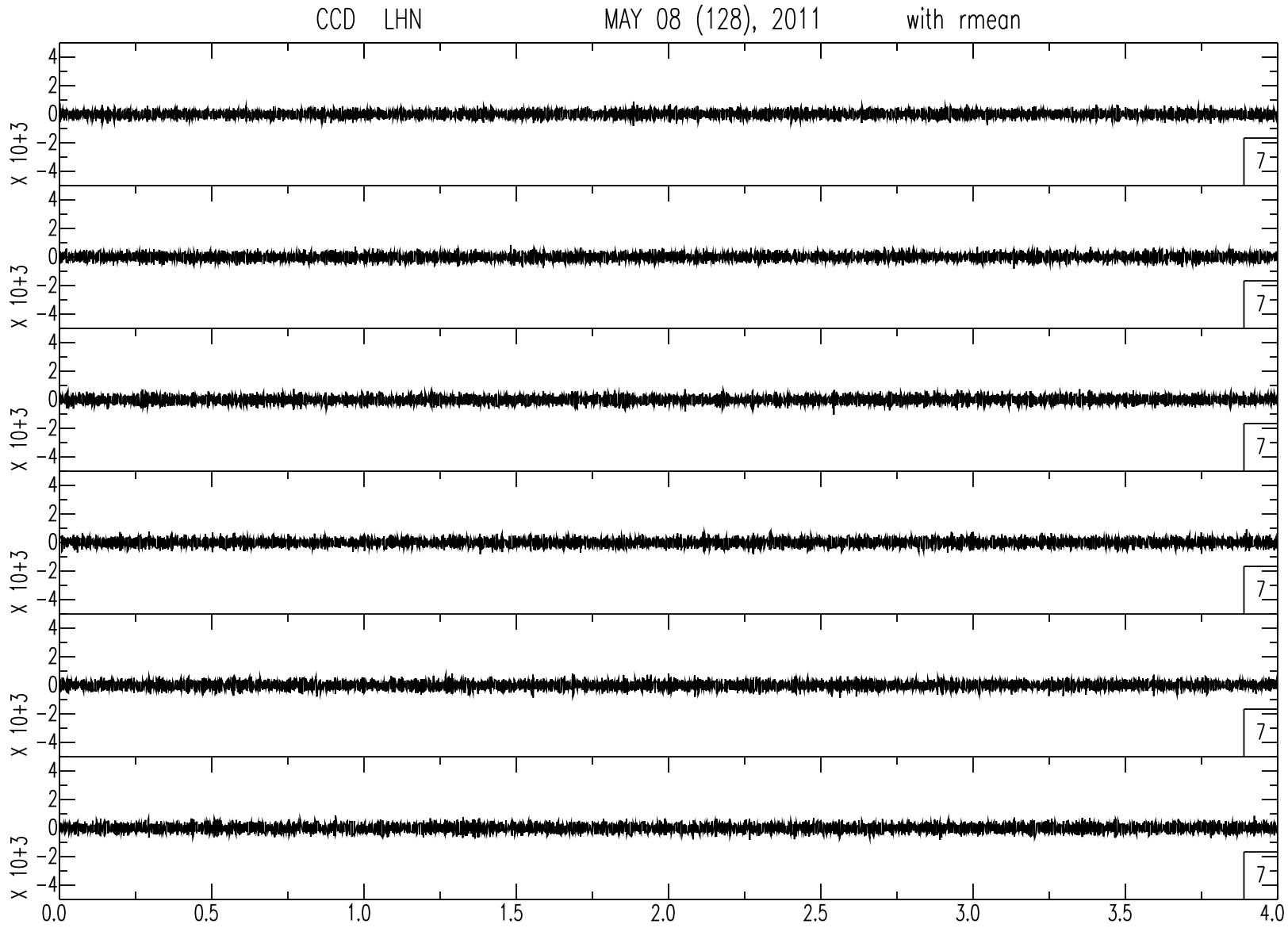
CCD LHN
MAY 08 (128), 2011
with rmean
X 10+3
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2
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-2
-4
7
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1.0
1.5
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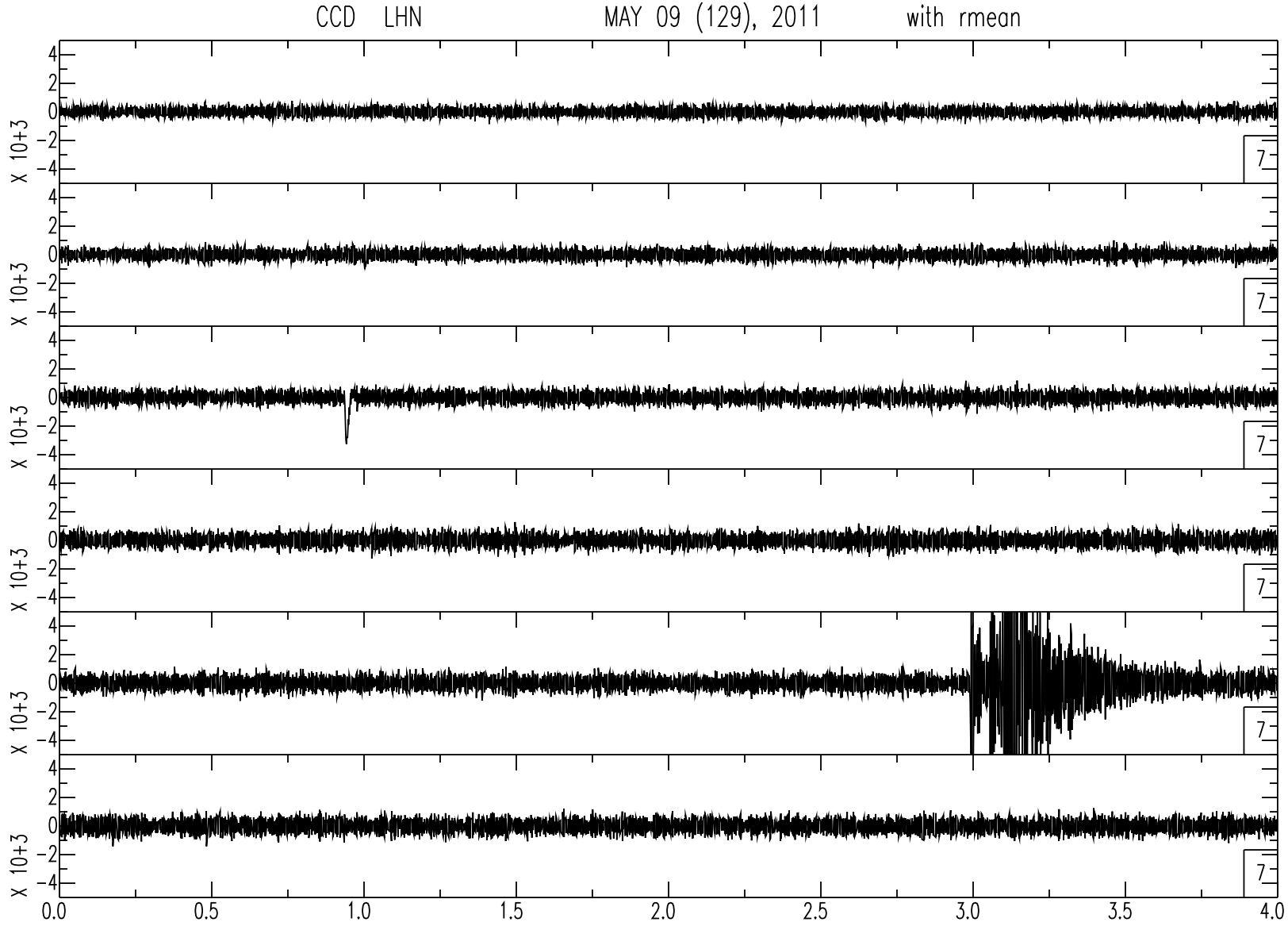
CCD LHN
MAY 09 (129), 2011
with rmean
X 10+3
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2
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-2
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7
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1.0
1.5
2.0
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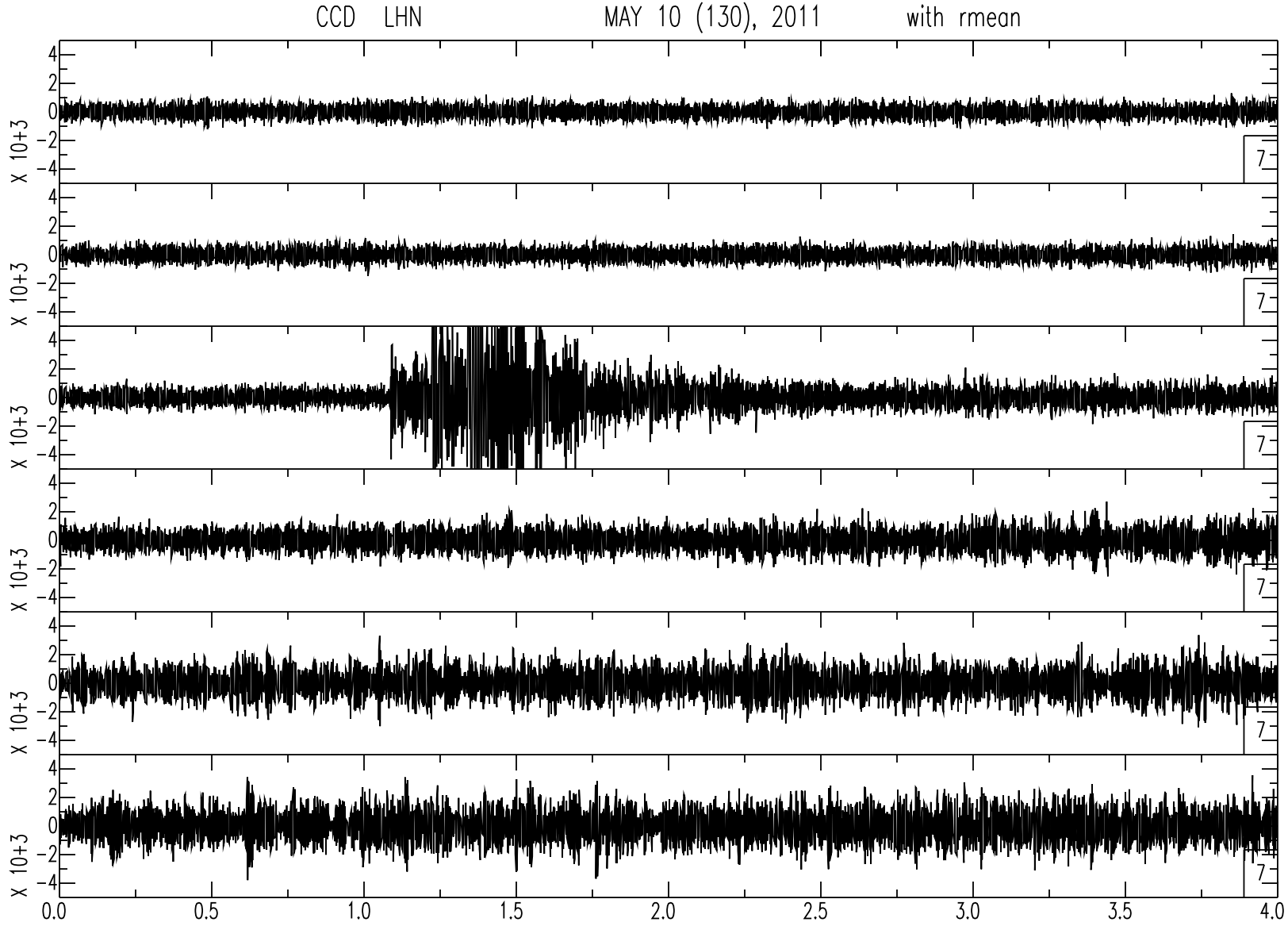
CCD LHN
MAY 10 (130), 2011
with rmean
X 10+3
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-2
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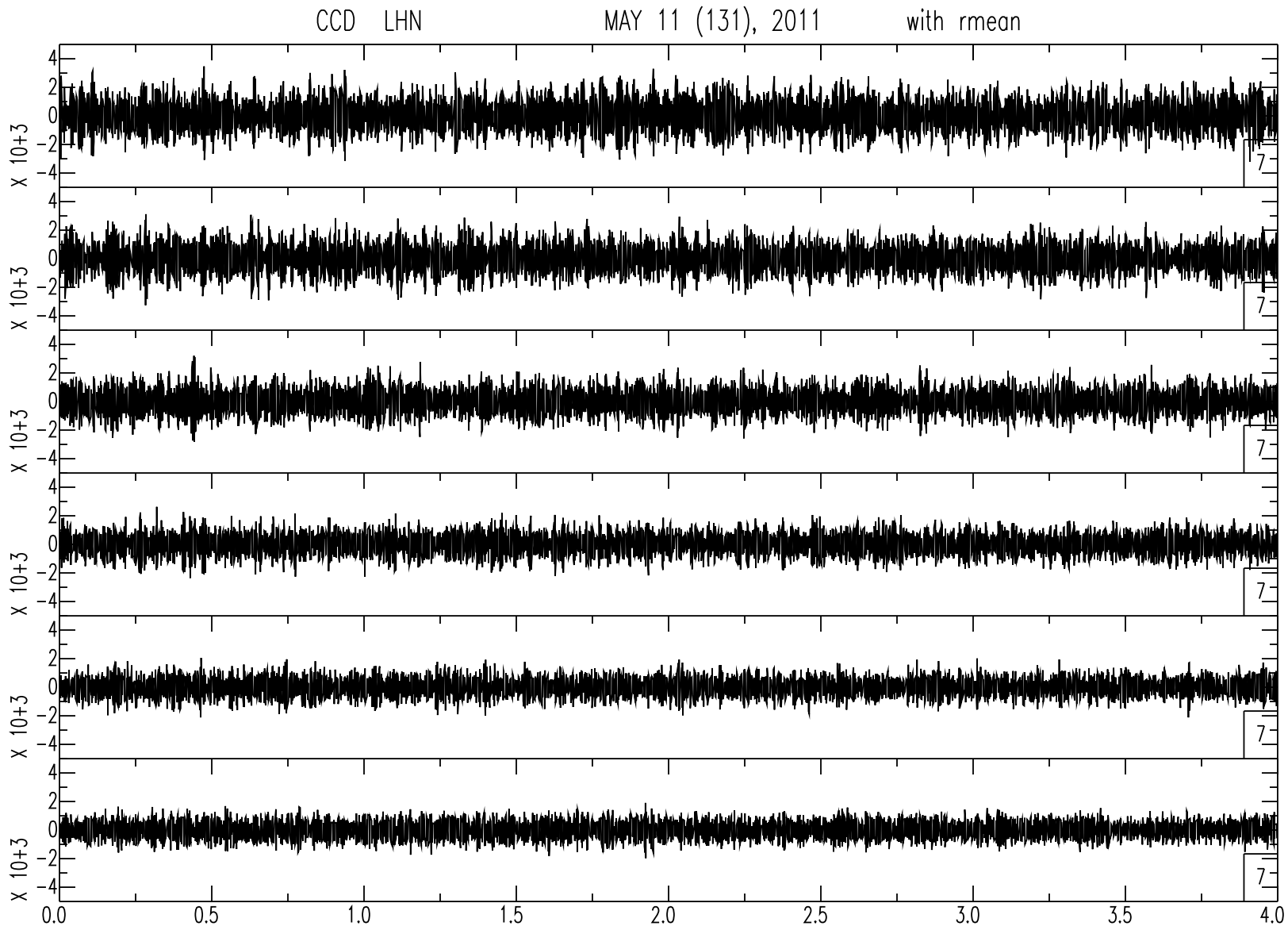
CCD LHN
MAY 11 (131), 2011
with rmean
X 10+3
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-2
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7
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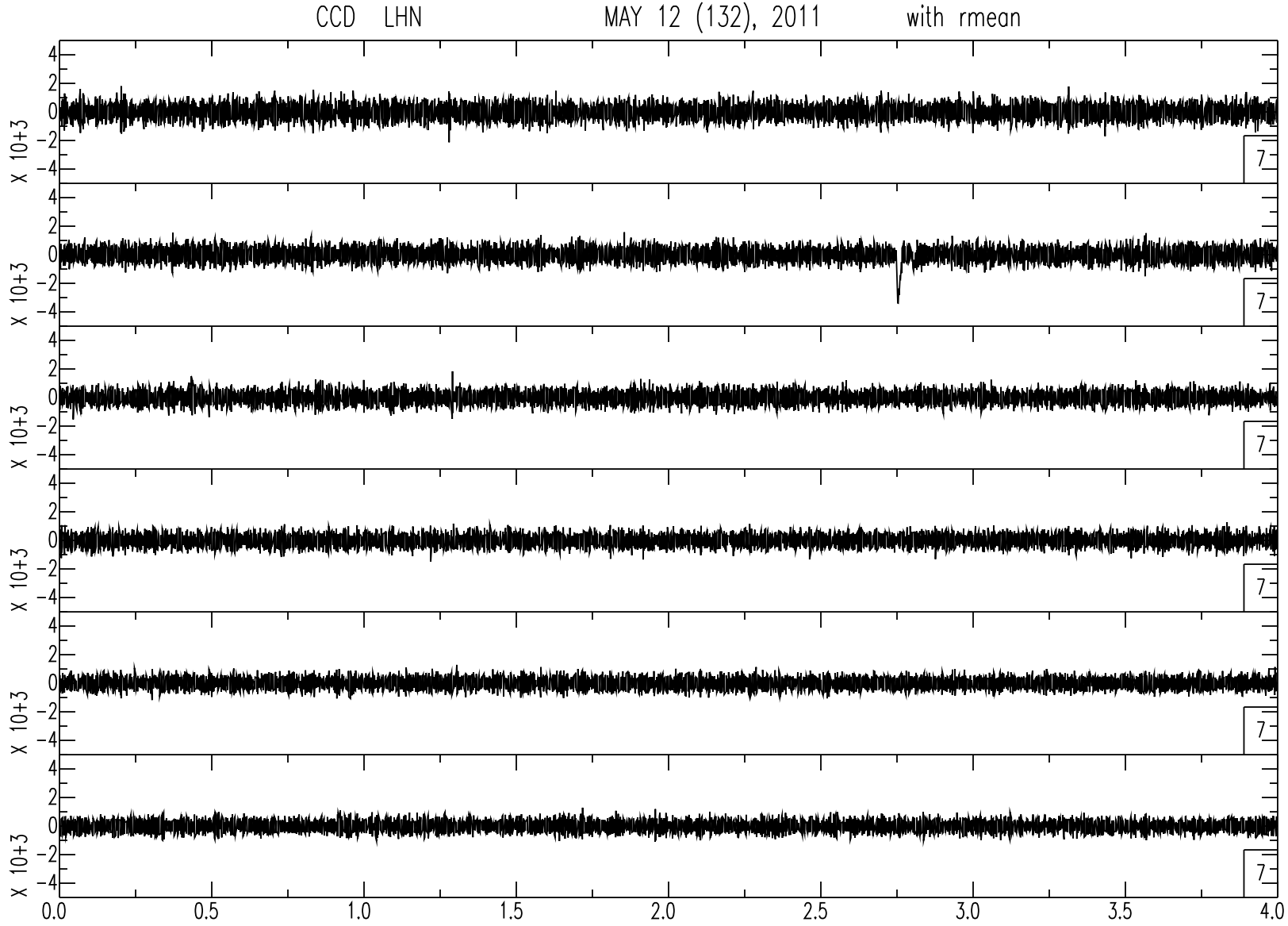
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
MAY 12 (132), 2011
with rmean
X 10+3
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-2
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7
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1.5
2.0
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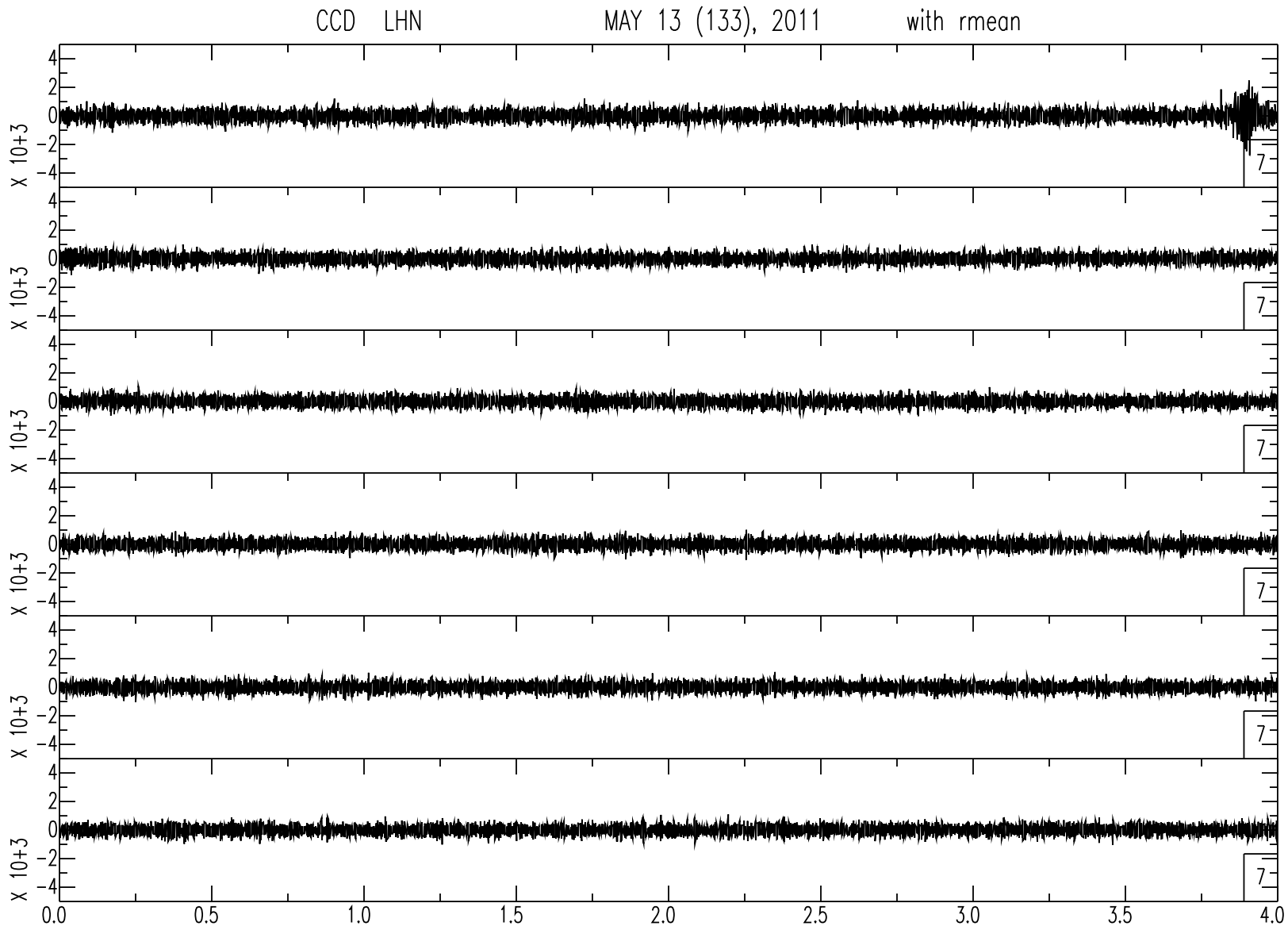
3.0
3.5
4.0


CCD LHN
MAY 13 (133), 2011
with rmean
X 10+3
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-2
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1.0
1.5
2.0
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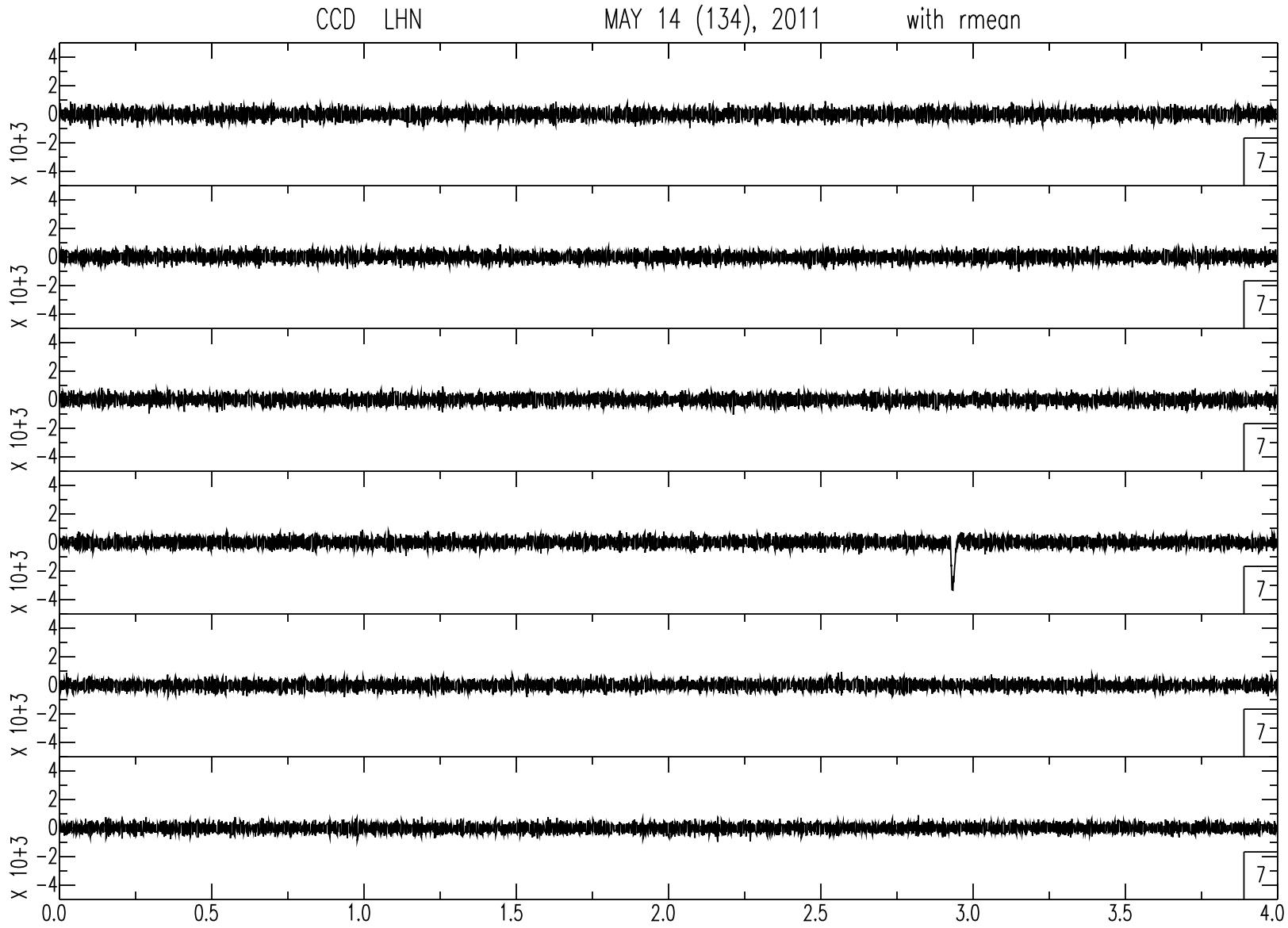
CCD LHN
MAY 14 (134), 2011
with rmean
X 10+3
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-2
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2.0
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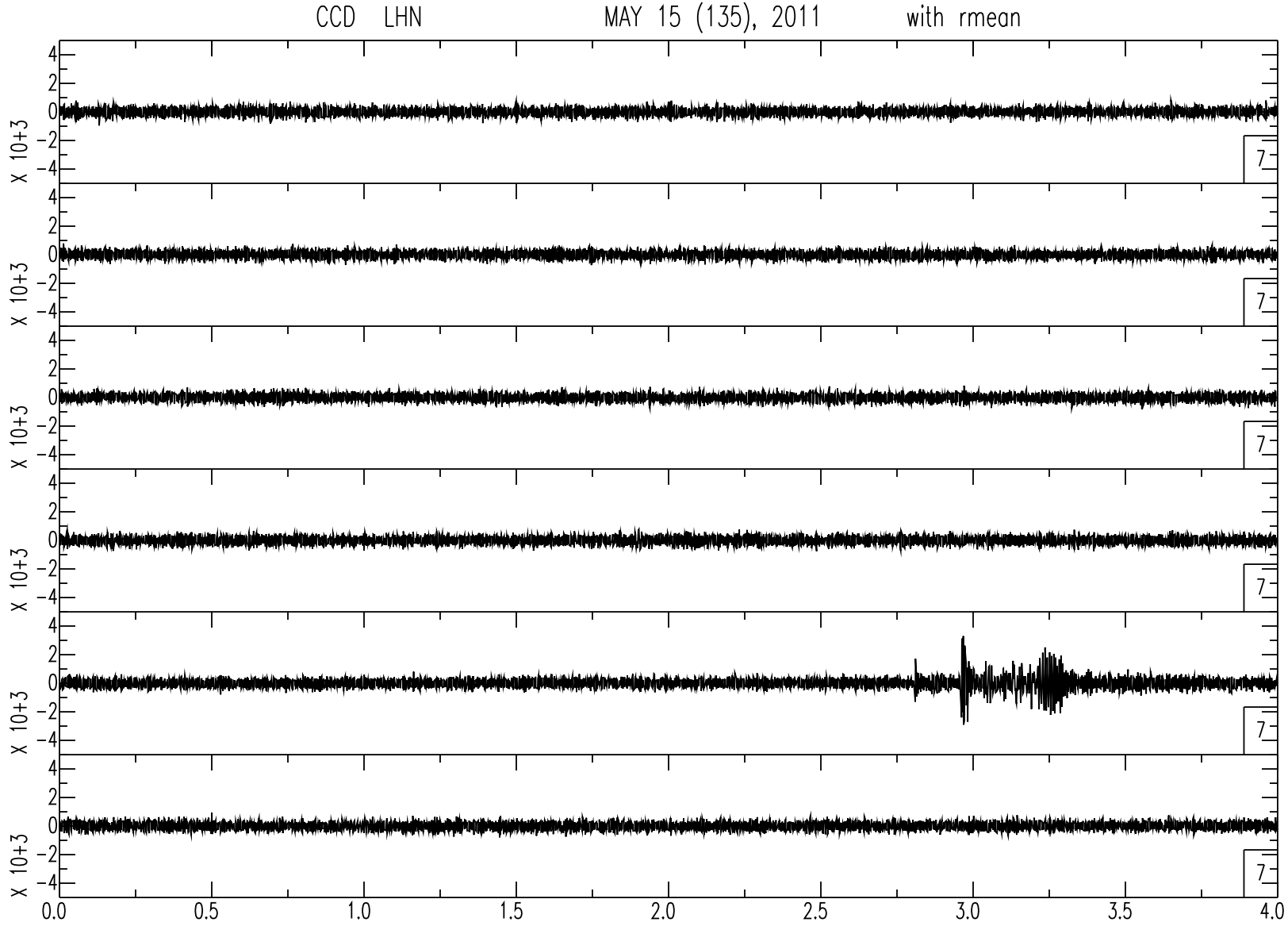
3.5
4.0


CCD LHN
MAY 15 (135), 2011
with rmean
X 10+3
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2.0
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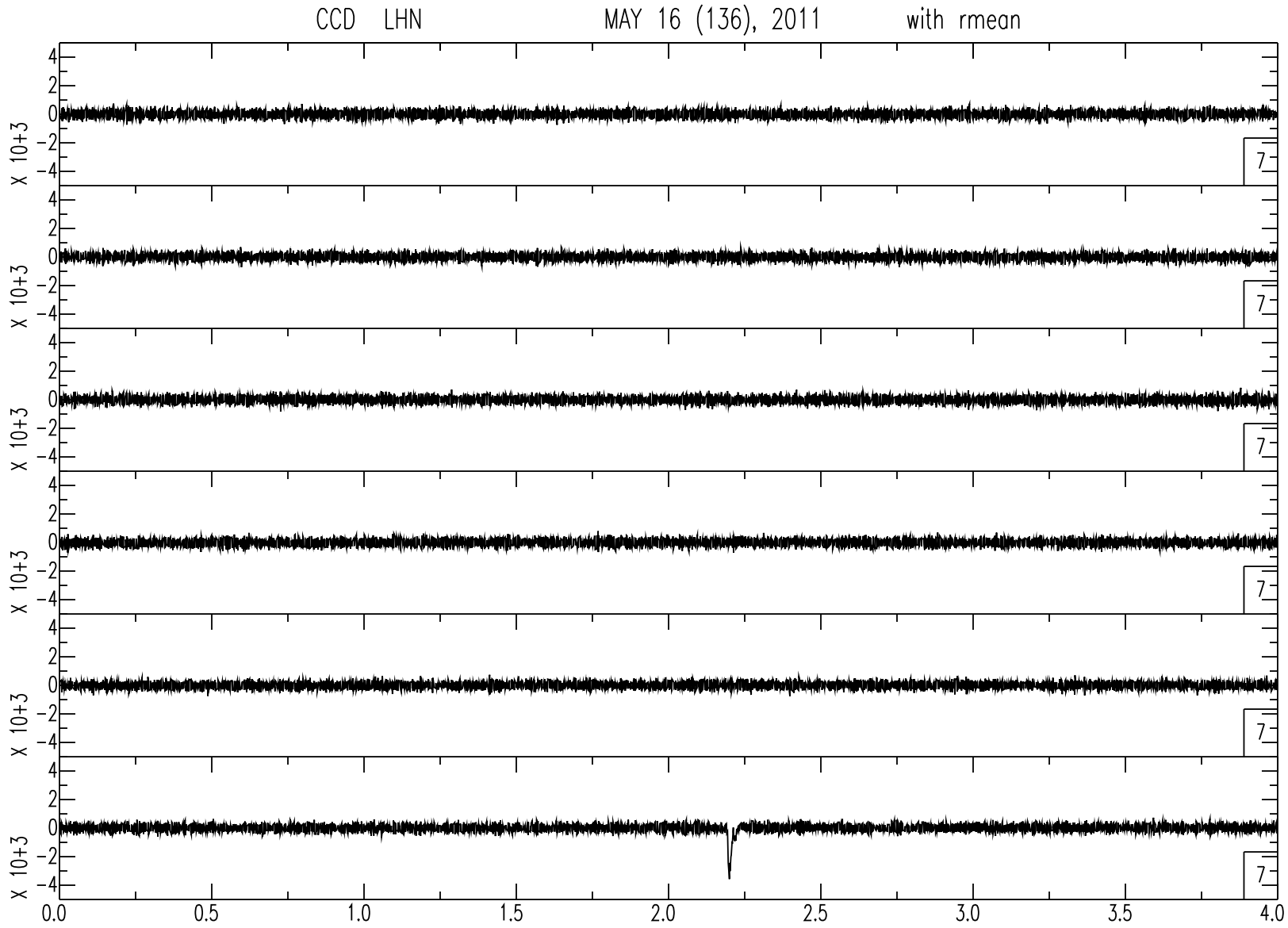
4.0


CCD LHN
MAY 16 (136), 2011
with rmean
X 10+3
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-2
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2.0
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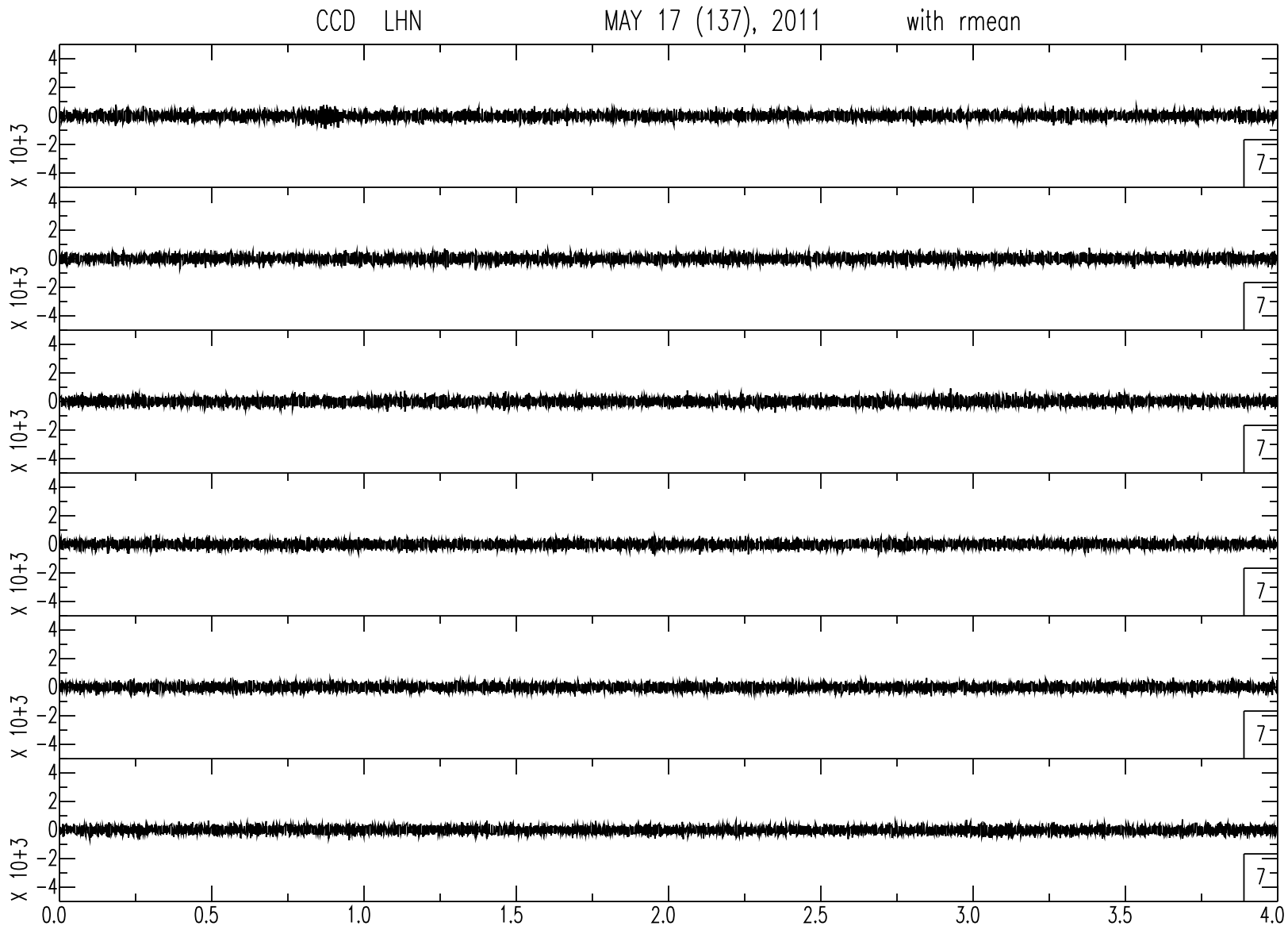
4.0


CCD LHN
MAY 17 (137), 2011
with rmean
X 10+3
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2
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-2
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2.0
2.5
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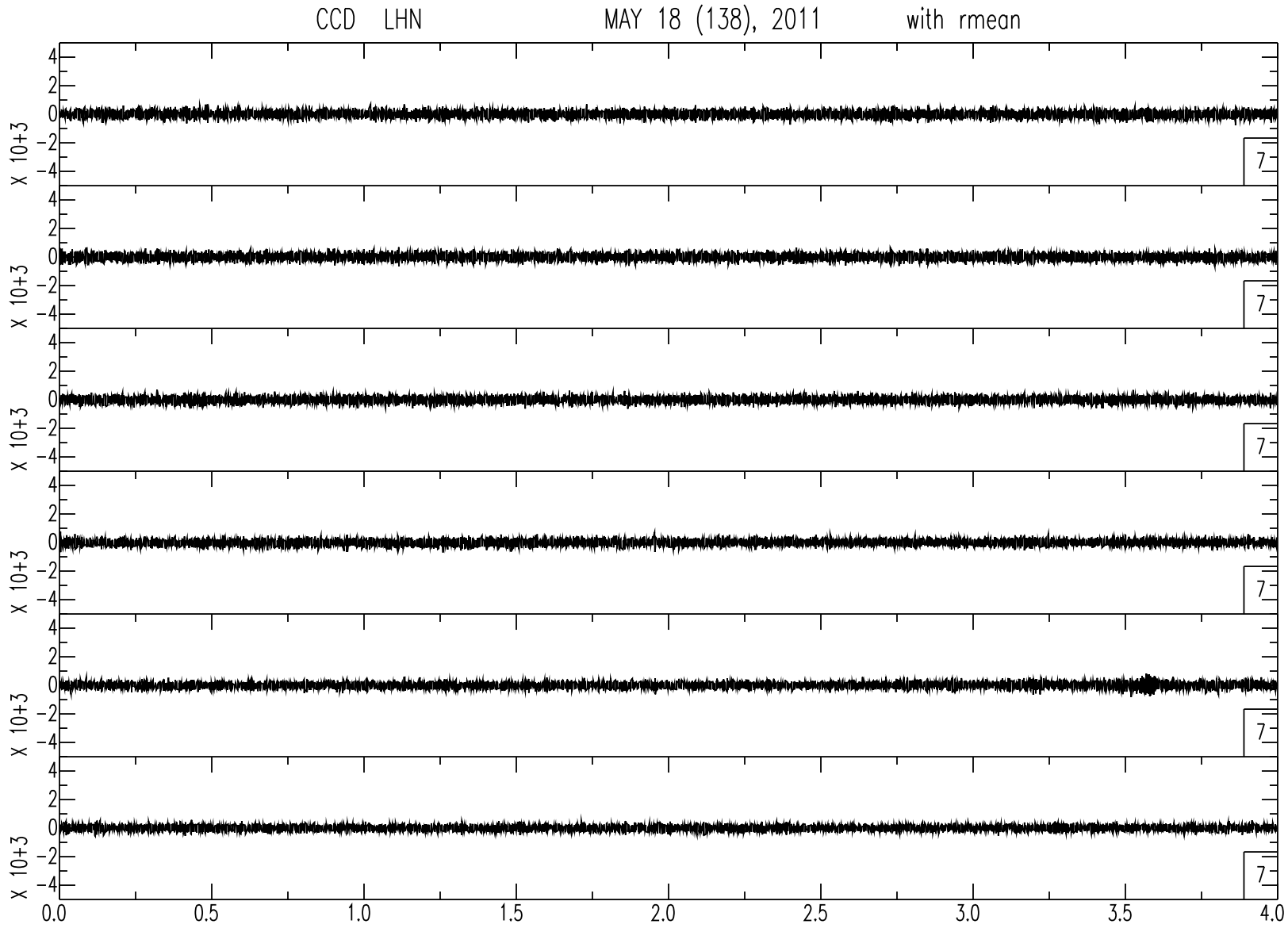
4.0


CCD LHN
MAY 18 (138), 2011
with rmean
X 10+3
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2
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7
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0.5
1.0
1.5
2.0
2.5
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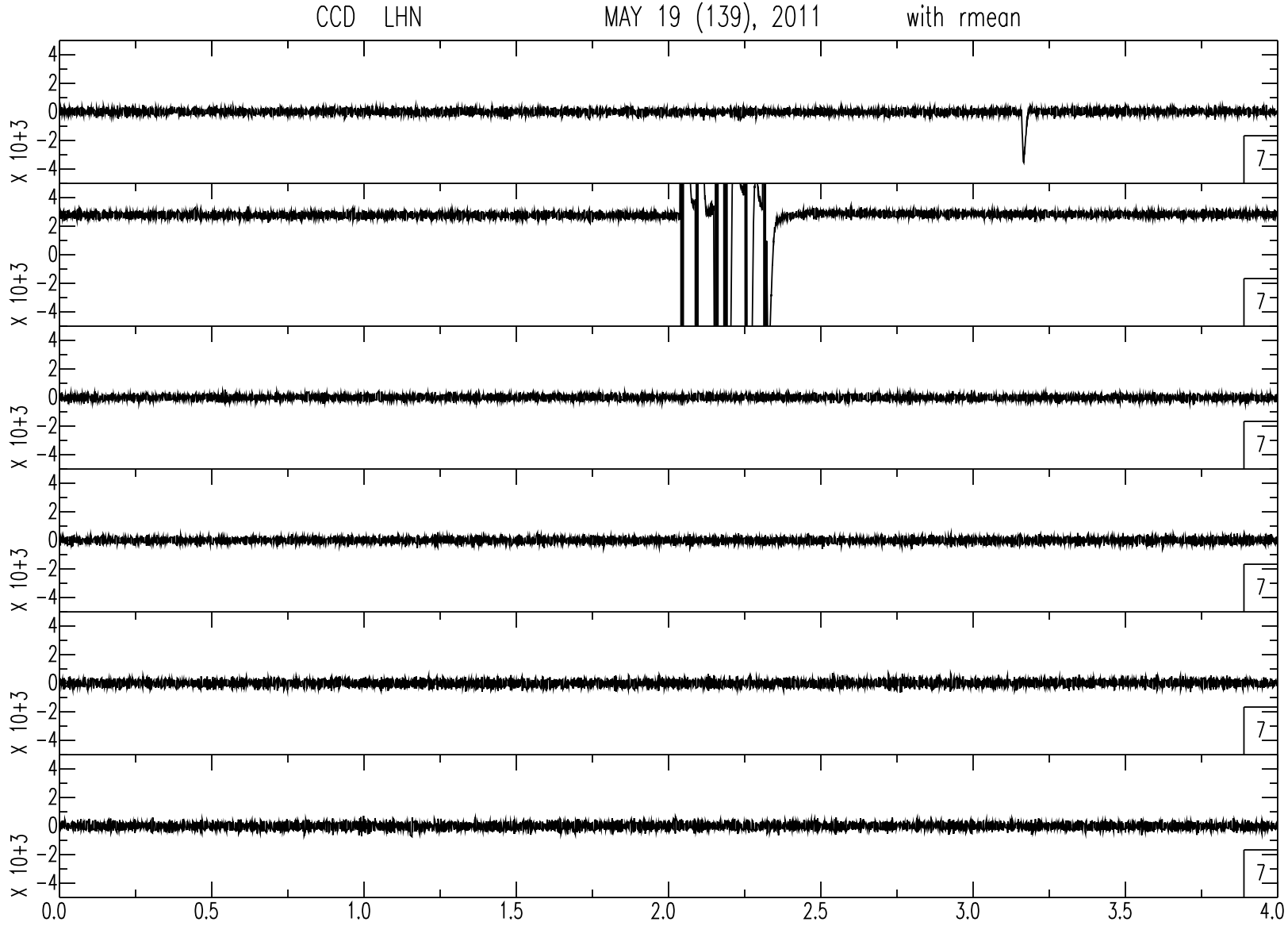
4.0


CCD LHN
MAY 19 (139), 2011
with rmean
X 10+3
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2
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7
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1.0
1.5
2.0
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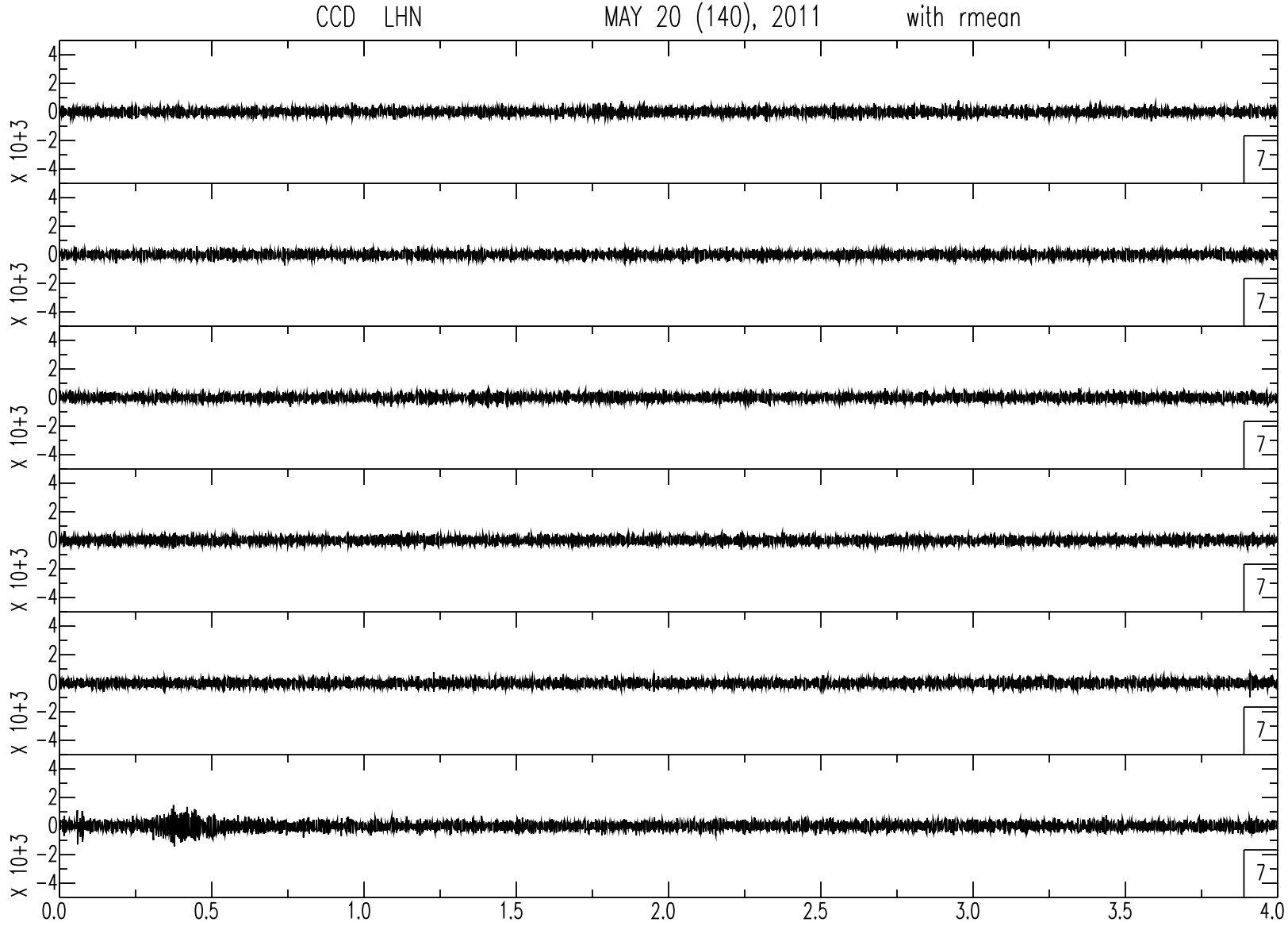
4.0


CCD LHN
MAY 20 (140), 2011
with rmean
X 10+3
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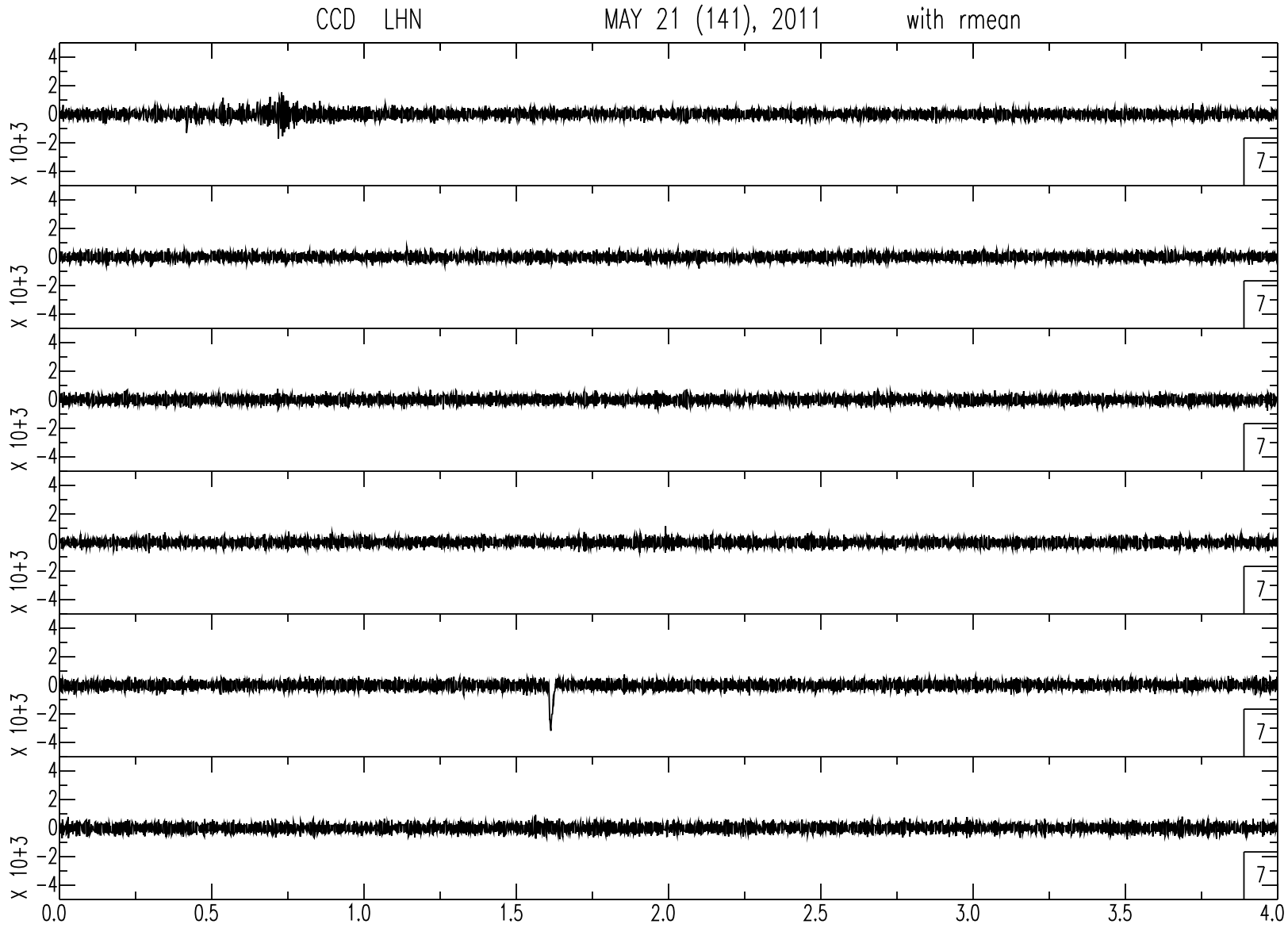
4.0


CCD LHN
MAY 21 (141), 2011
with rmean
X 10+3
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2.0
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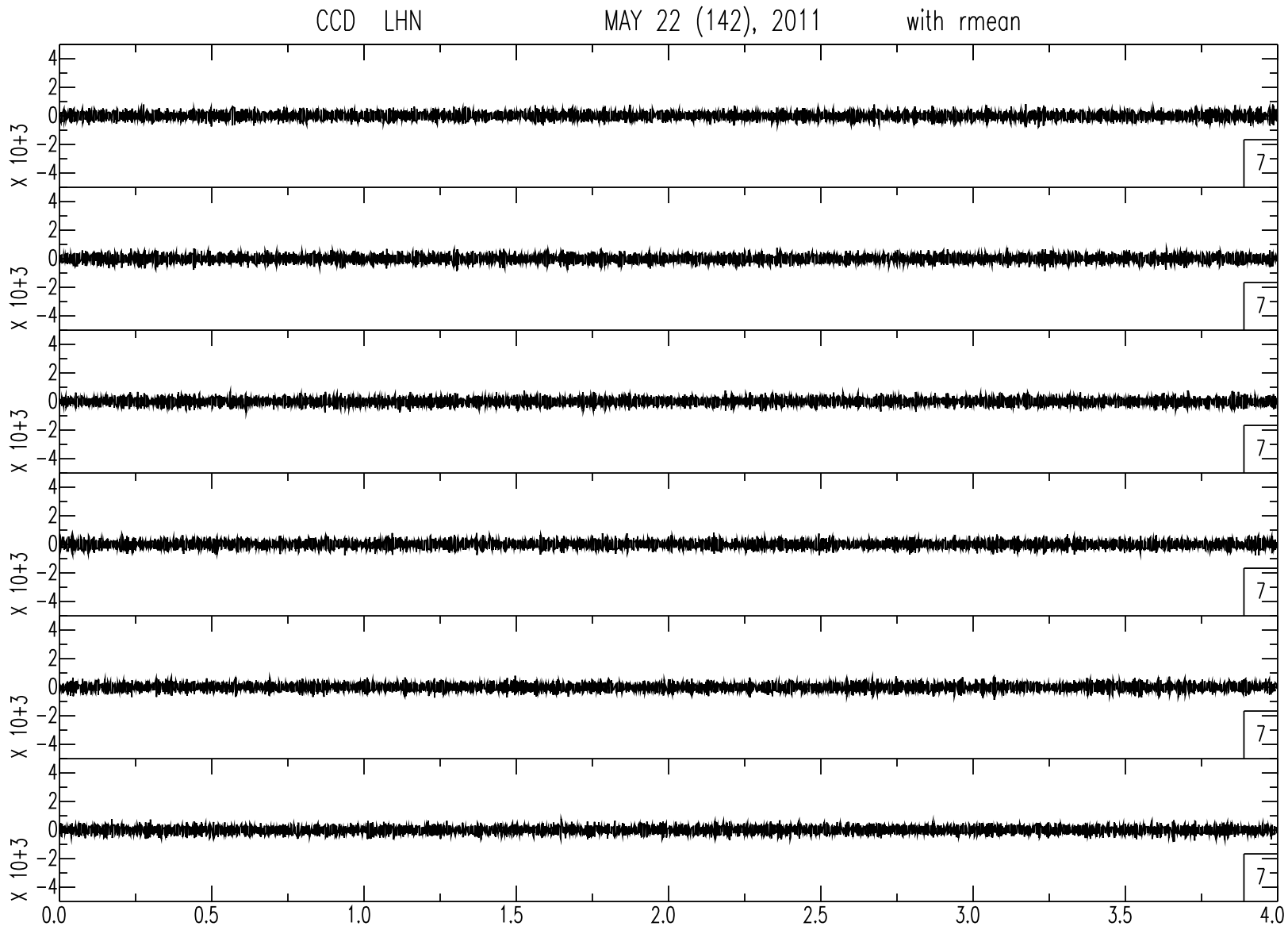
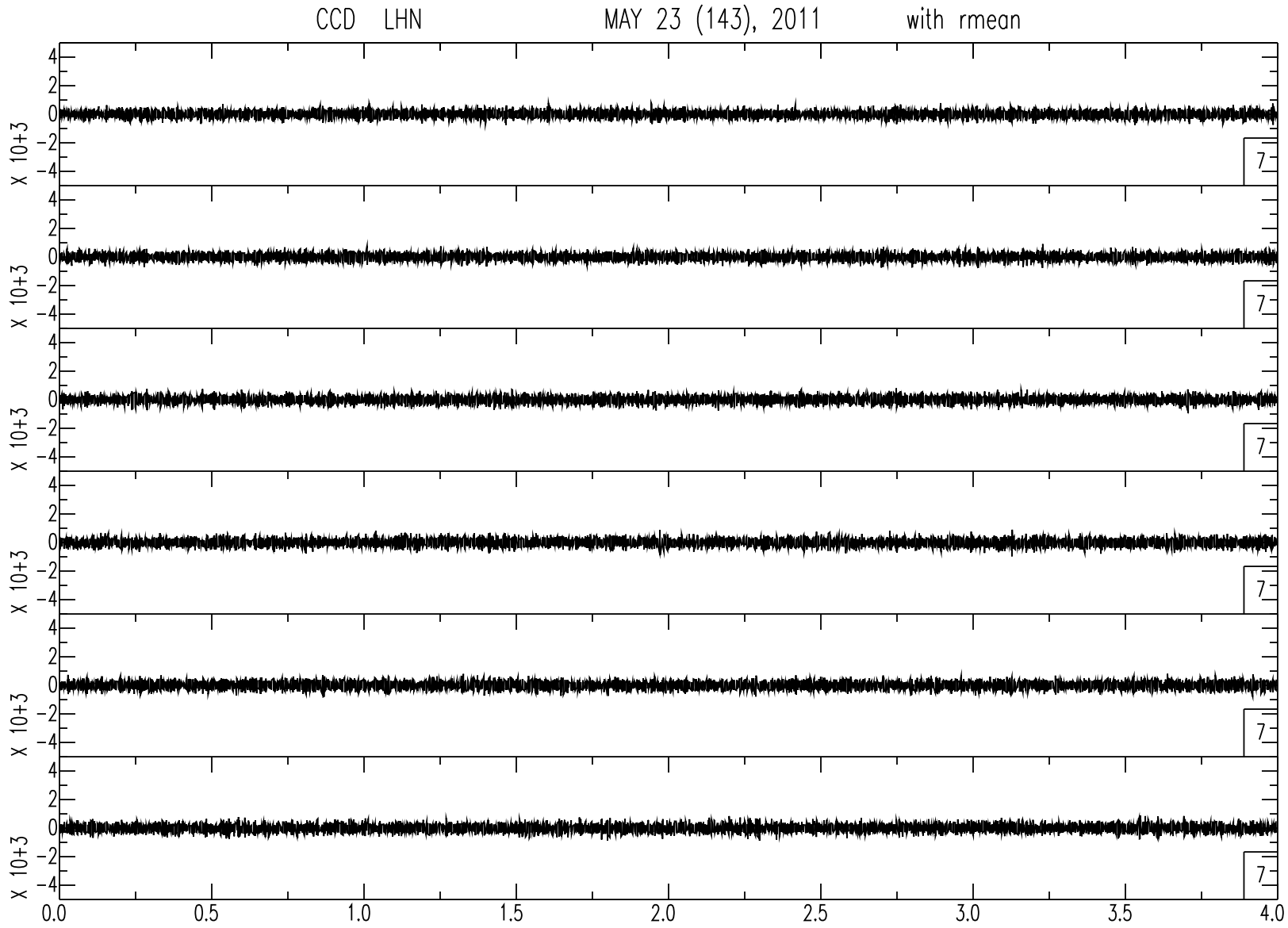

CCD LHN
MAY 22 (142), 2011
with rmean
X 10+3
4
2
0
−2
−4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
MAY 23 (143), 2011
with rmean
X 10+3
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-2
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1.0
1.5
2.0
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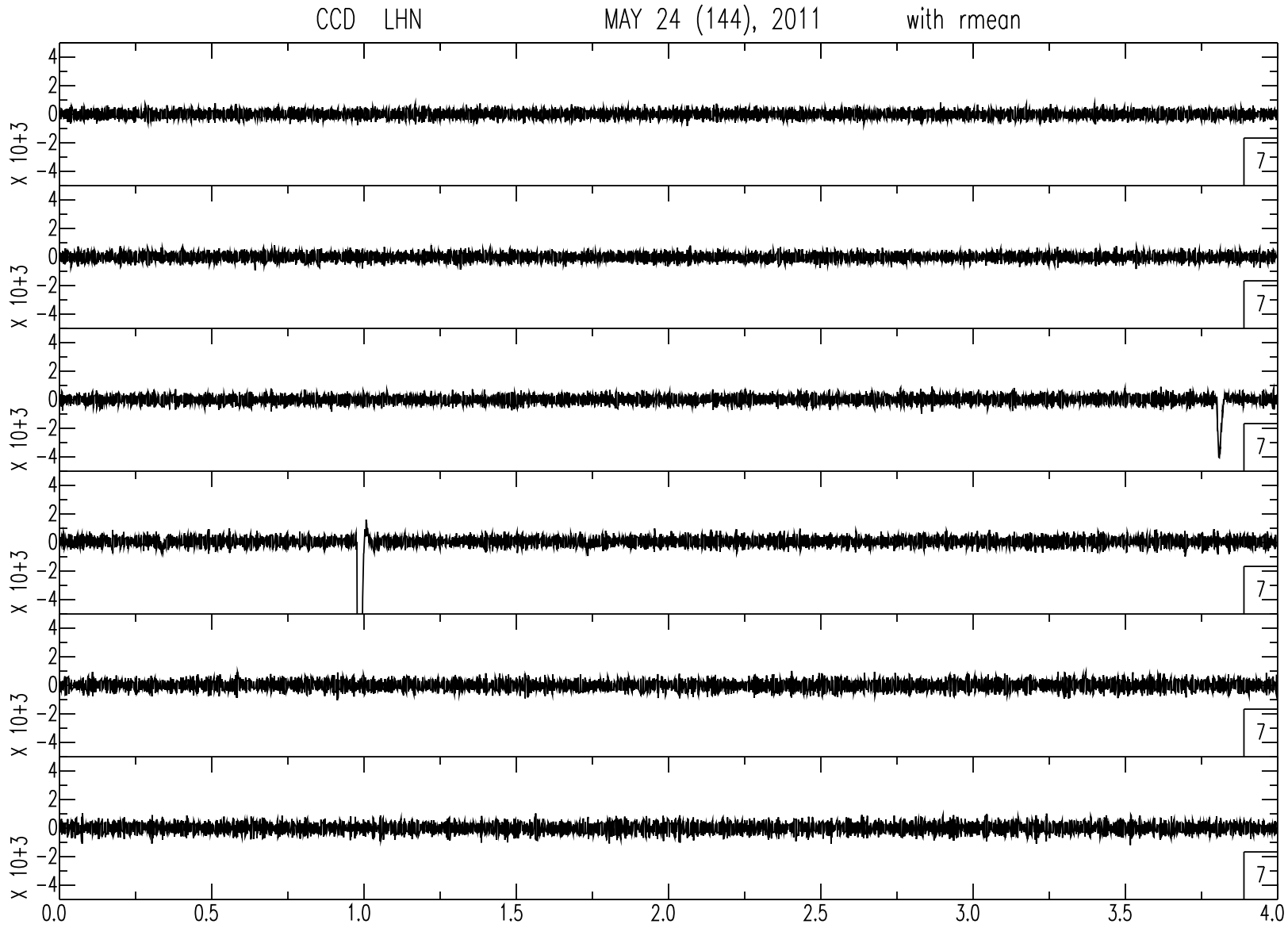
CCD LHN
MAY 24 (144), 2011
with rmean
X 10+3
4
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-2
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7
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1.0
1.5
2.0
2.5
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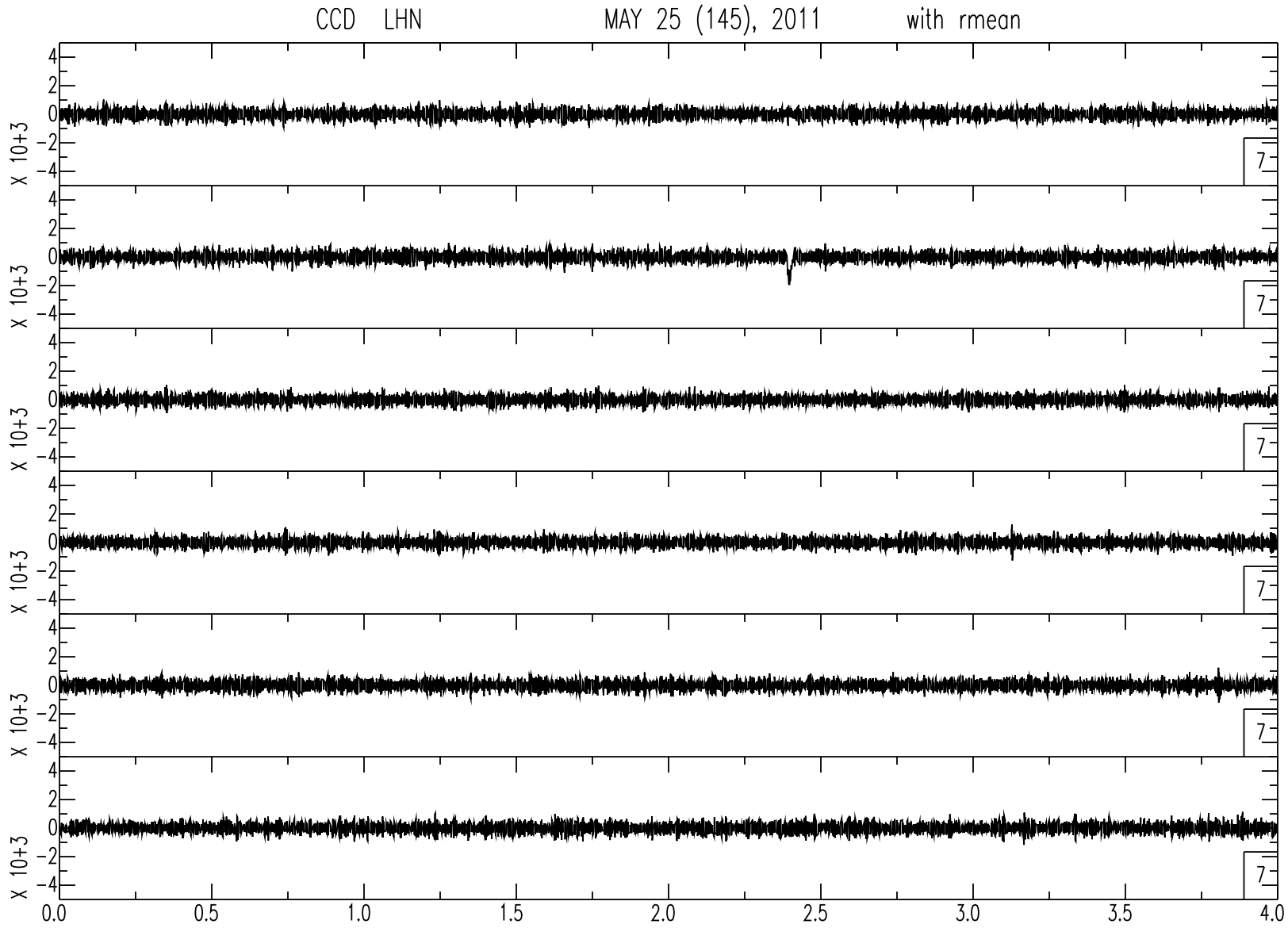
CCD LHN
MAY 25 (145), 2011
with rmean
X 10+3
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1.5
2.0
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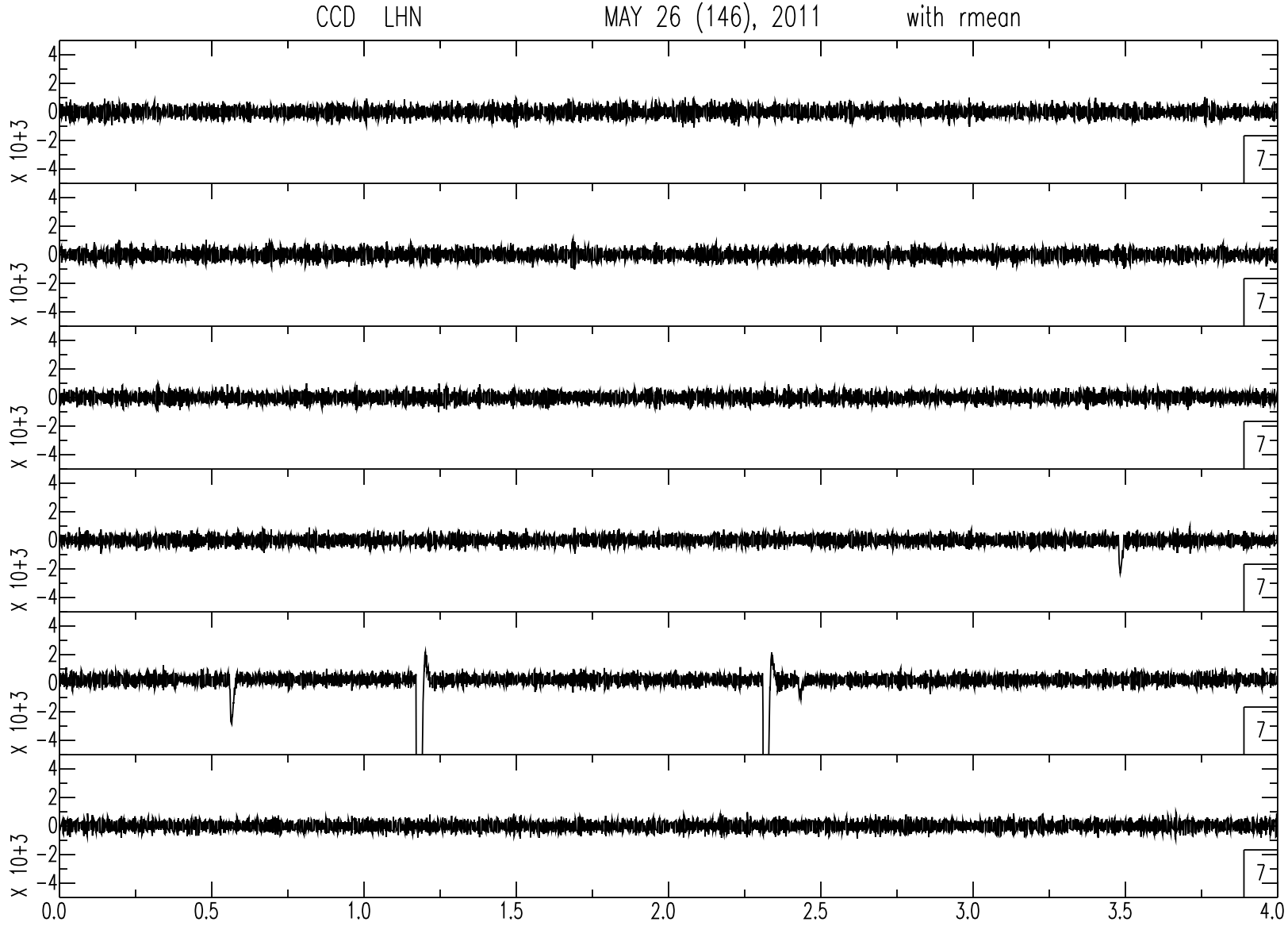
4.0


CCD LHN
MAY 26 (146), 2011
with rmean
X 10+3
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-2
-4
7
0.0
0.5
1.0
1.5
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2.5
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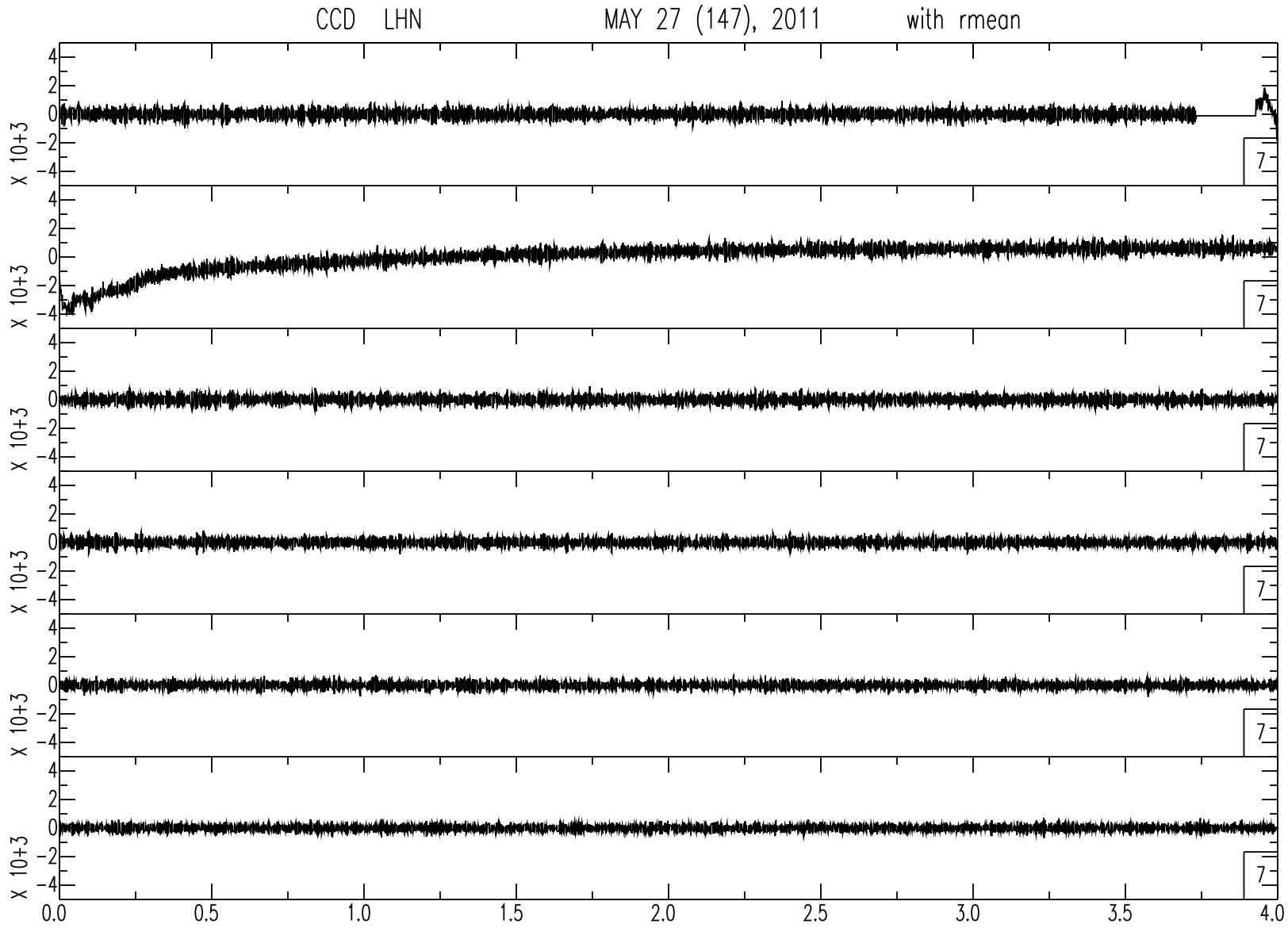
4.0


CCD LHN
MAY 27 (147), 2011
with rmean
X 10+3
4
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-2
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7
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1.0
1.5
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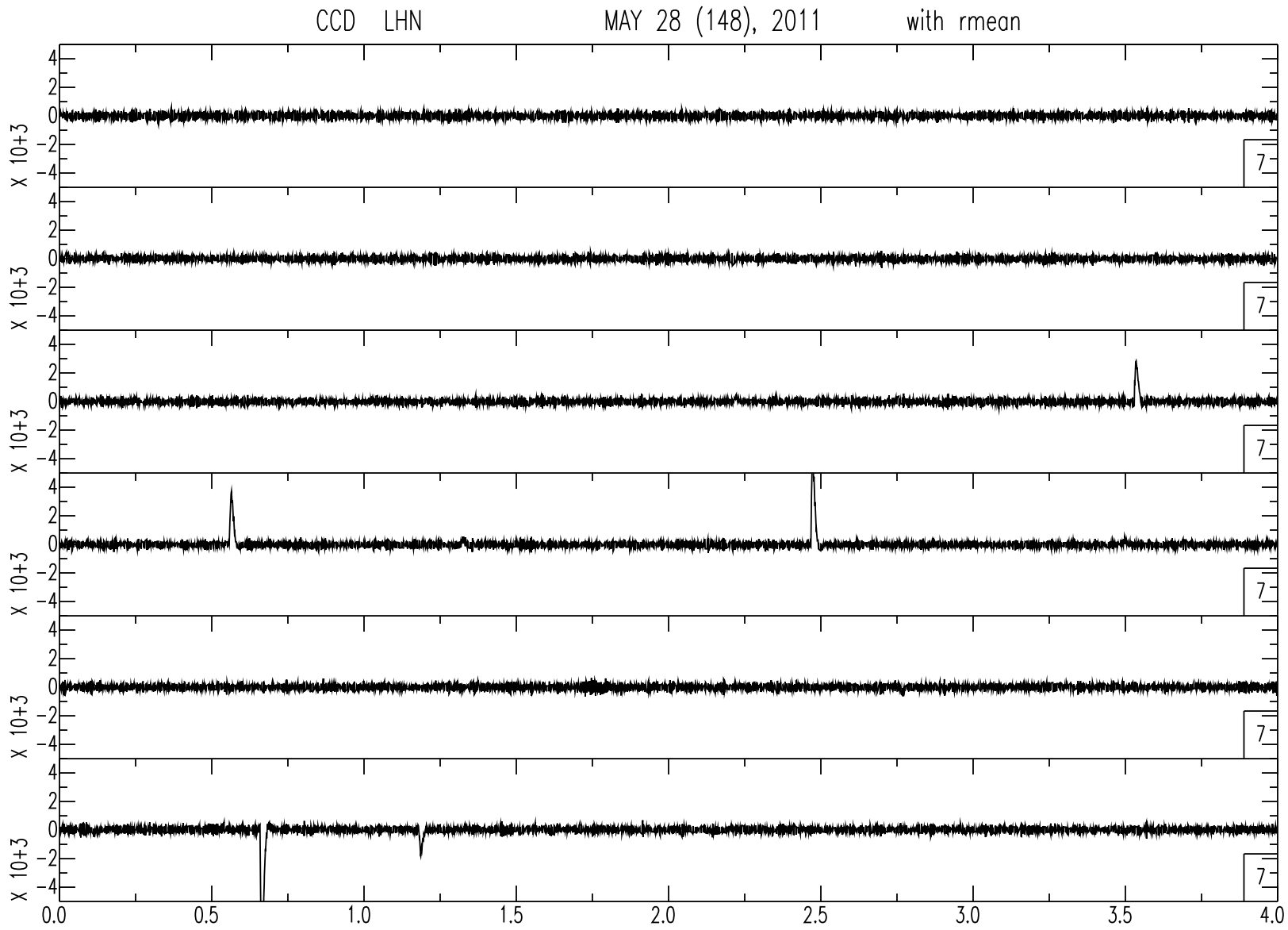
CCD LHN
MAY 28 (148), 2011
with rmean
X 10+3
4
2
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-2
-4
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0.0
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1.0
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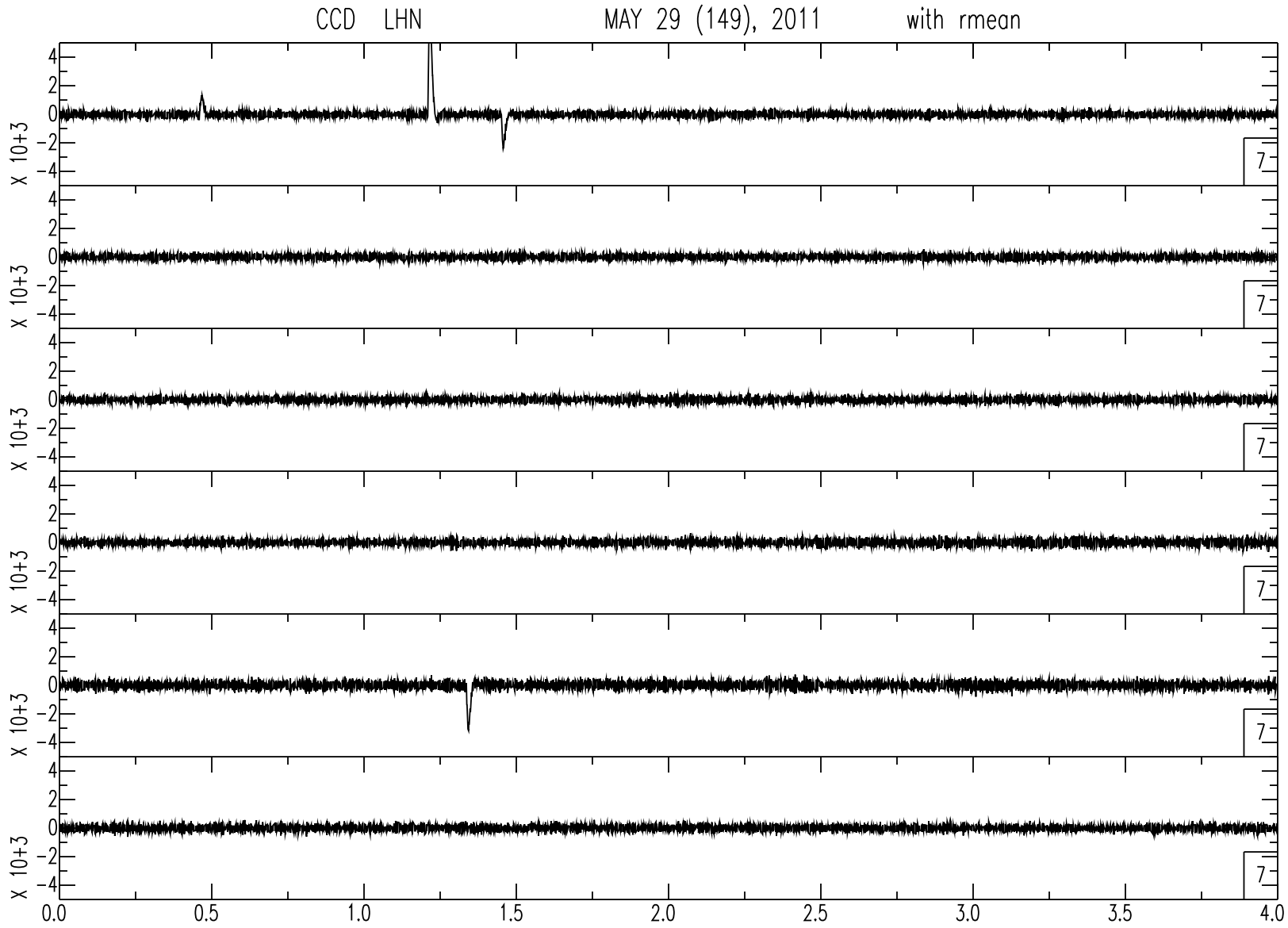
4.0


CCD LHN
MAY 29 (149), 2011
with rmean
X 10+3
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-2
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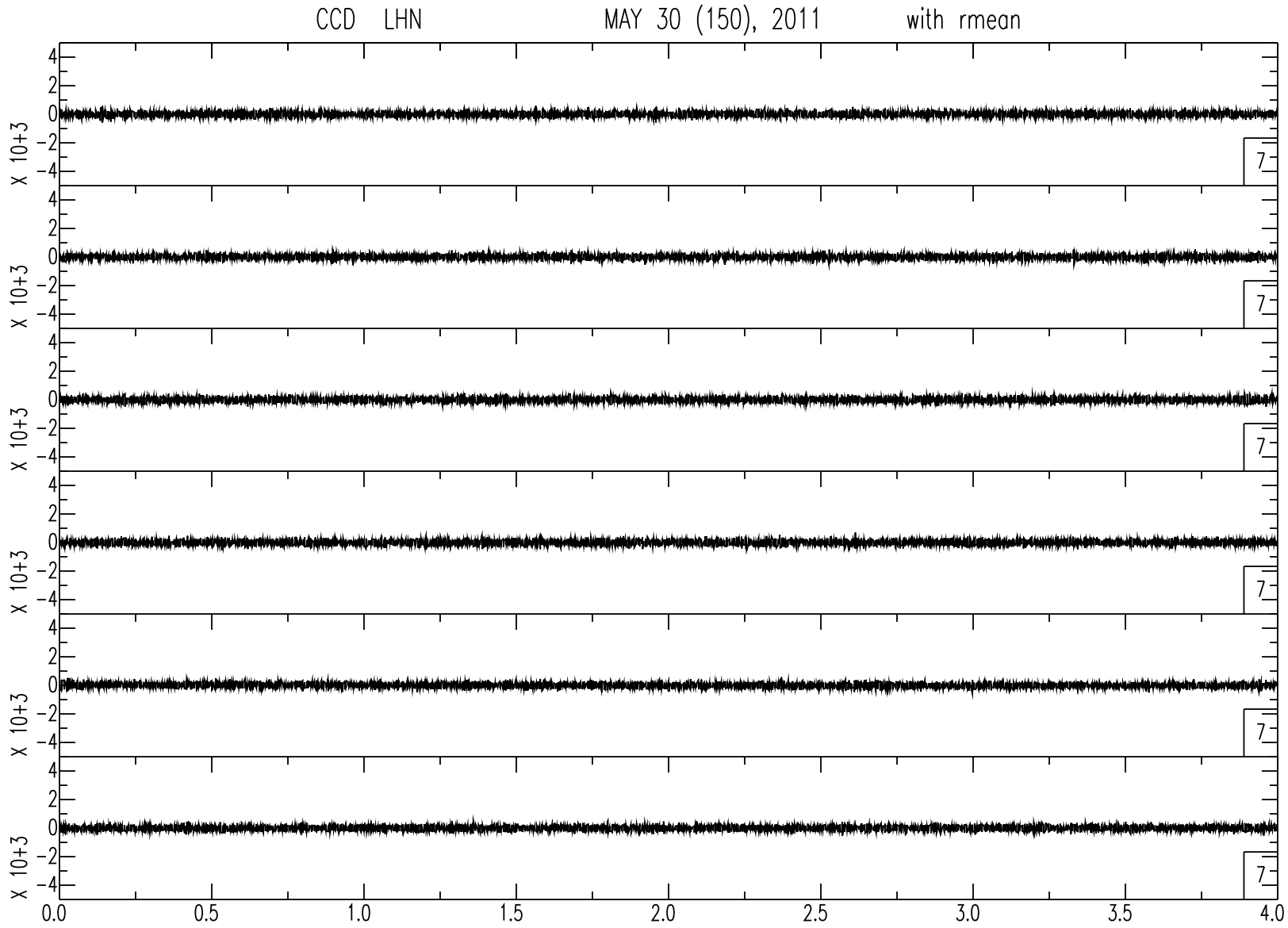
4.0


CCD LHN
MAY 30 (150), 2011
with rmean
X 10+3
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-2
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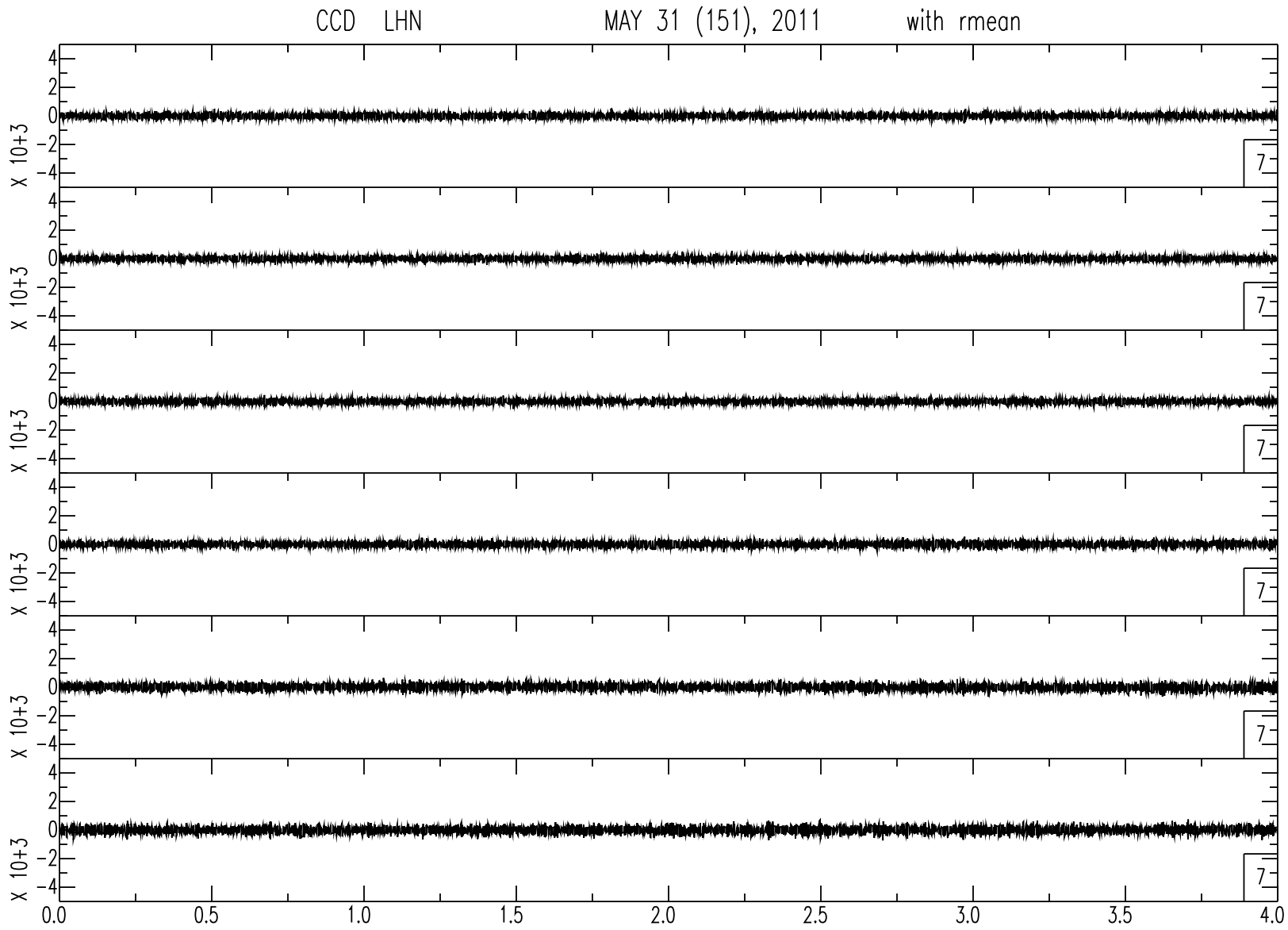
4.0


CCD LHN
MAY 31 (151), 2011
with rmean
X 10+3
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-2
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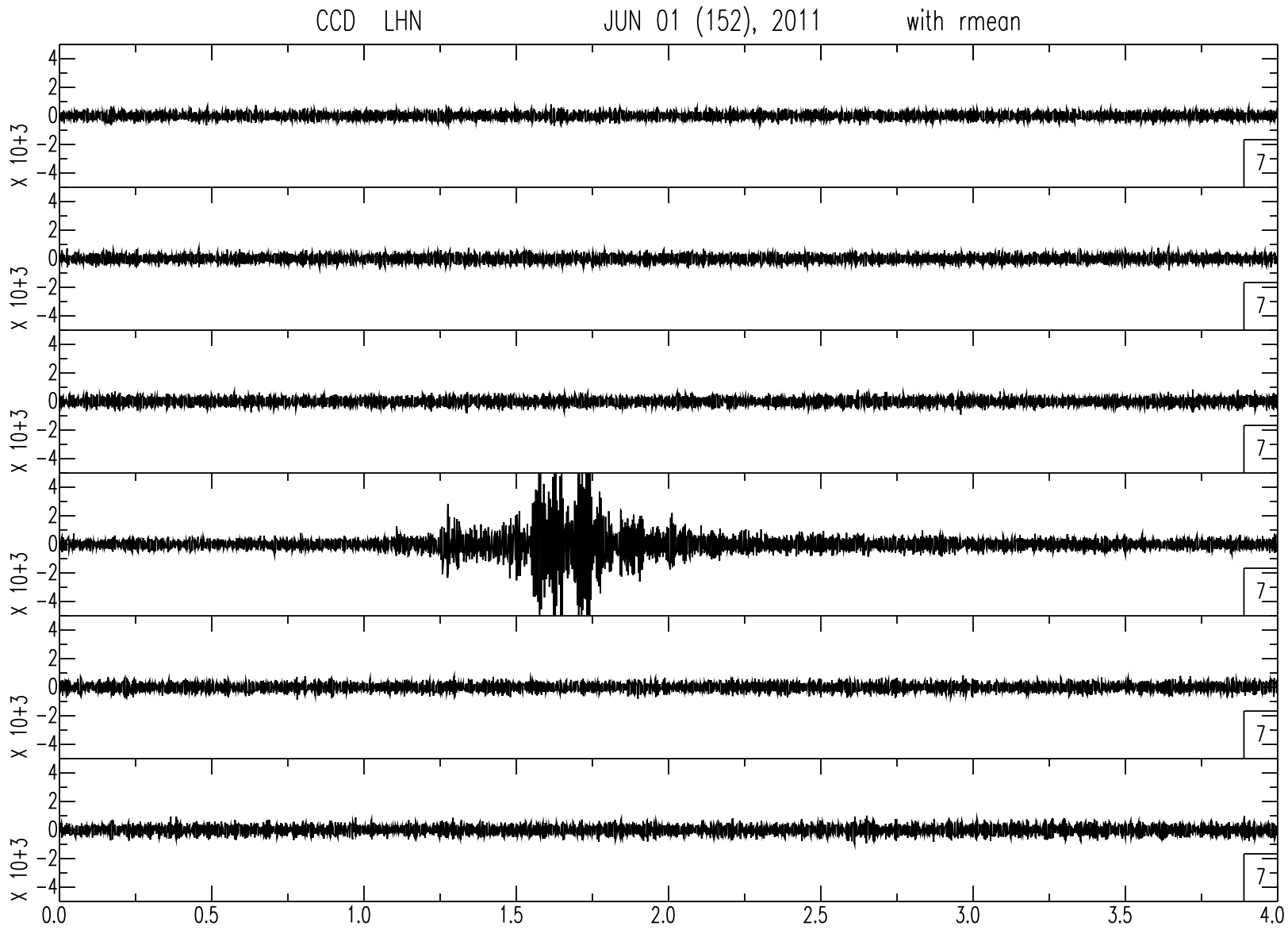
4.0


CCD LHN
JUN 01 (152), 2011
with rmean
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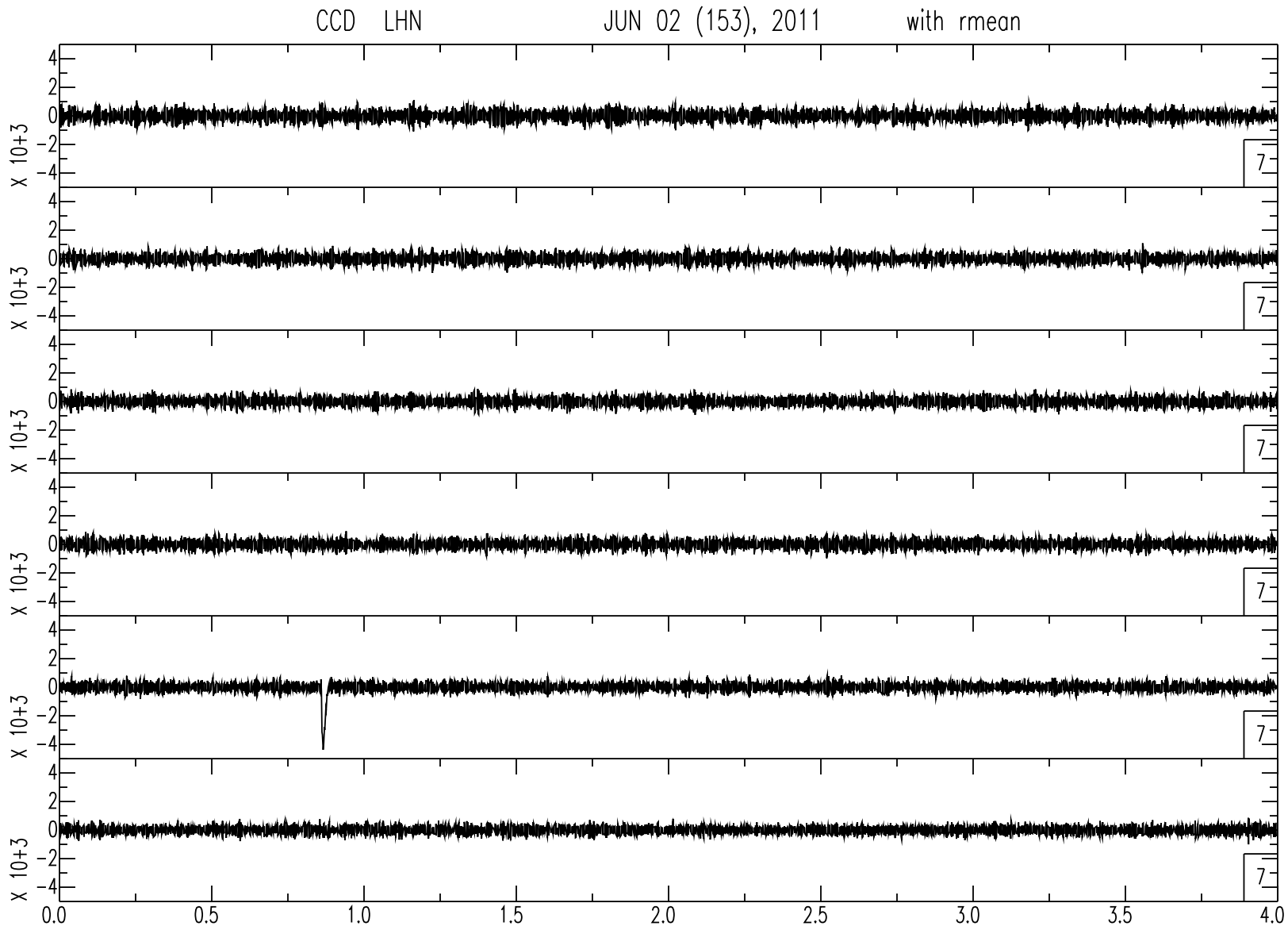
CCD LHN
JUN 02 (153), 2011
with rmean
X 10+3
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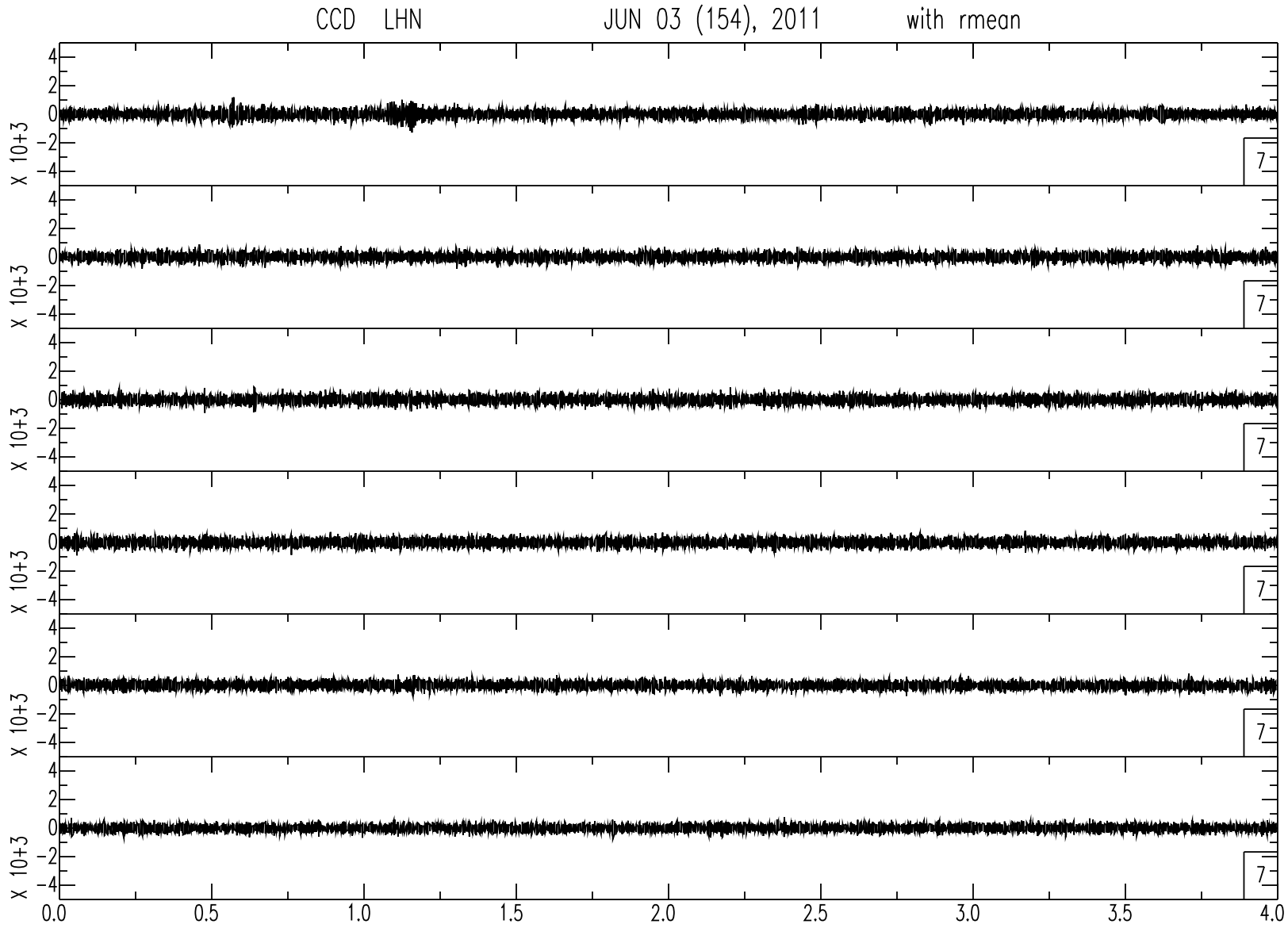
CCD LHN
JUN 03 (154), 2011
with rmean
X 10+3
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1.0
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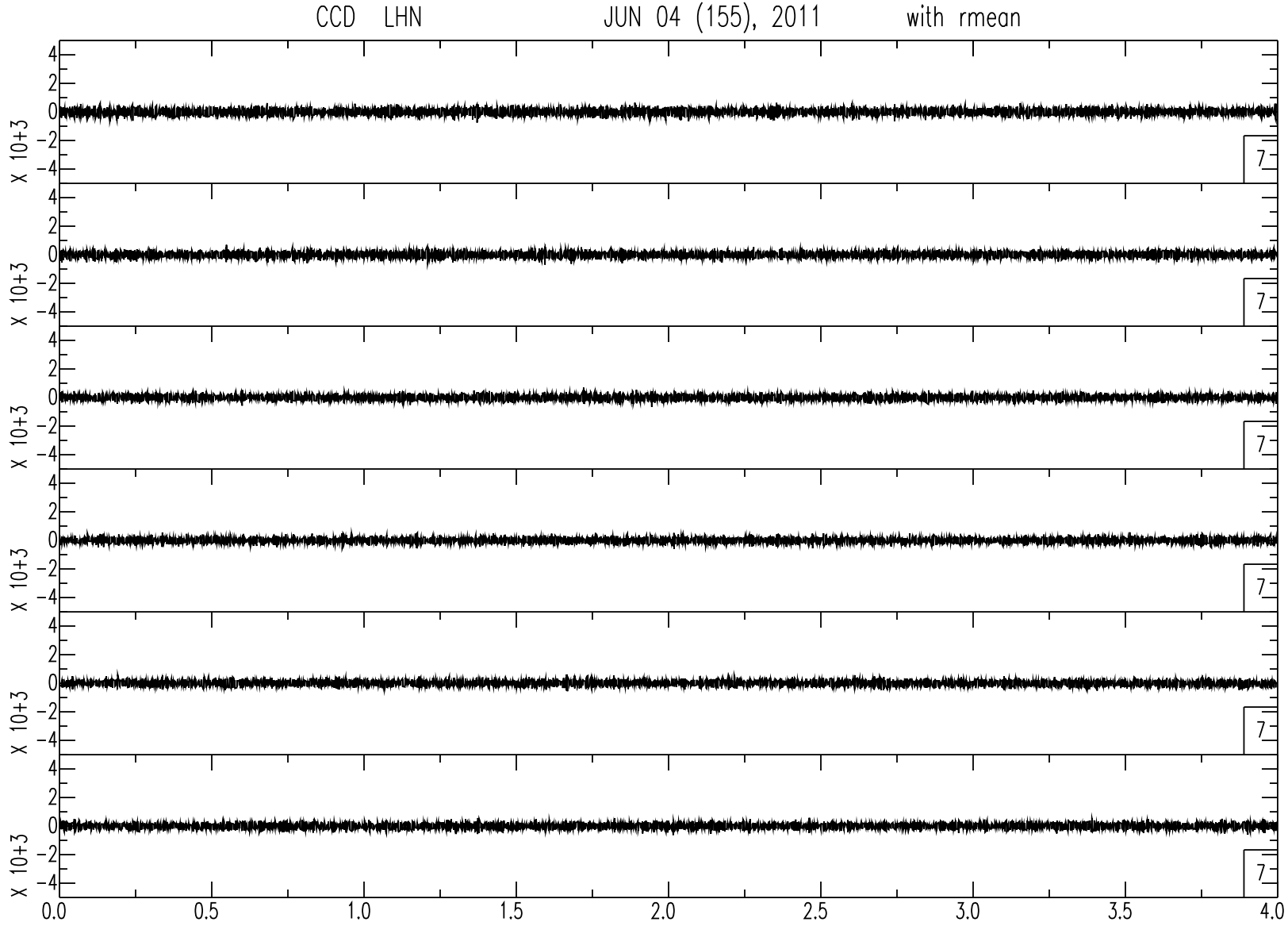
CCD LHN
JUN 04 (155), 2011
with rmean
X 10+3
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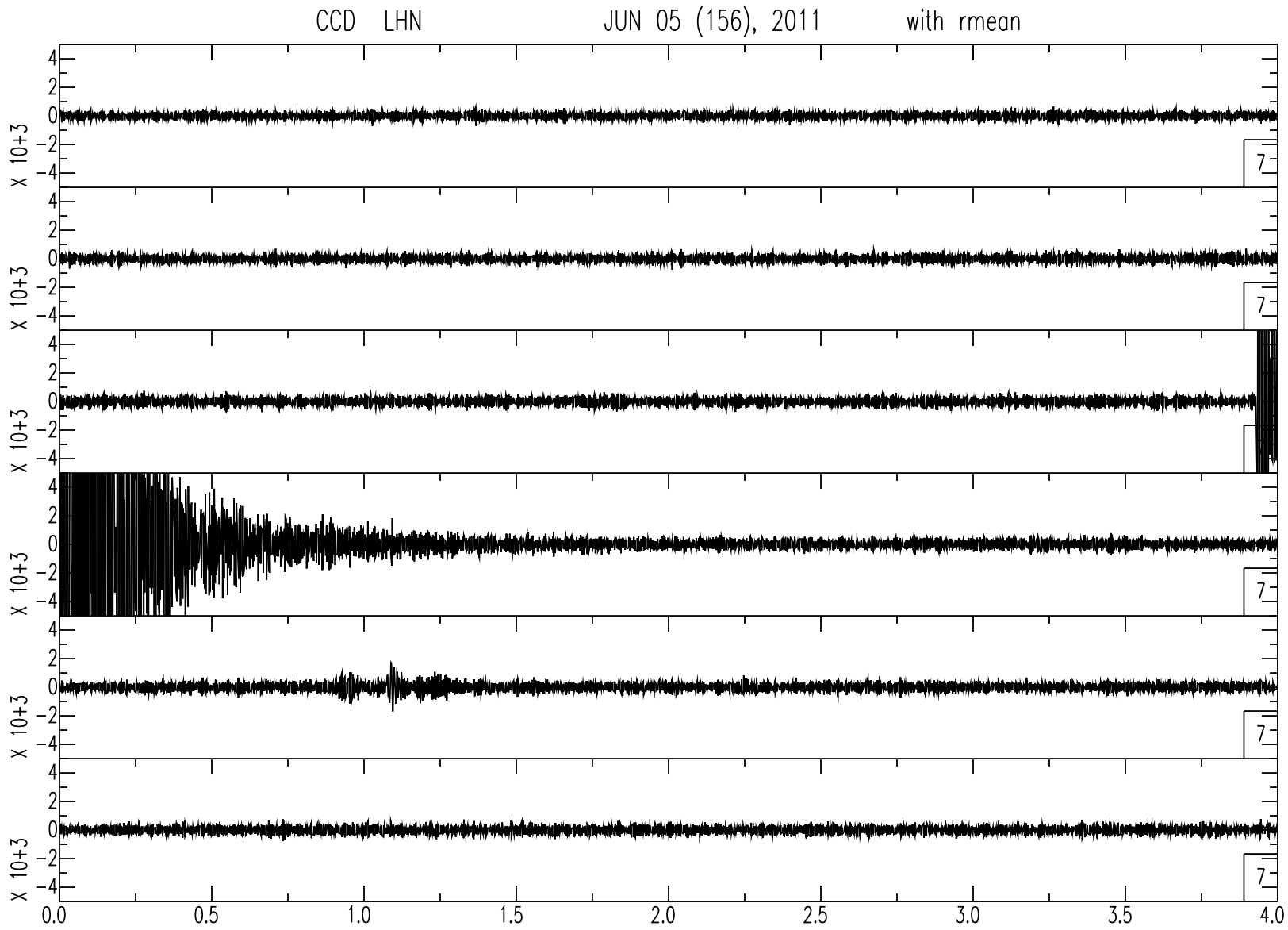
3.5
4.0


CCD LHN
JUN 05 (156), 2011
with rmean
X 10+3
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3.5
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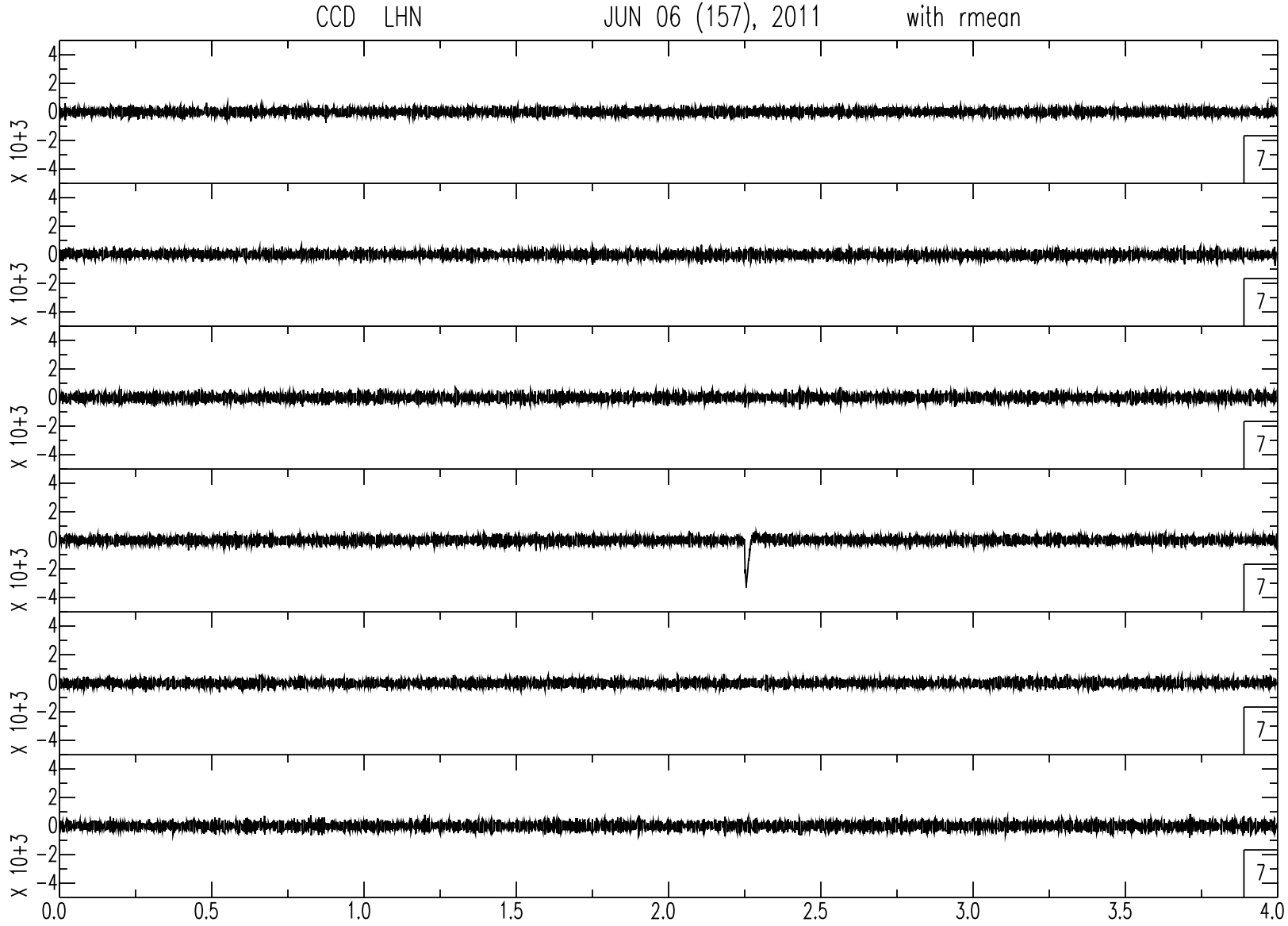
CCD LHN
JUN 06 (157), 2011
with rmean
X 10+3
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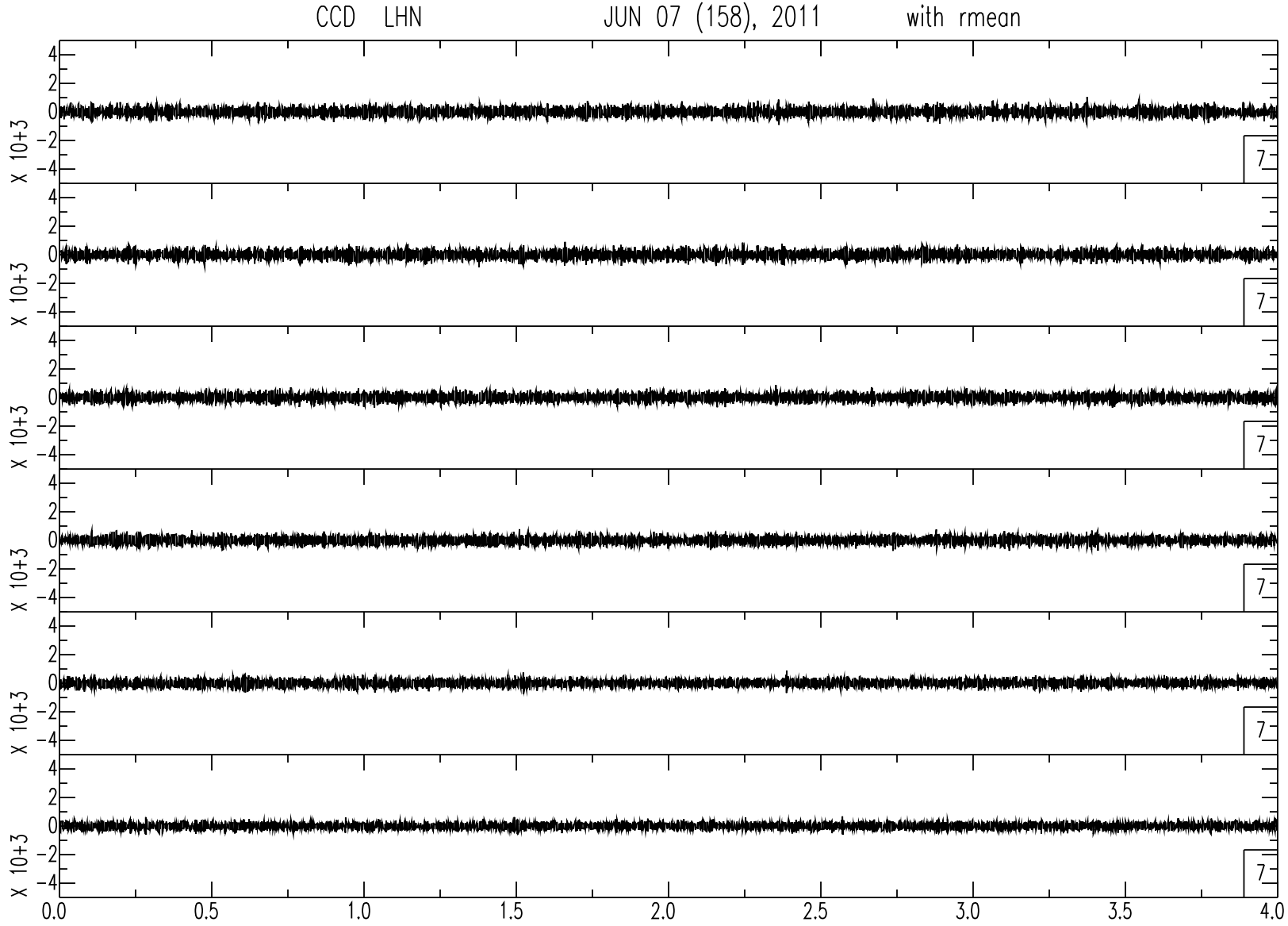
CCD LHN
JUN 07 (158), 2011
with rmean
X 10+3
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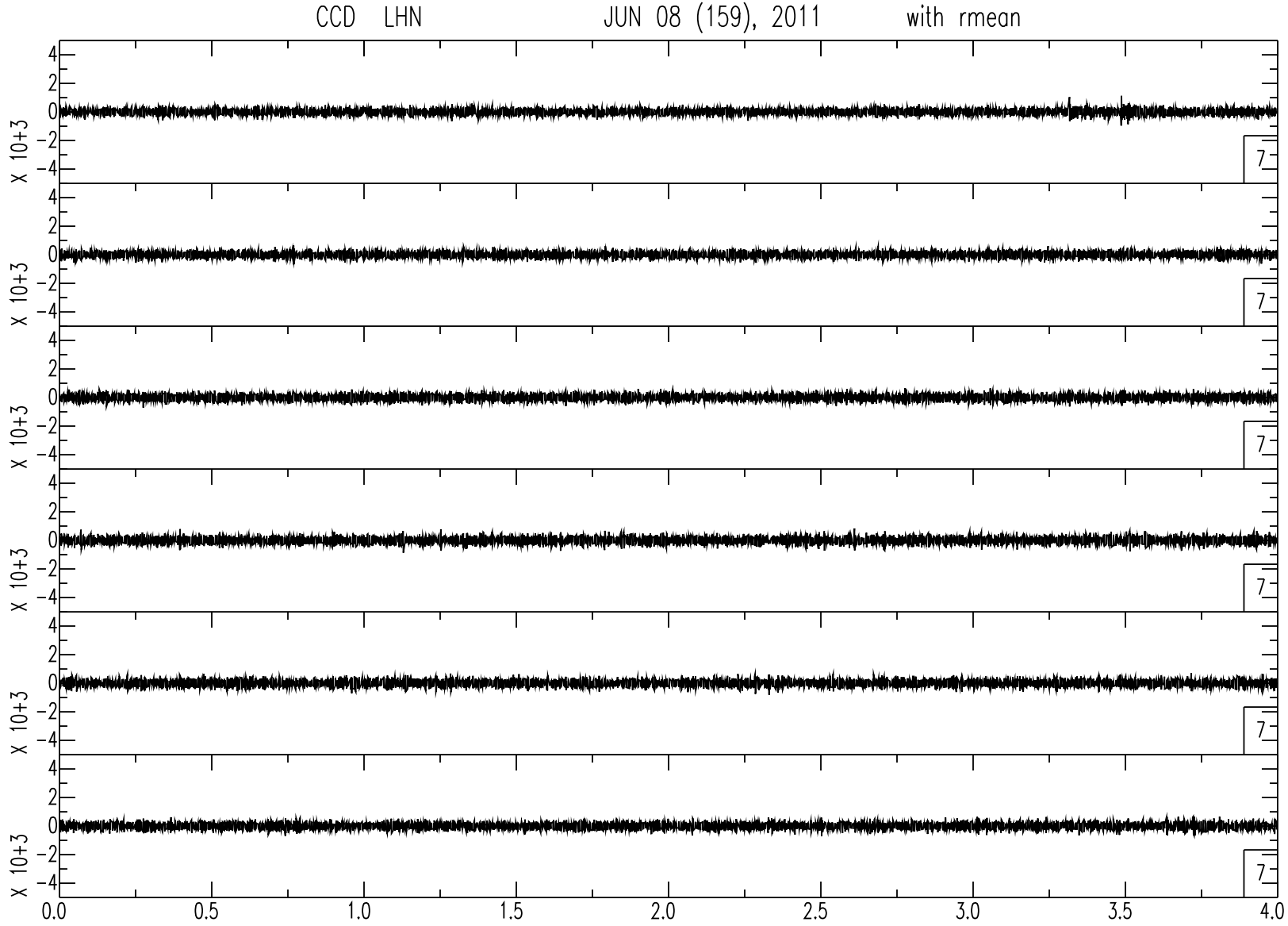
CCD LHN
JUN 08 (159), 2011
with rmean
X 10+3
4
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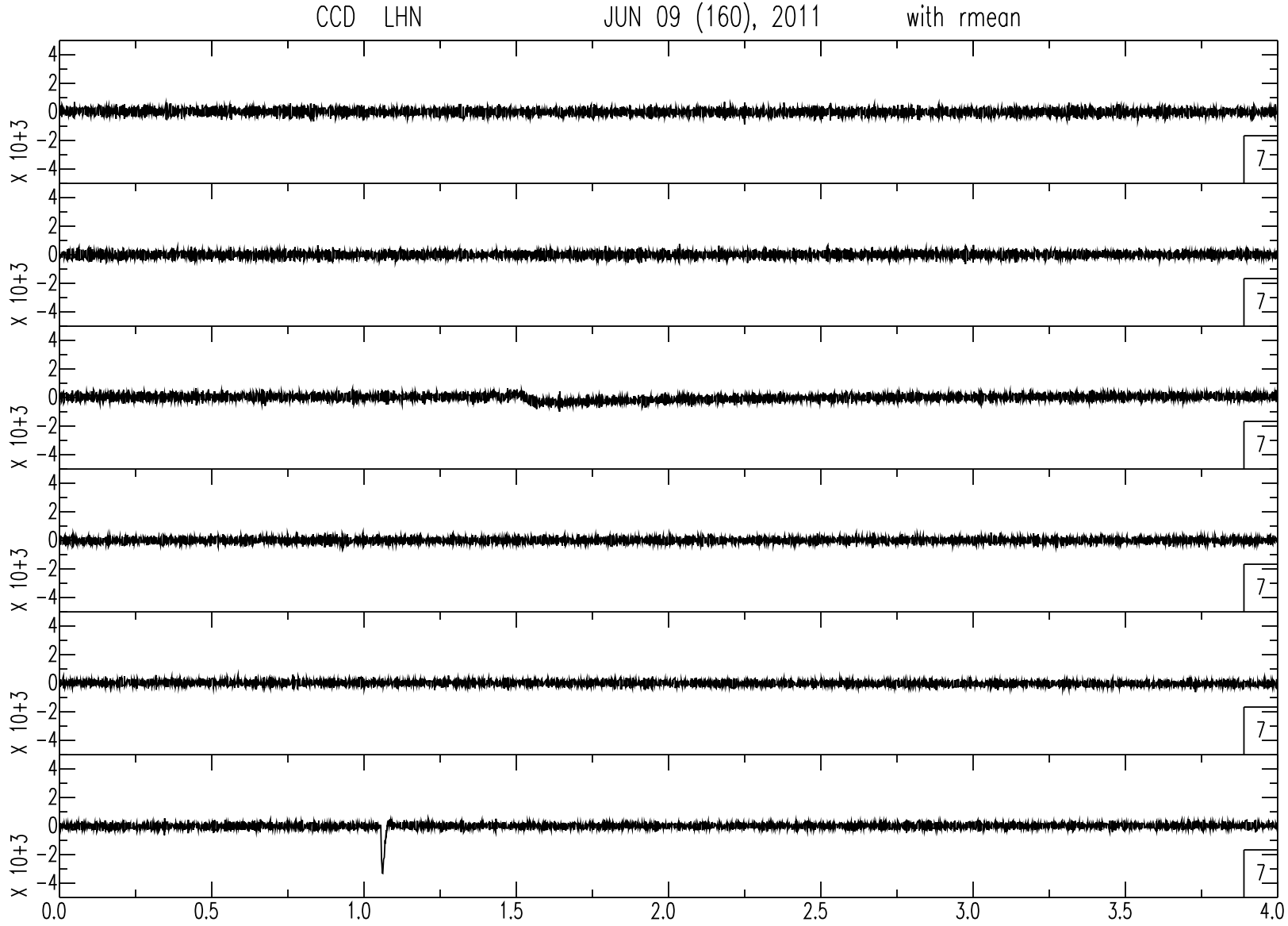
CCD LHN
JUN 09 (160), 2011
with rmean
X 10+3
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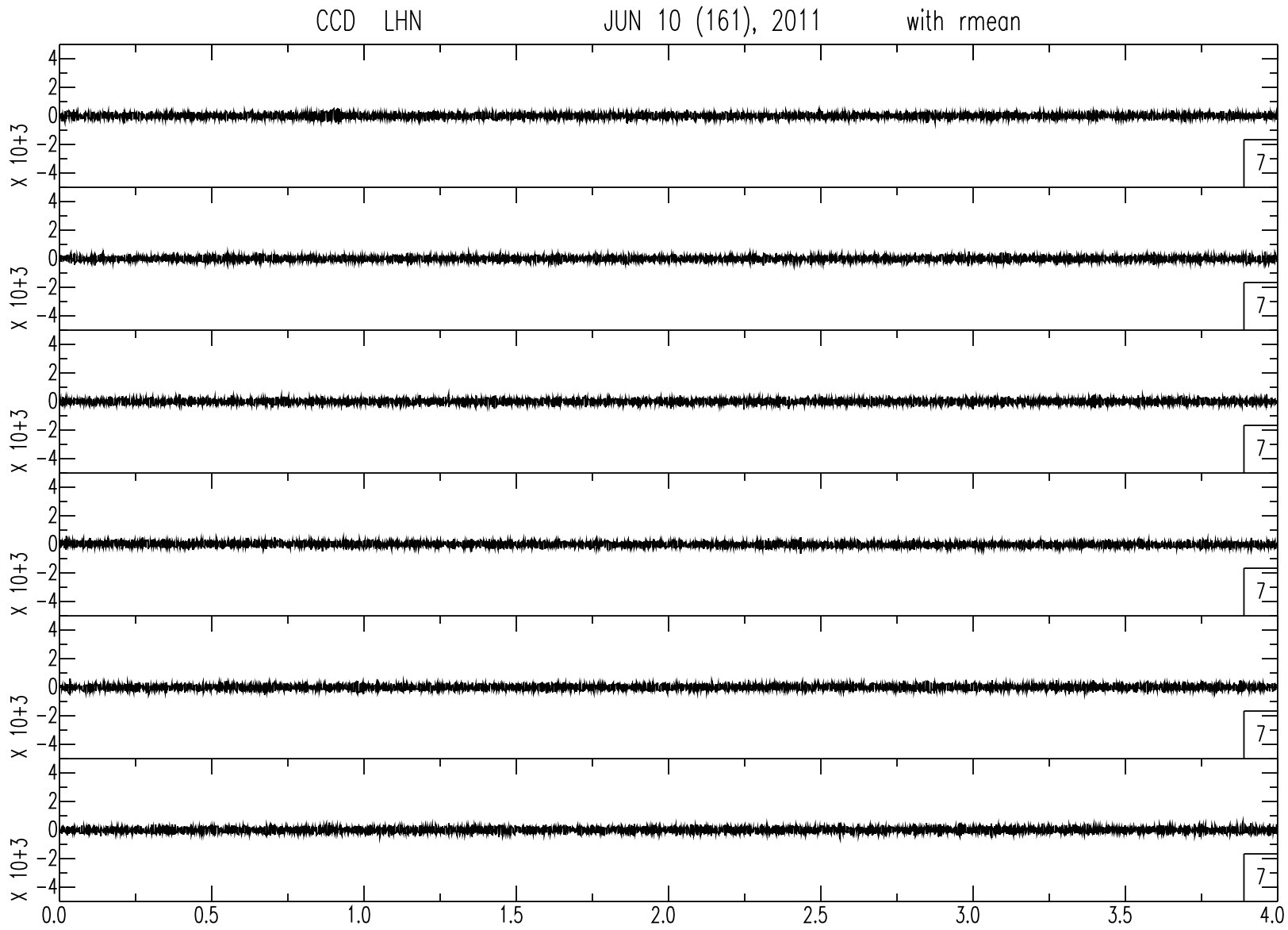
CCD LHN
JUN 10 (161), 2011
with rmean
X 10+3
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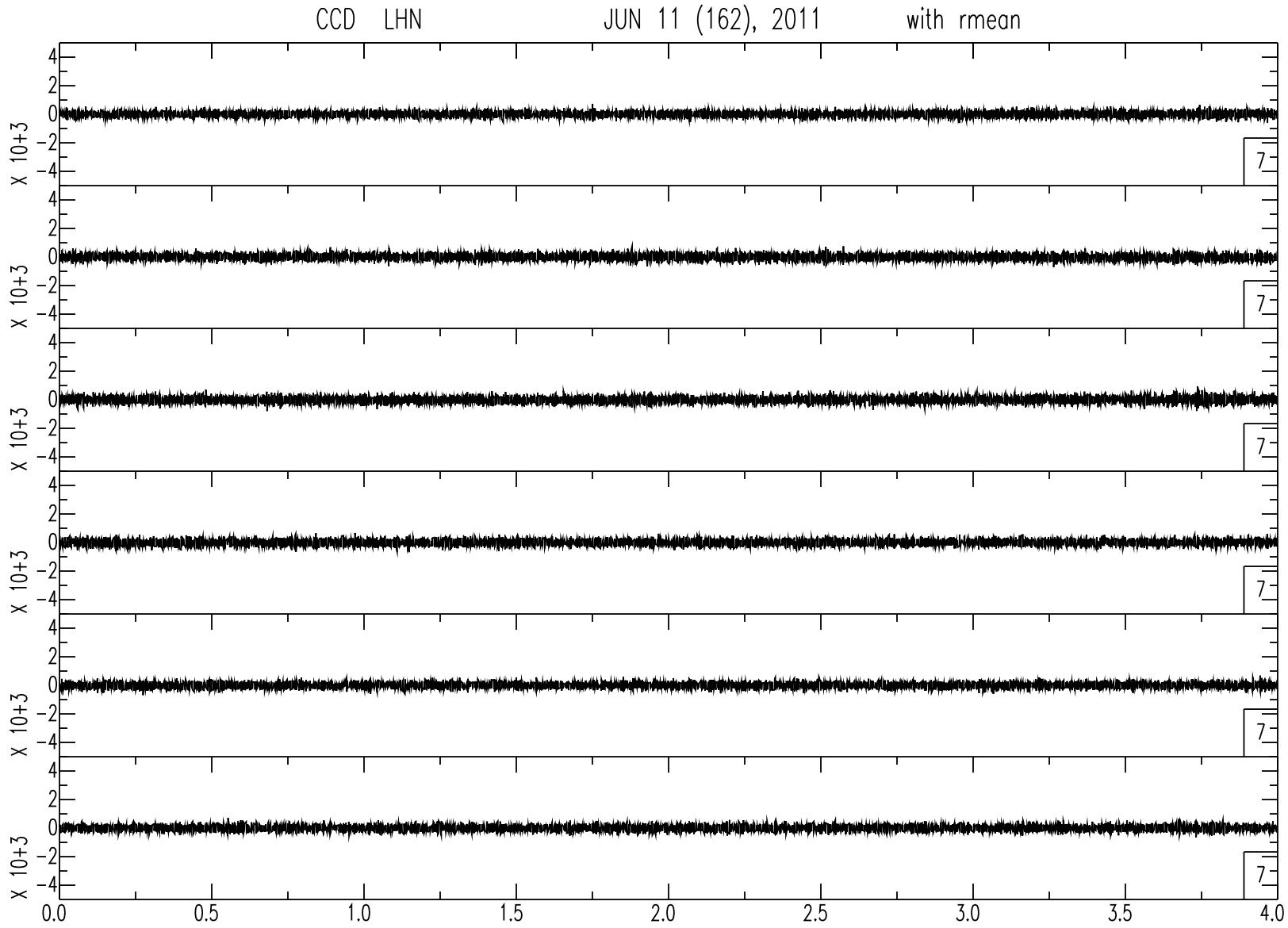
CCD LHN
JUN 11 (162), 2011
with rmean
X 10+3
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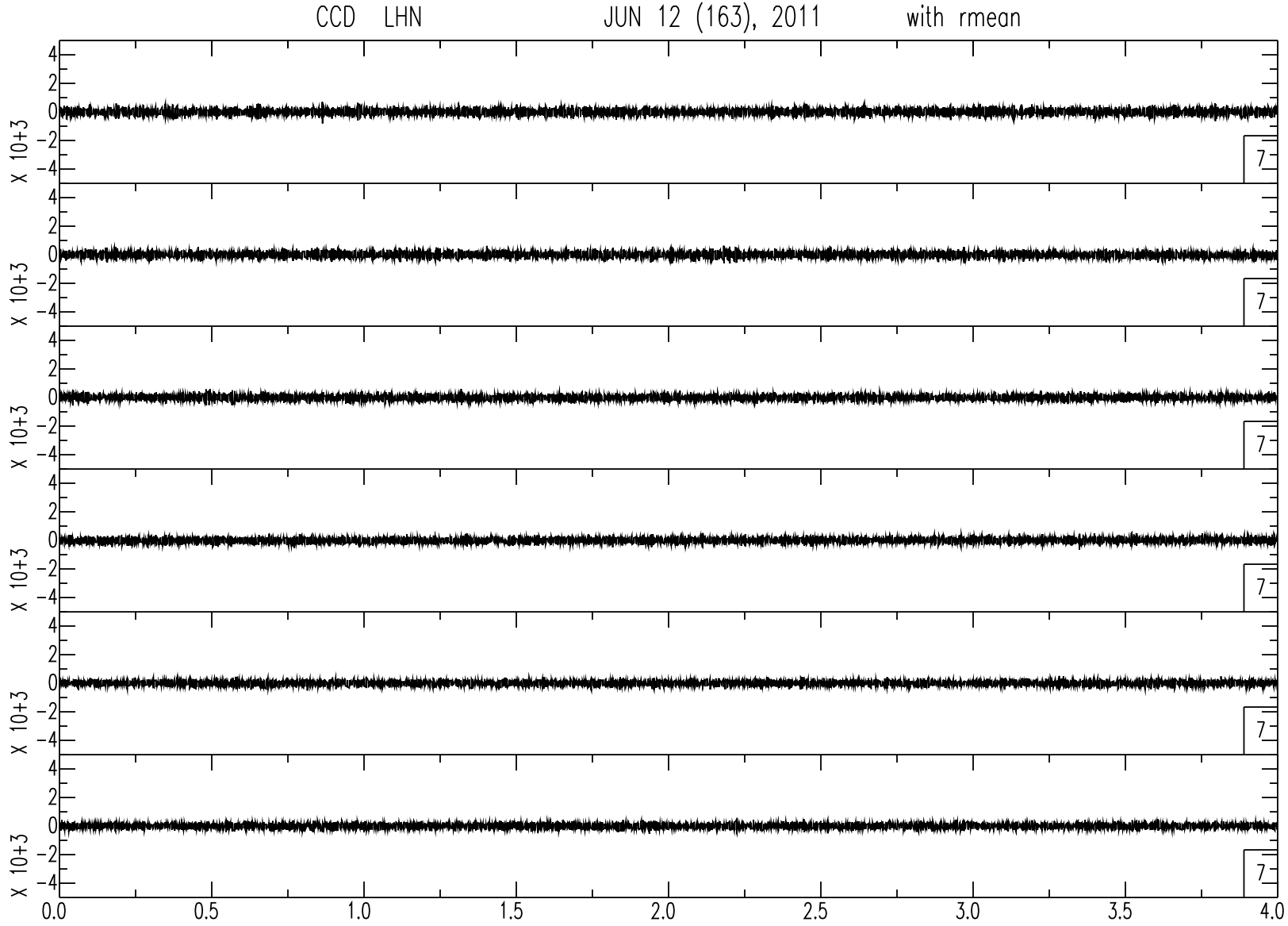
CCD LHN
JUN 12 (163), 2011
with rmean
X 10+3
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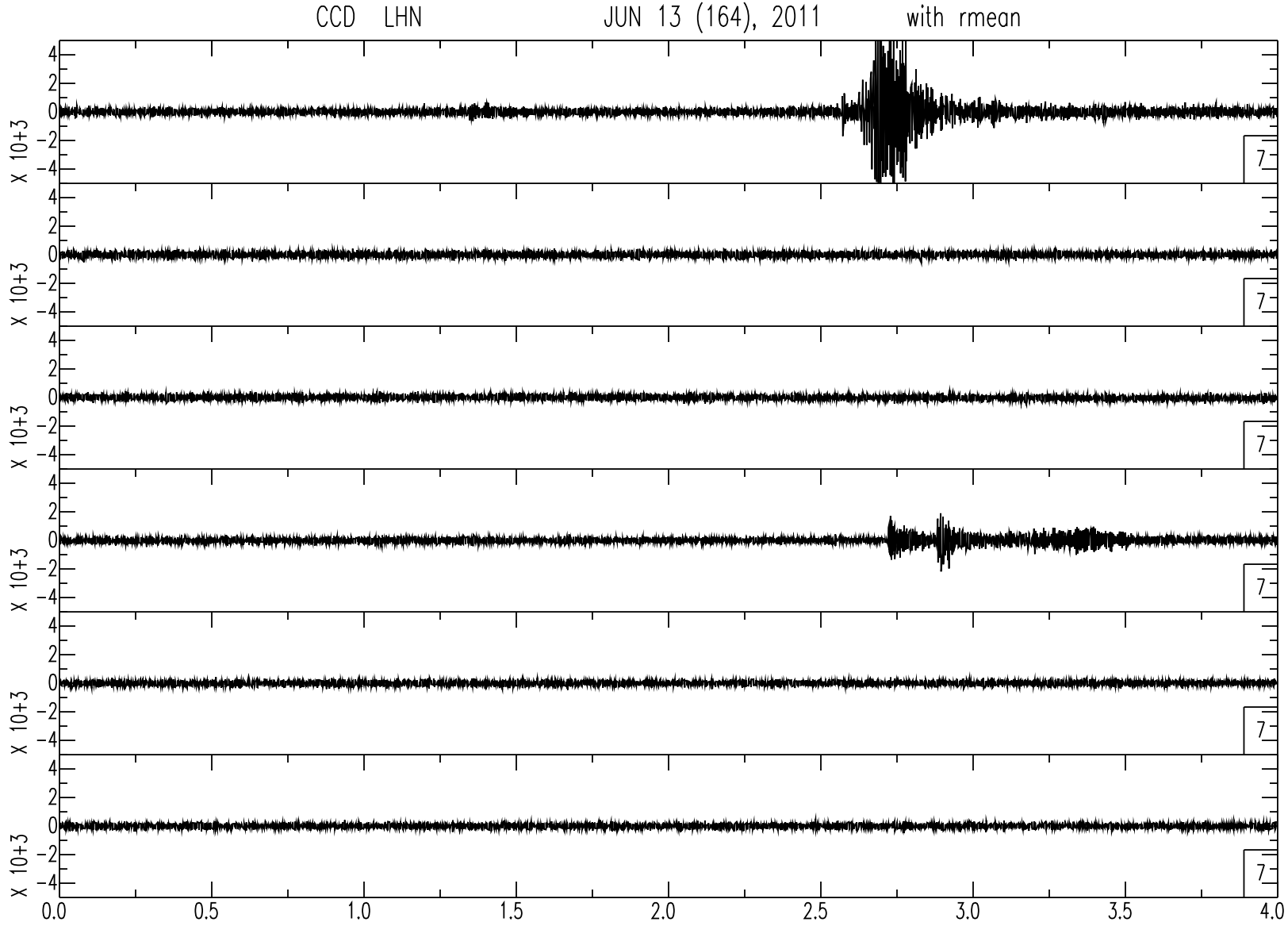
CCD LHN
JUN 13 (164), 2011
with rmean
X 10+3
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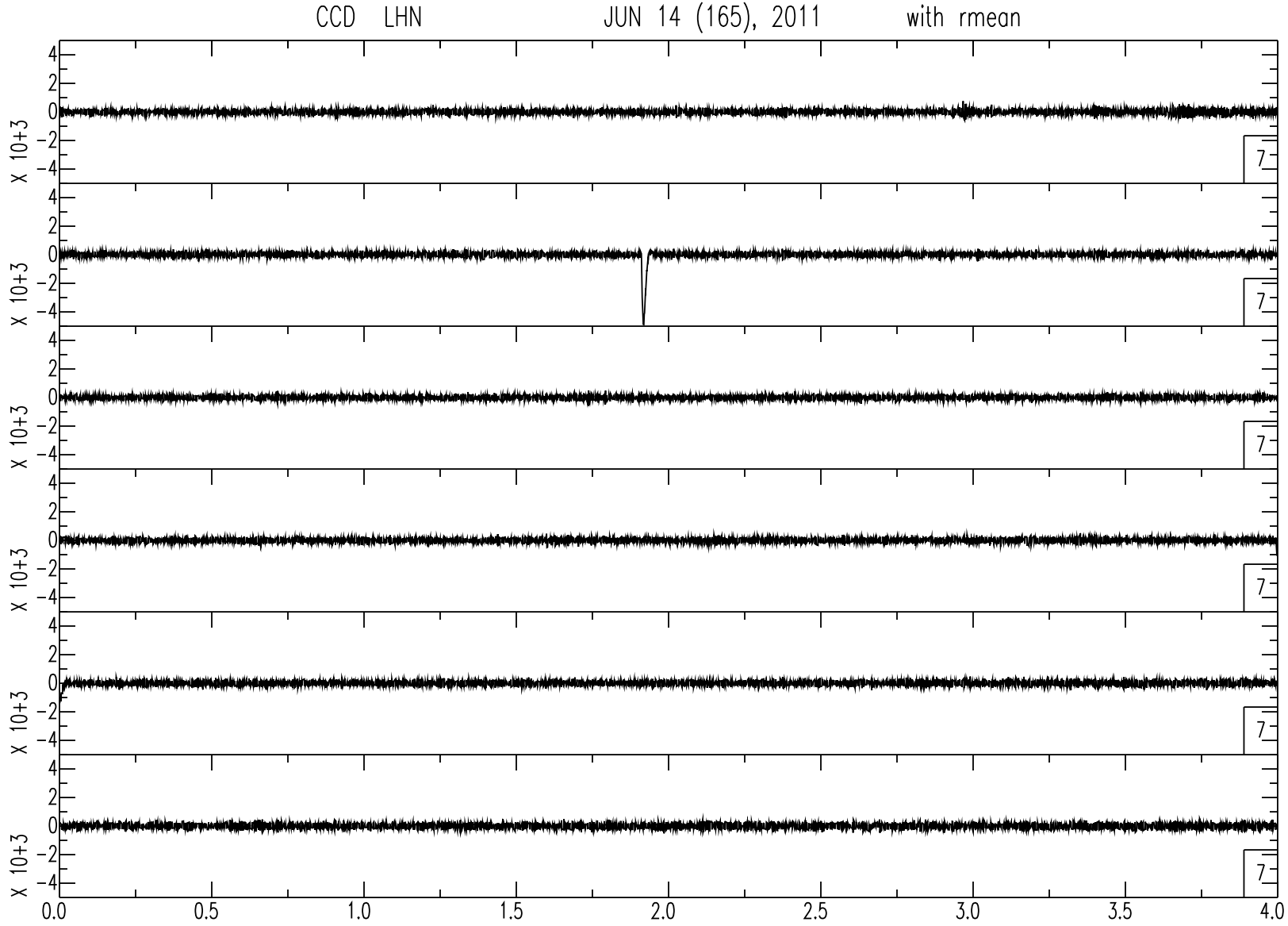
CCD LHN
JUN 14 (165), 2011
with rmean
X 10+3
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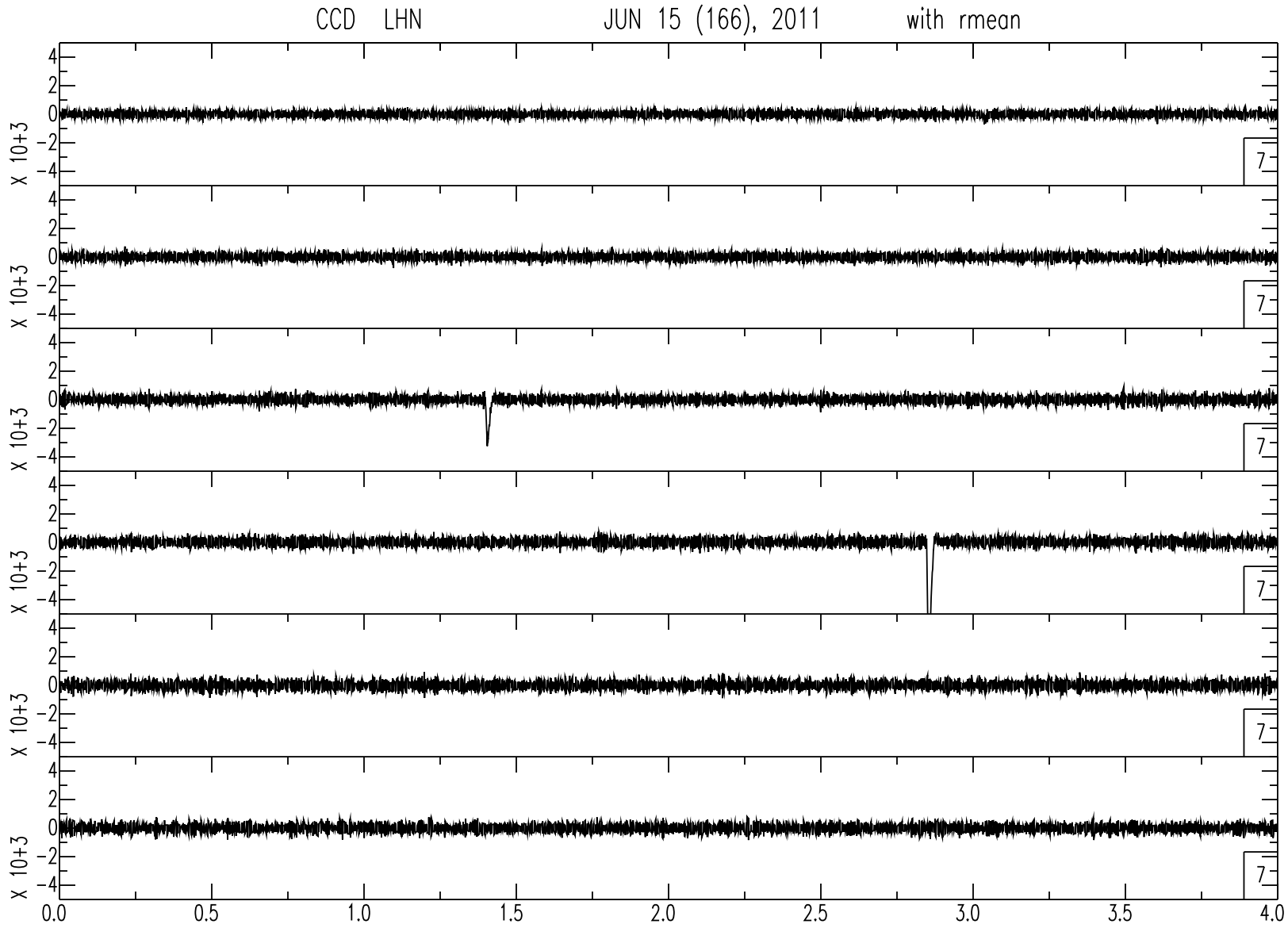
4.0


CCD LHN
JUN 15 (166), 2011
with rmean
X 10+3
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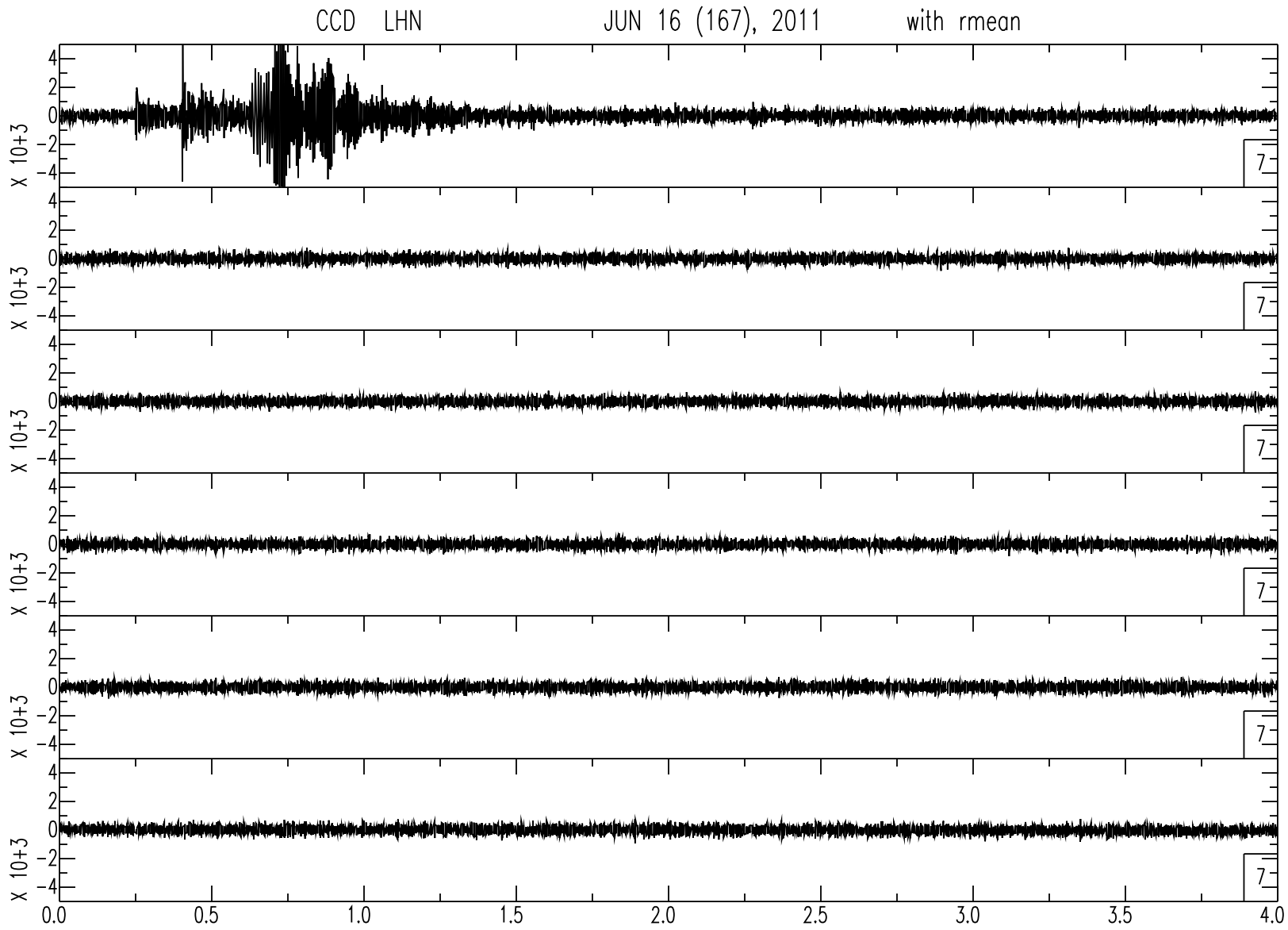
CCD LHN
JUN 16 (167), 2011
with rmean
X 10+3
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-2
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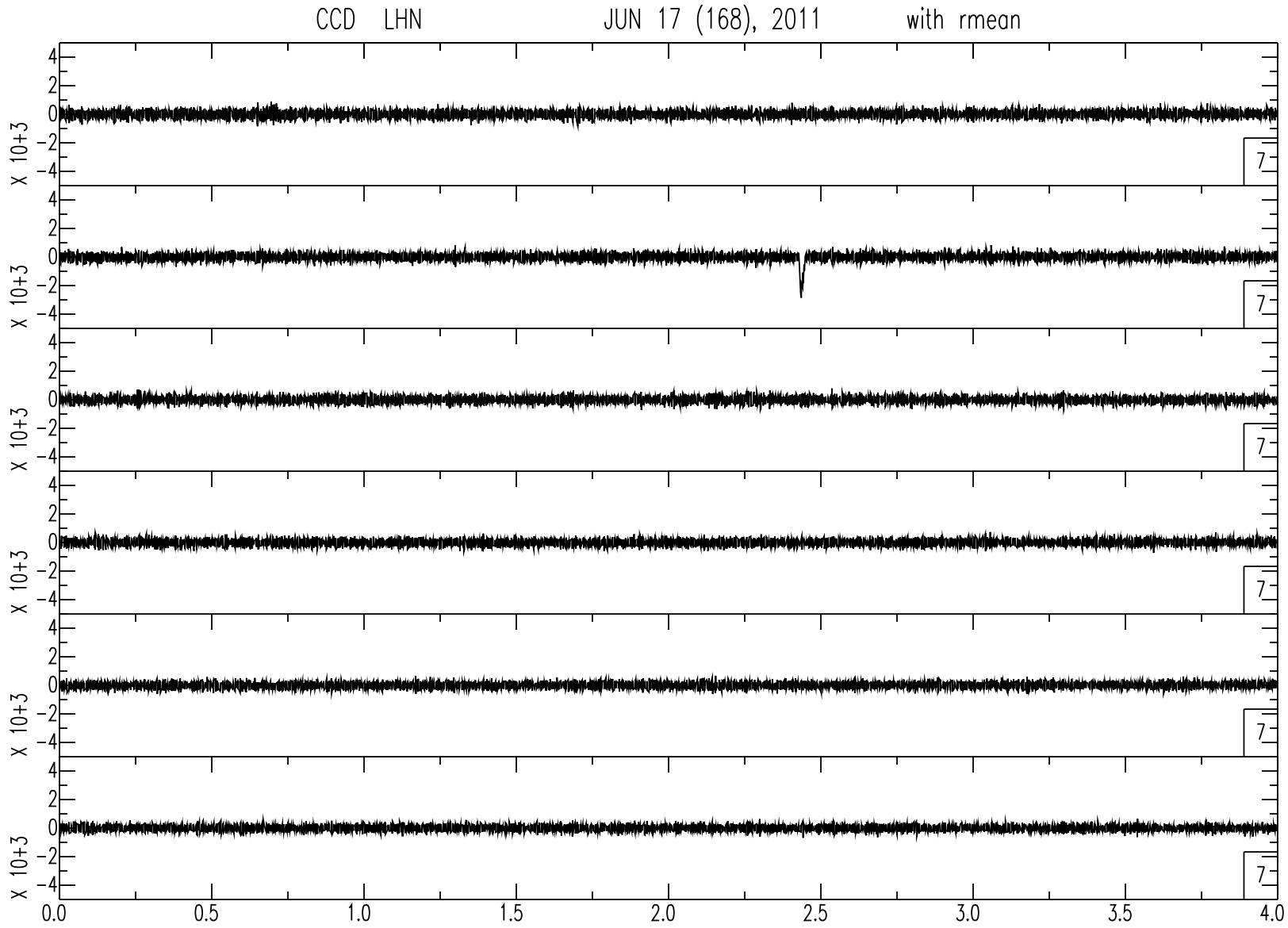
CCD LHN
JUN 17 (168), 2011
with rmean
X 10+3
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-2
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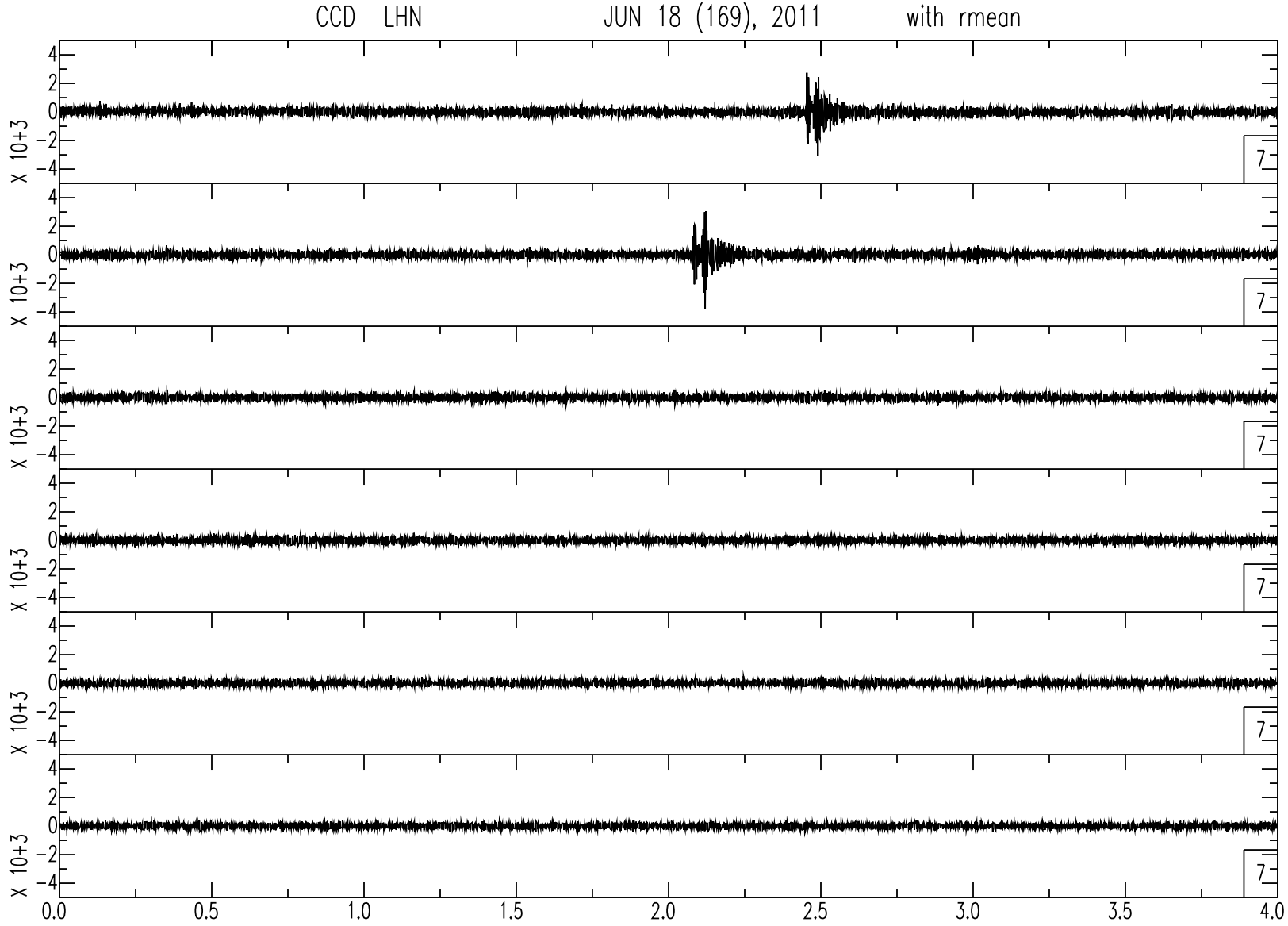
CCD LHN
JUN 18 (169), 2011
with rmean
X 10+3
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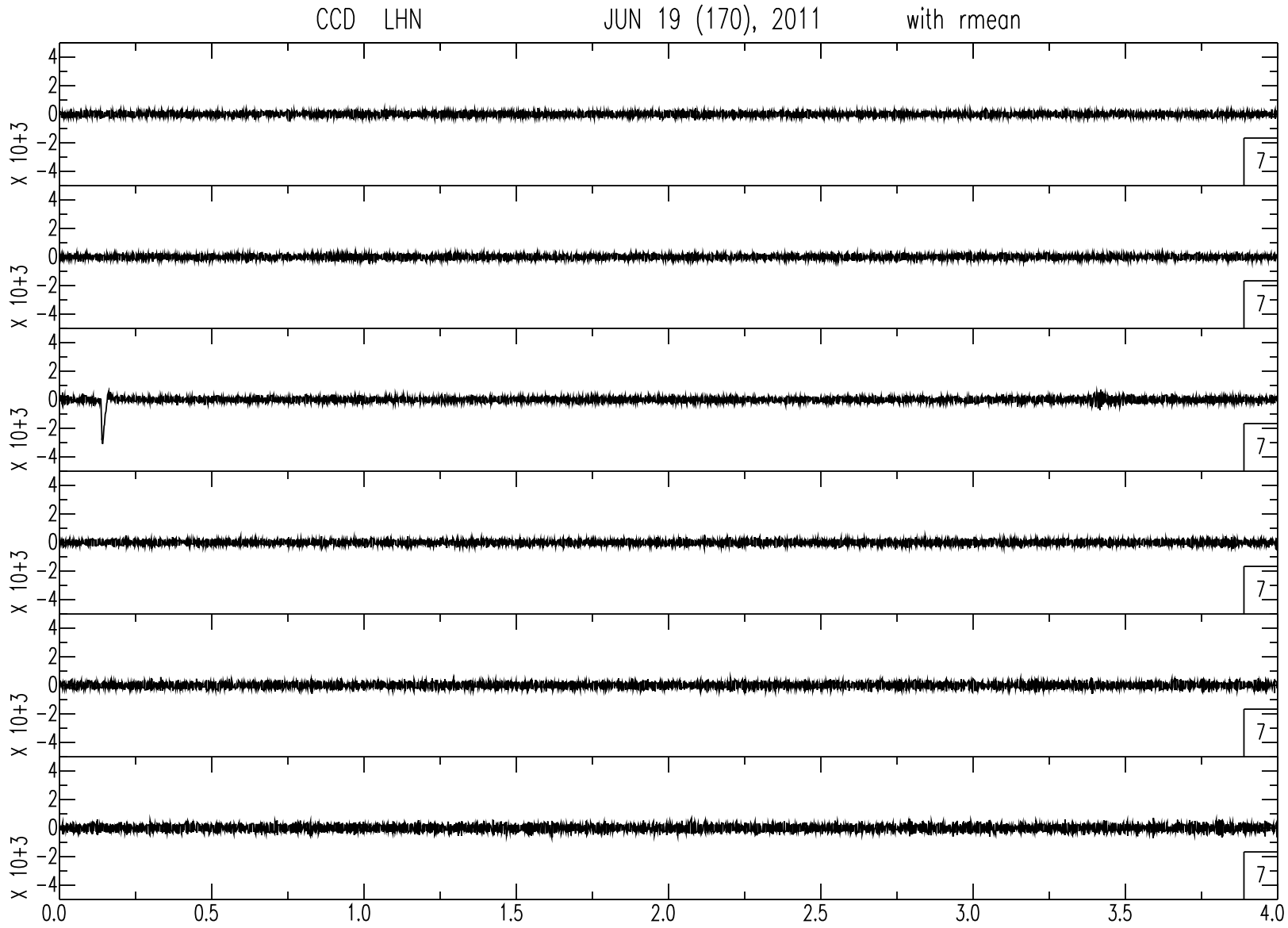
CCD LHN
JUN 19 (170), 2011
with rmean
X 10+3
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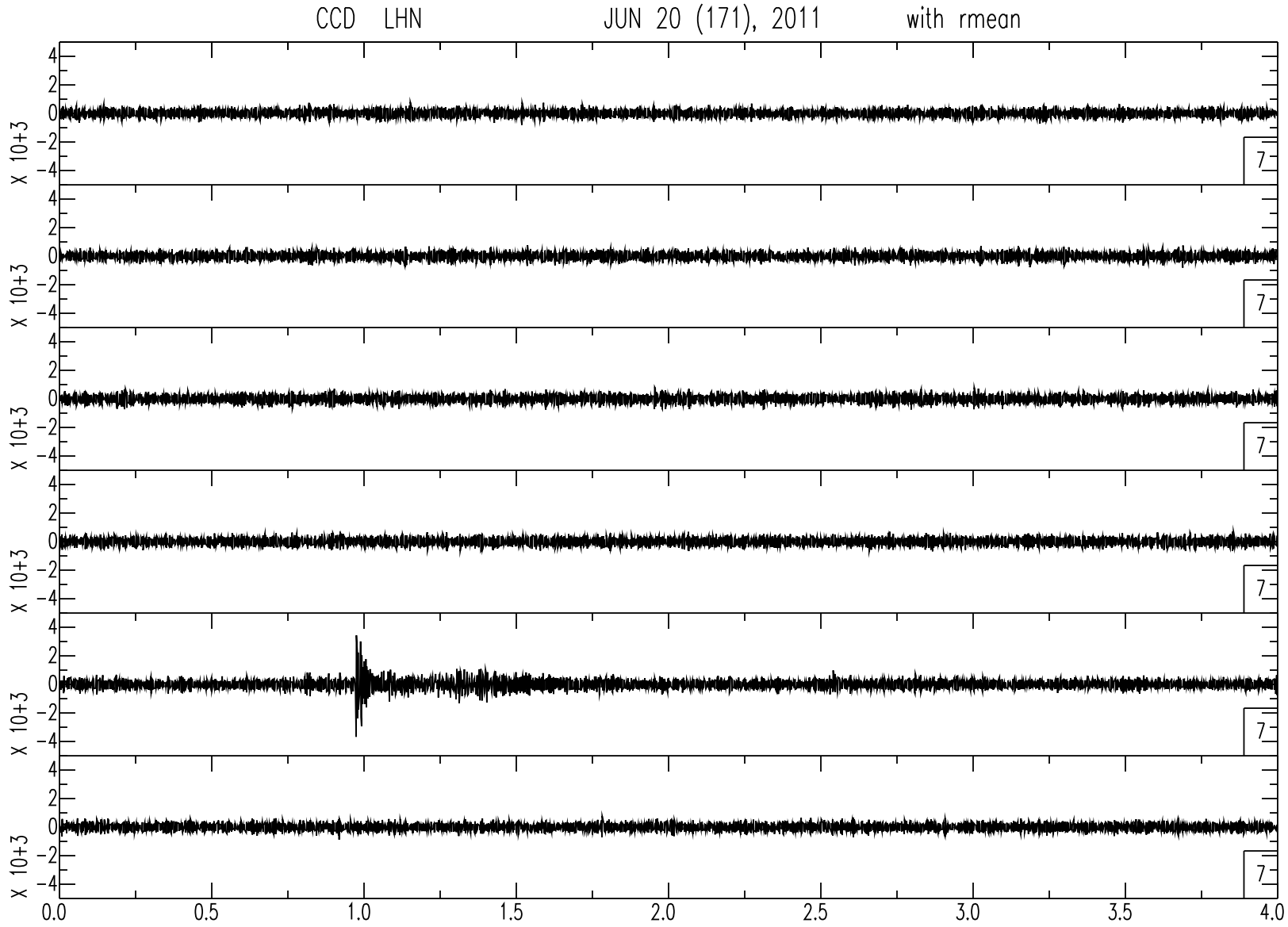
CCD LHN
JUN 20 (171), 2011
with rmean
X 10+3
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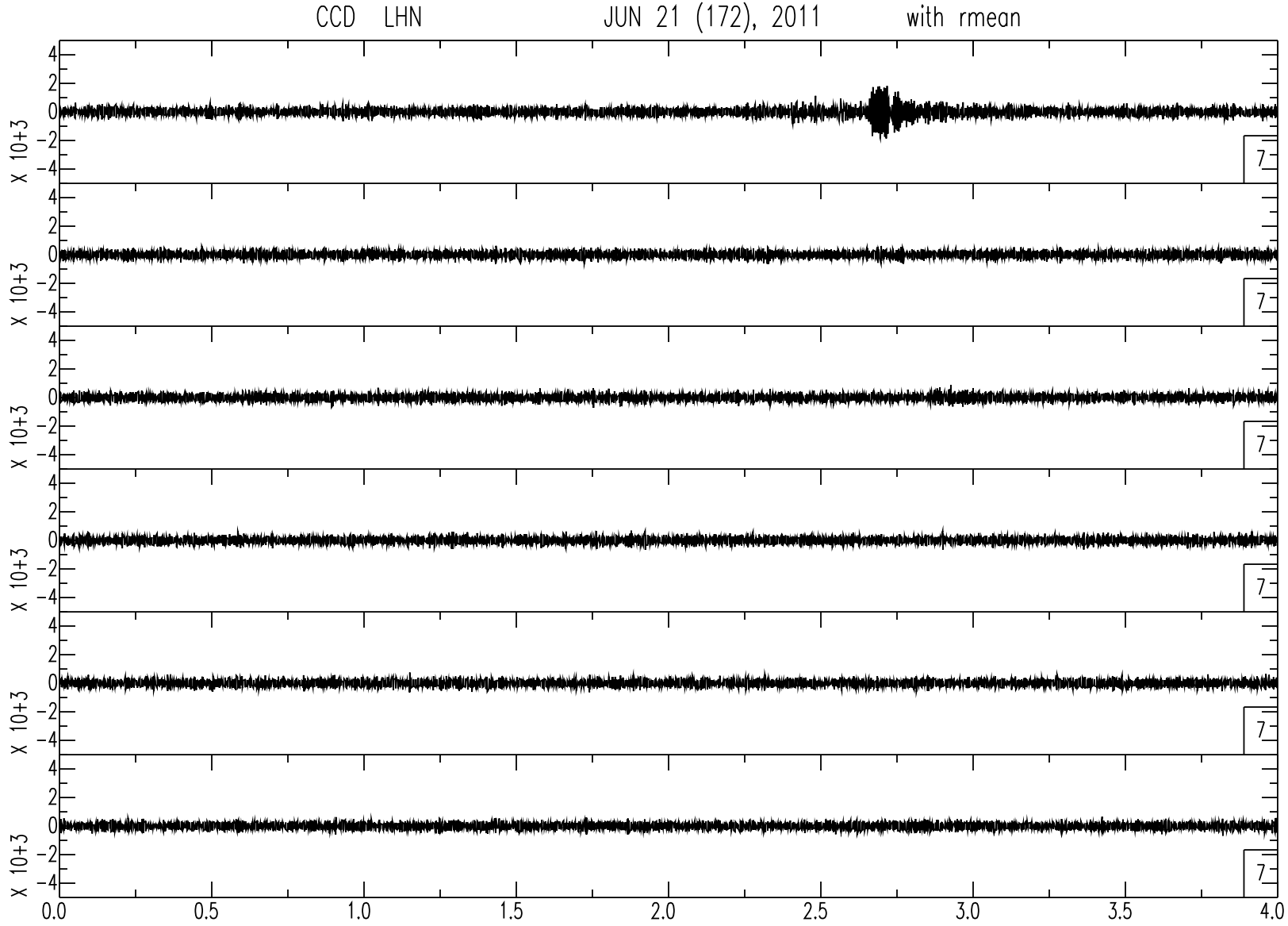
CCD LHN
JUN 21 (172), 2011
with rmean
X 10+3
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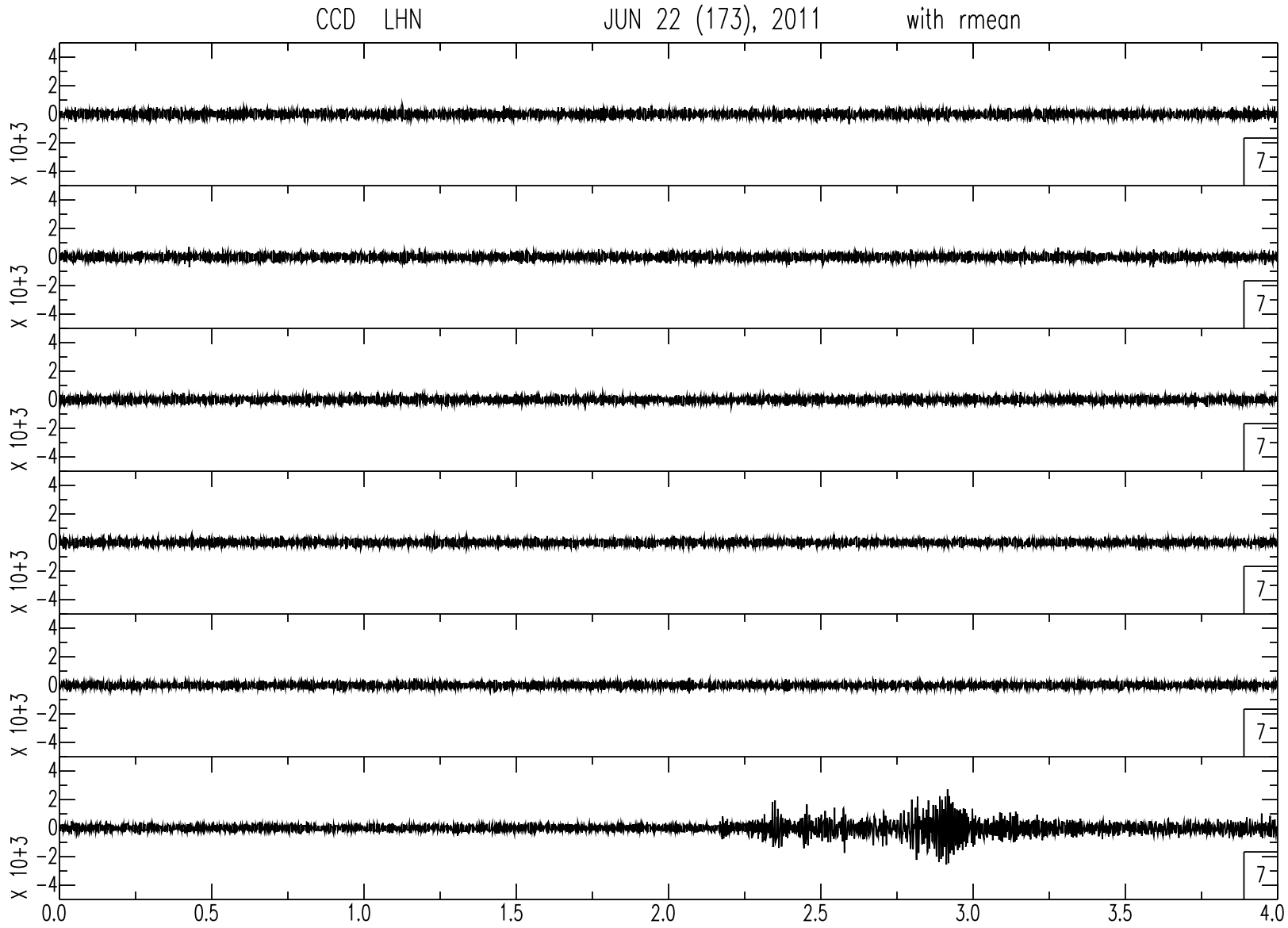
CCD LHN
JUN 22 (173), 2011
with rmean
X 10+3
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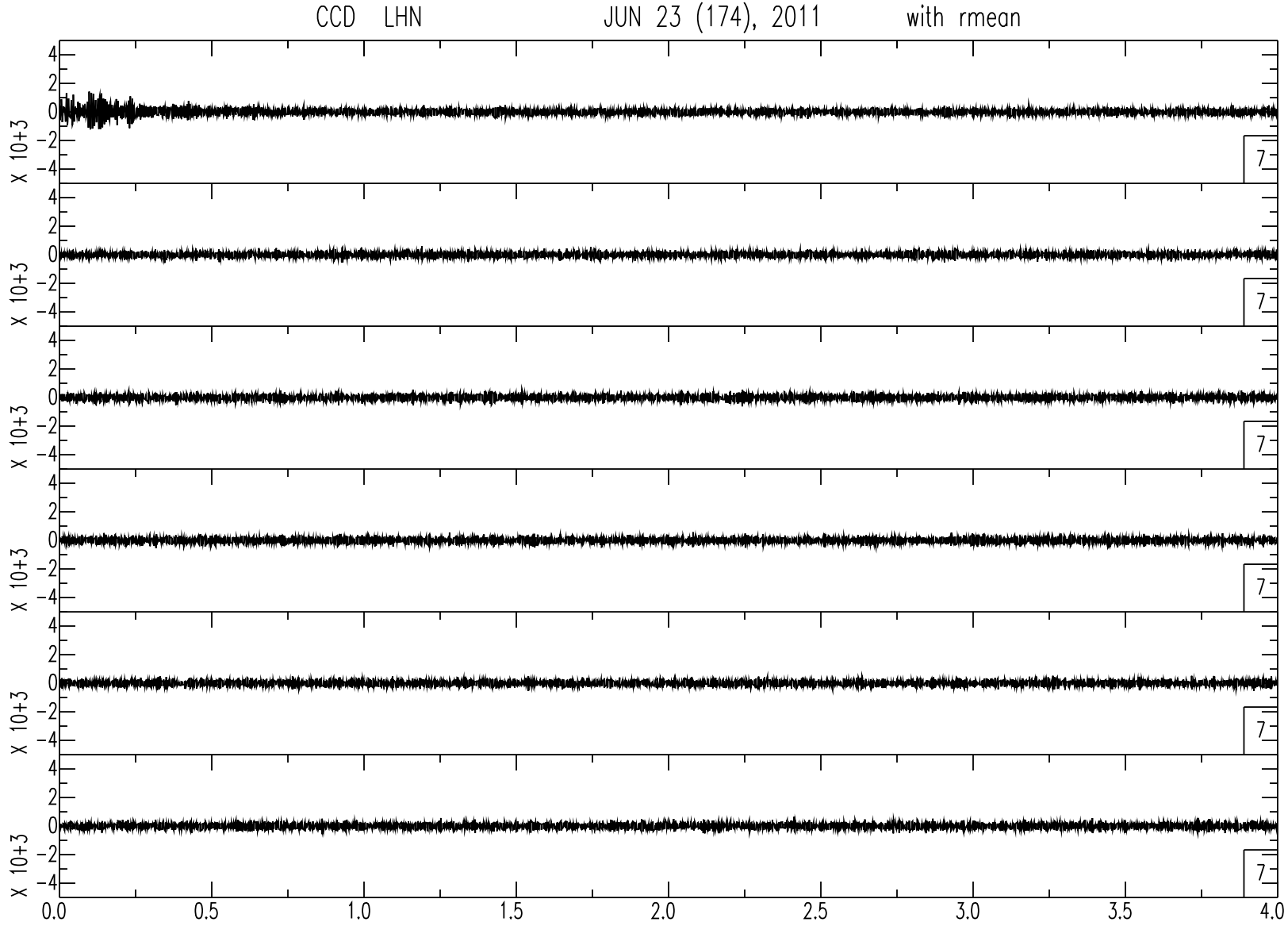
CCD LHN
JUN 23 (174), 2011
with rmean
X 10+3
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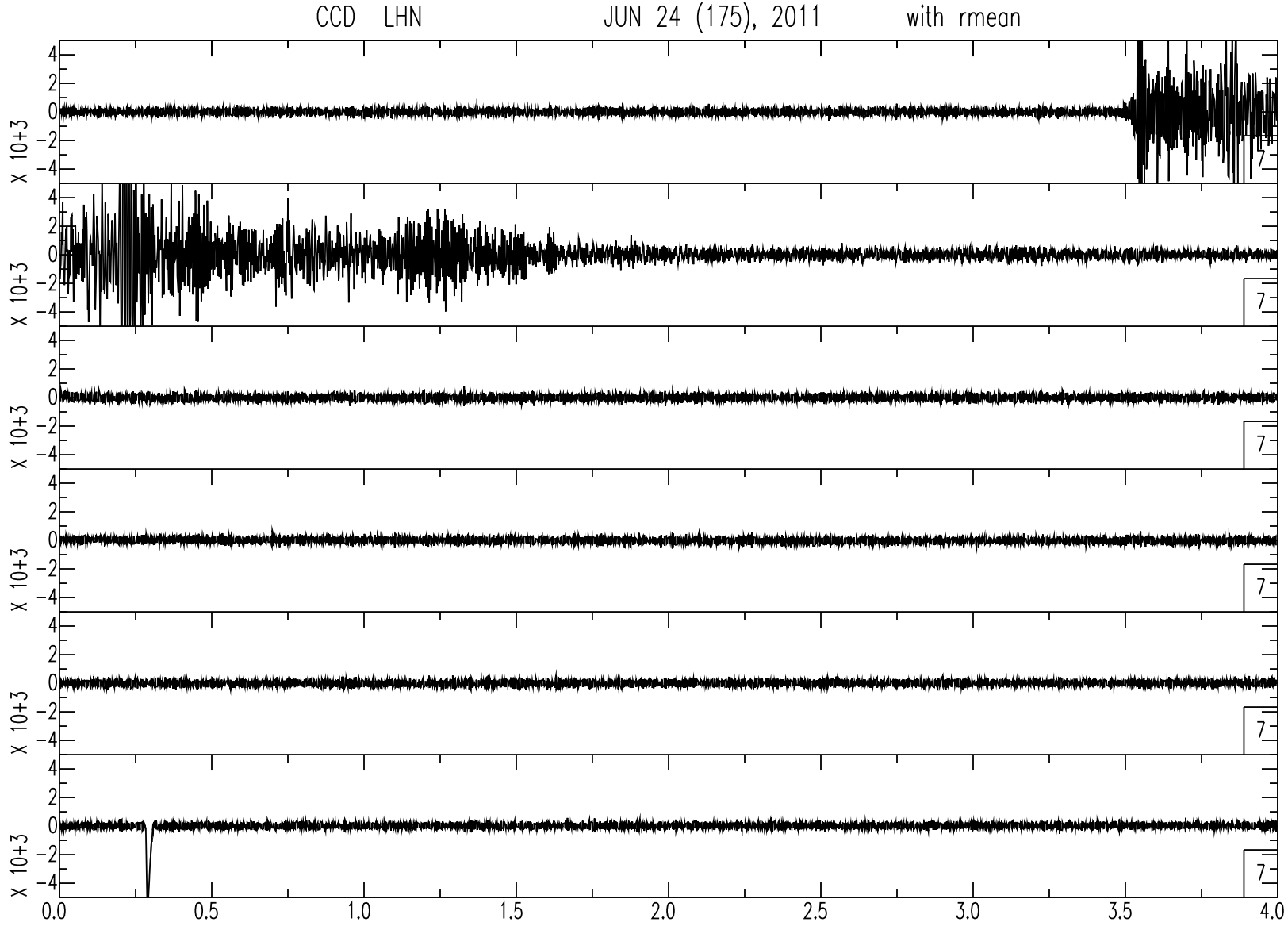
CCD LHN
JUN 24 (175), 2011
with rmean
X 10+3
4
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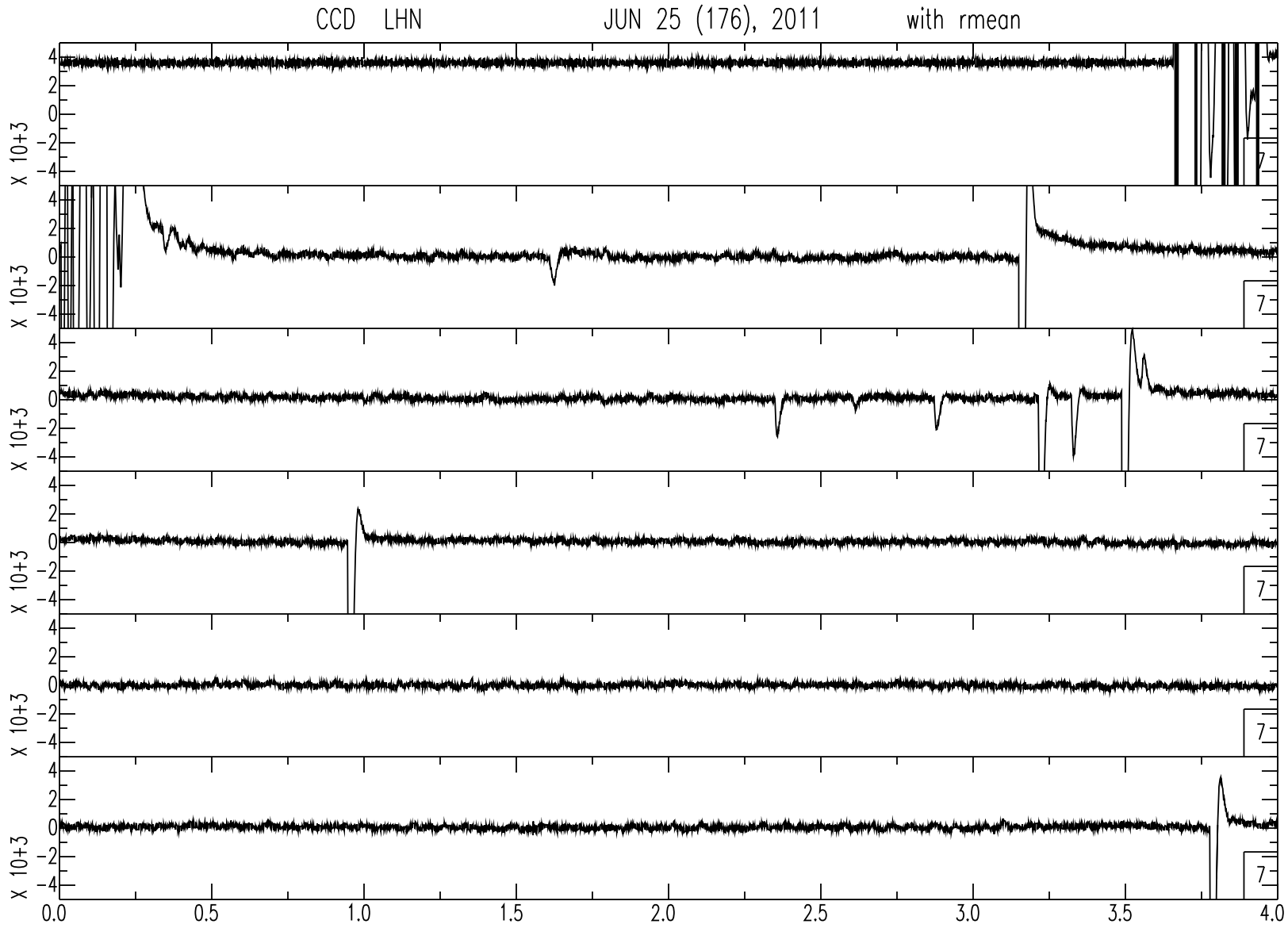
3.5
4.0


CCD LHN
JUN 25 (176), 2011
with rmean
X 10+3
4
2
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−2
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7
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3.5
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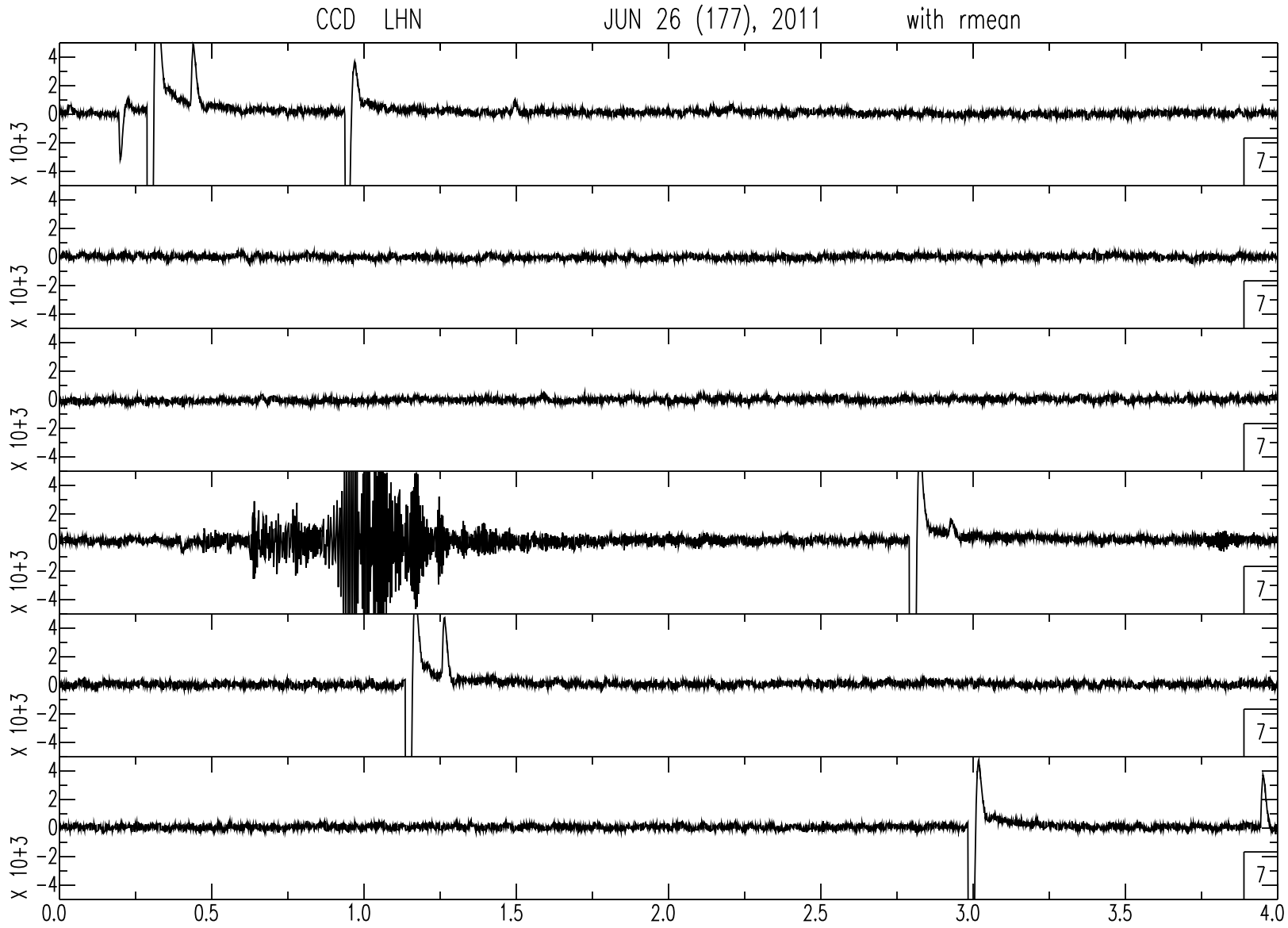
CCD LHN
JUN 26 (177), 2011
with rmean
X 10+3
4
2
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7
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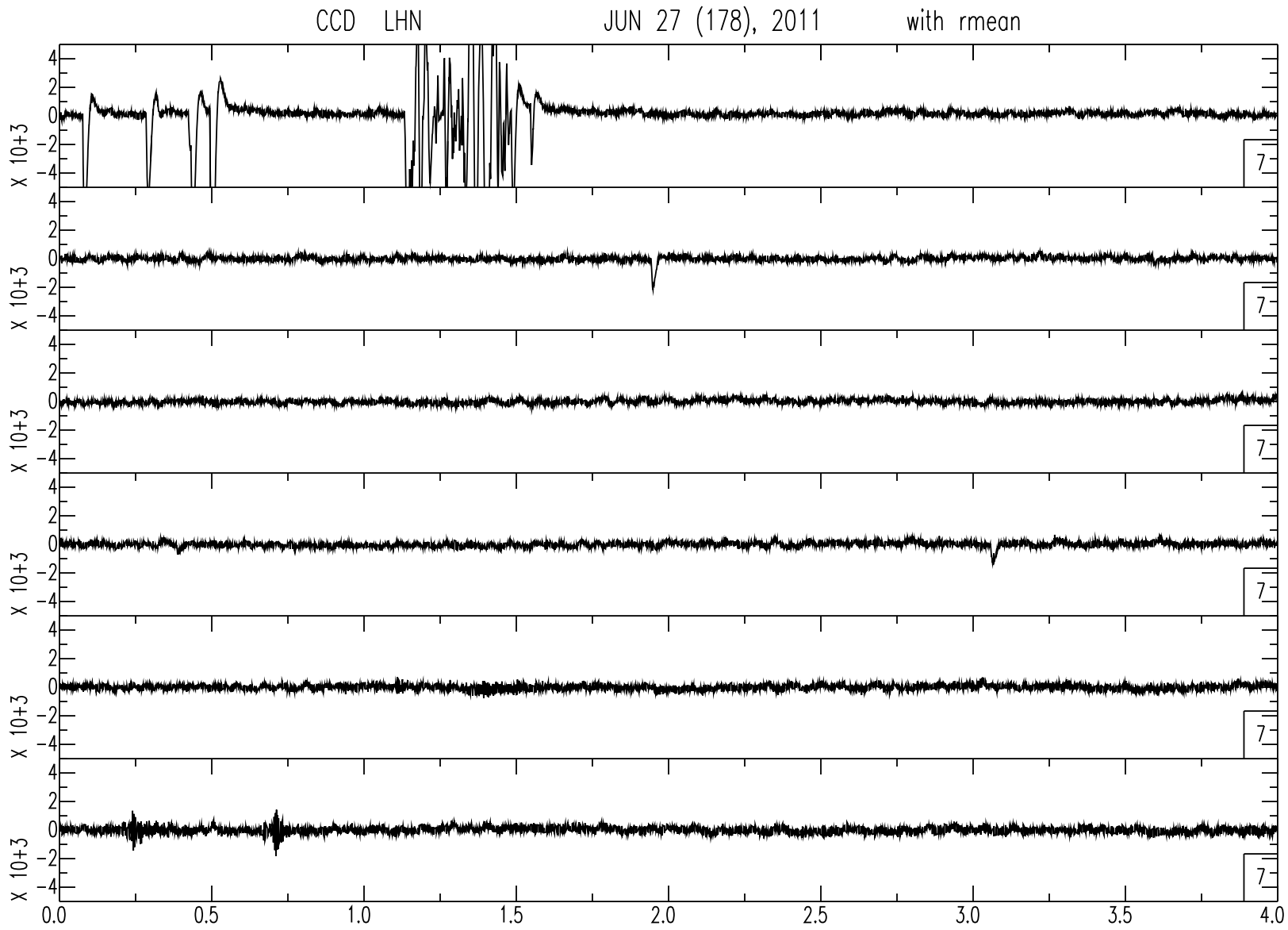
CCD LHN
JUN 27 (178), 2011
with rmean
X 10+3
4
2
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-2
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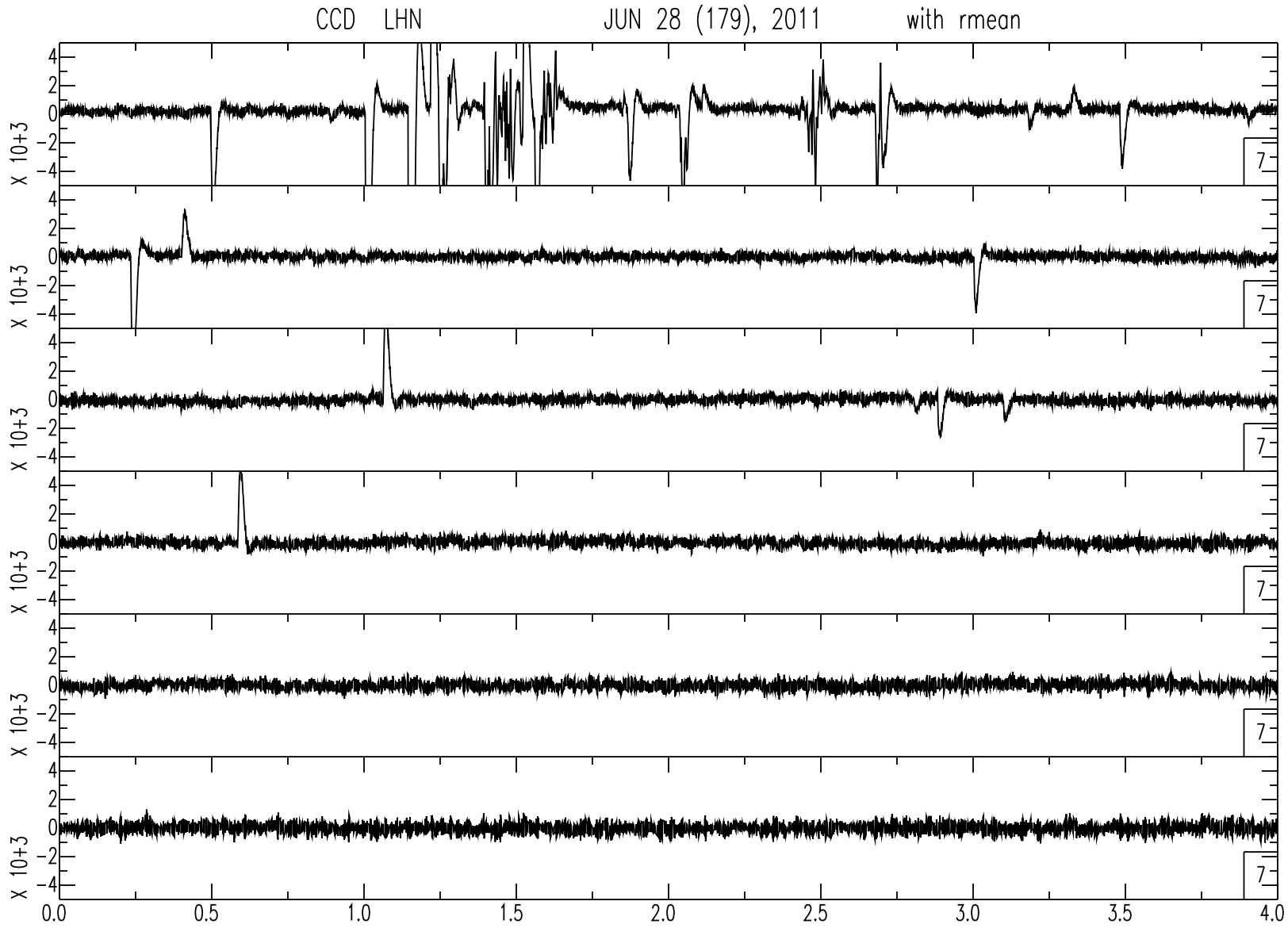
CCD LHN
JUN 28 (179), 2011
with rmean
X 10+3
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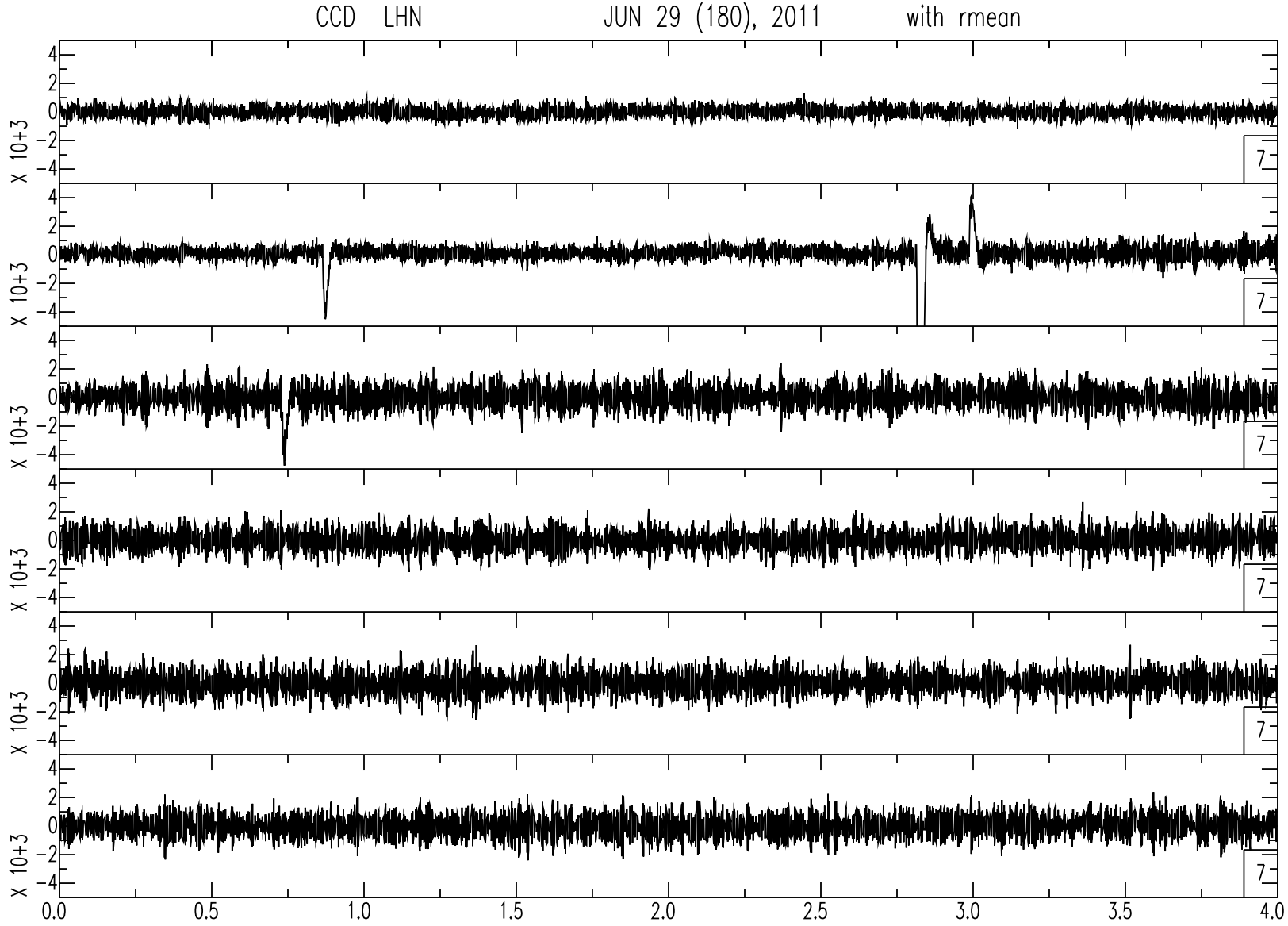
CCD LHN
JUN 29 (180), 2011
with rmean
X 10+3
4
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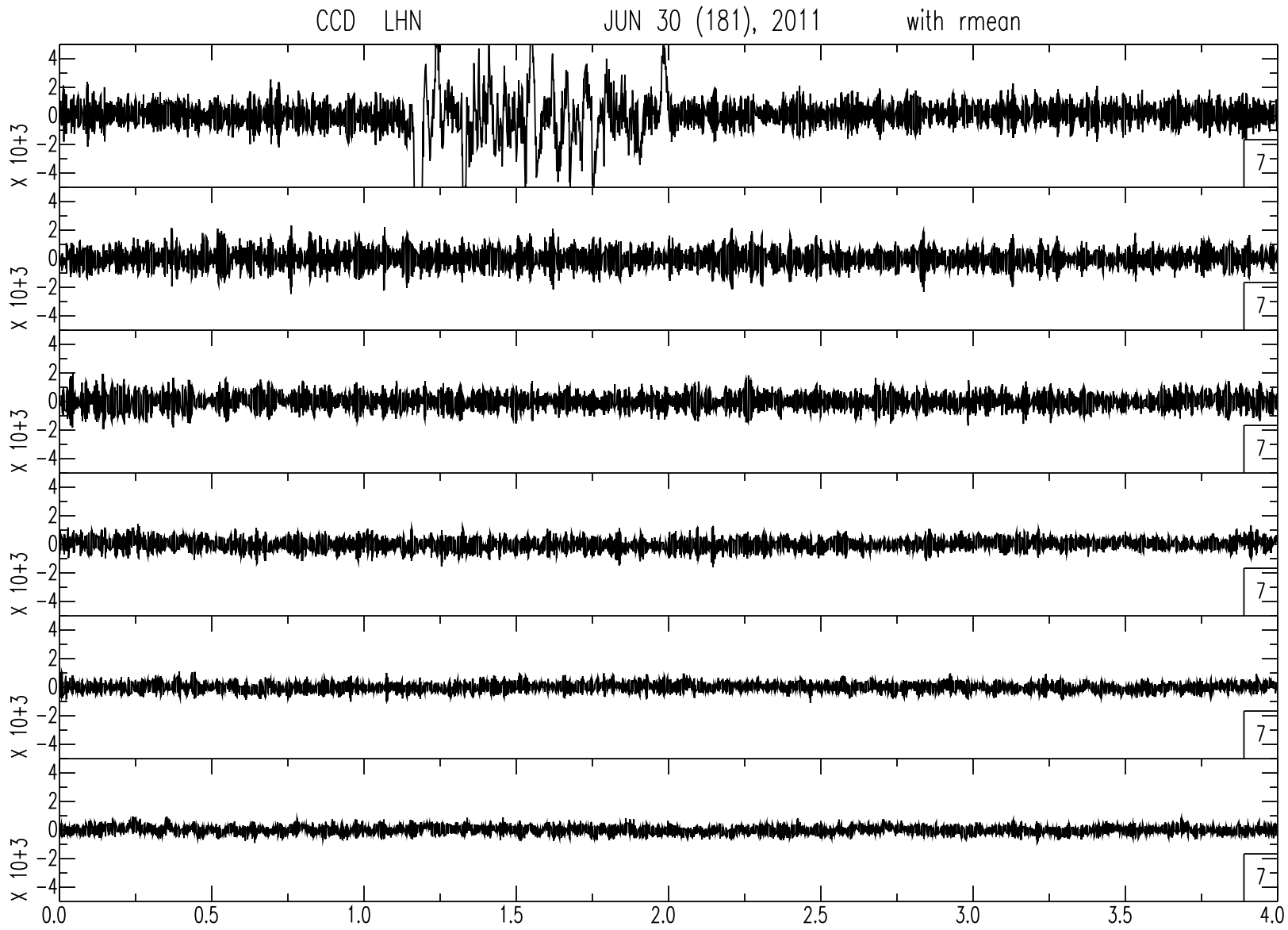
CCD LHN
JUN 30 (181), 2011
with rmean
X 10+3
4
2
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-2
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7
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1.0
1.5
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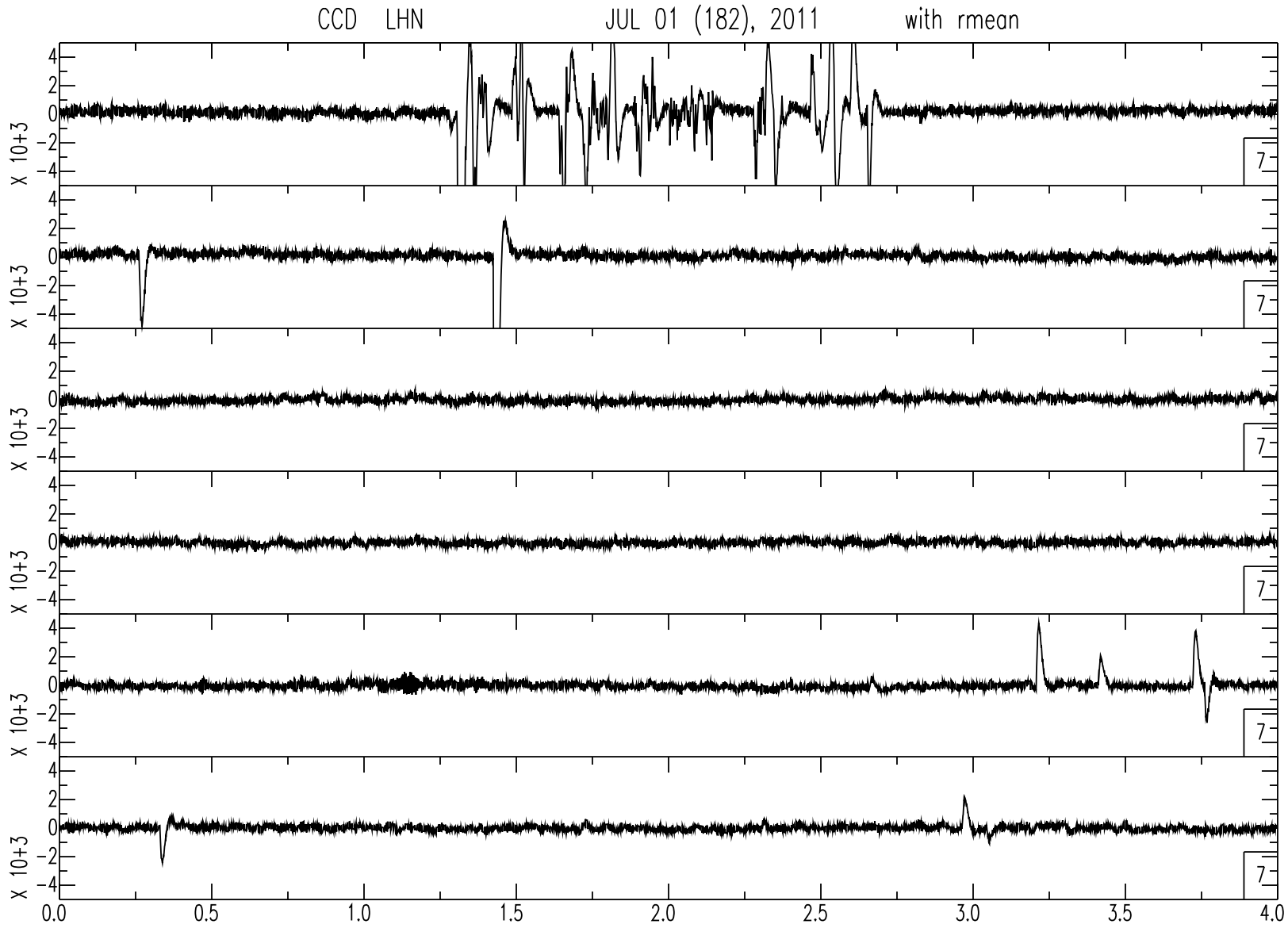
CCD LHN
JUL 01 (182), 2011
with rmean
X 10+3
4
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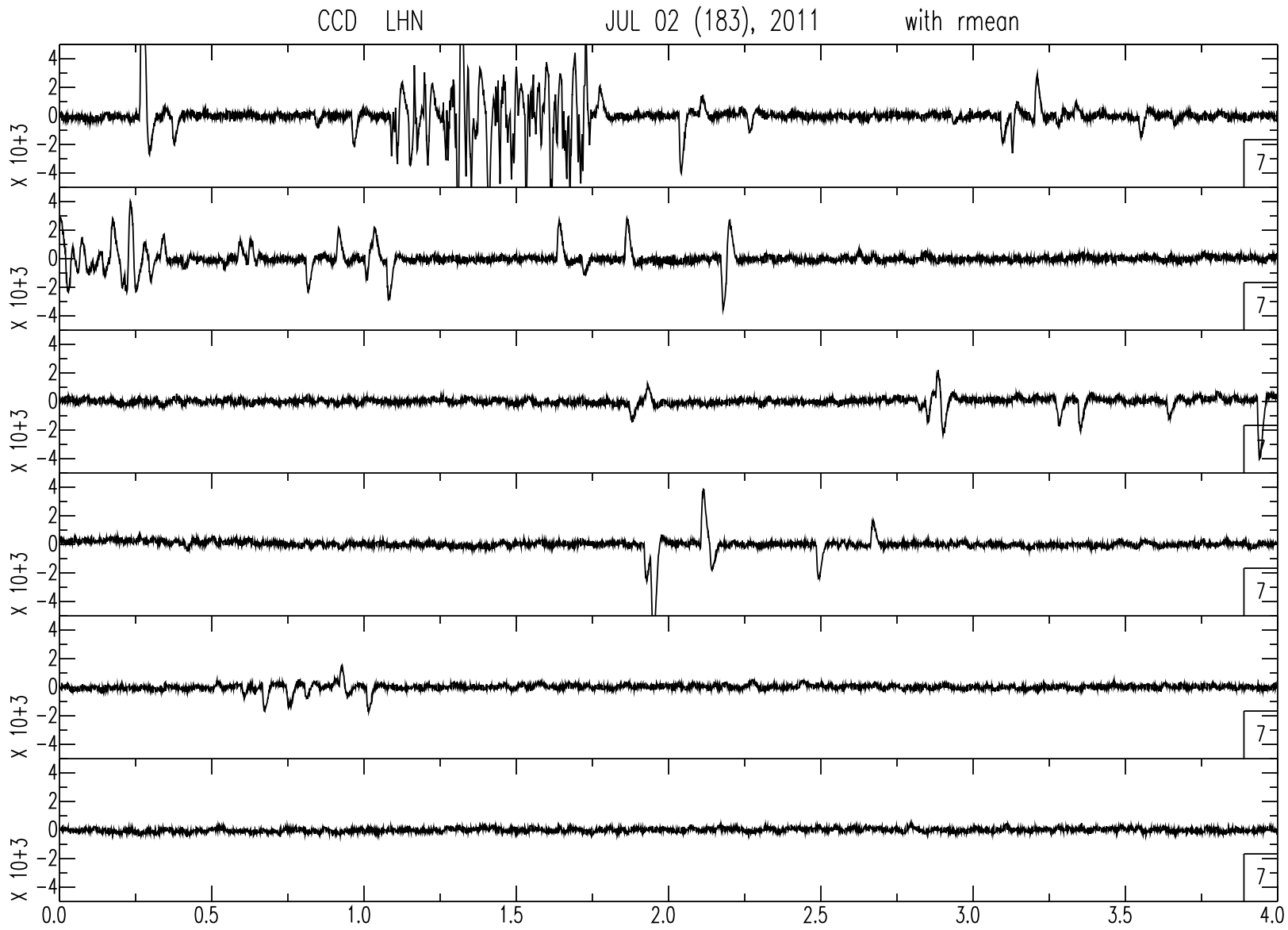
CCD LHN
JUL 02 (183), 2011
with rmean
X 10+3
4
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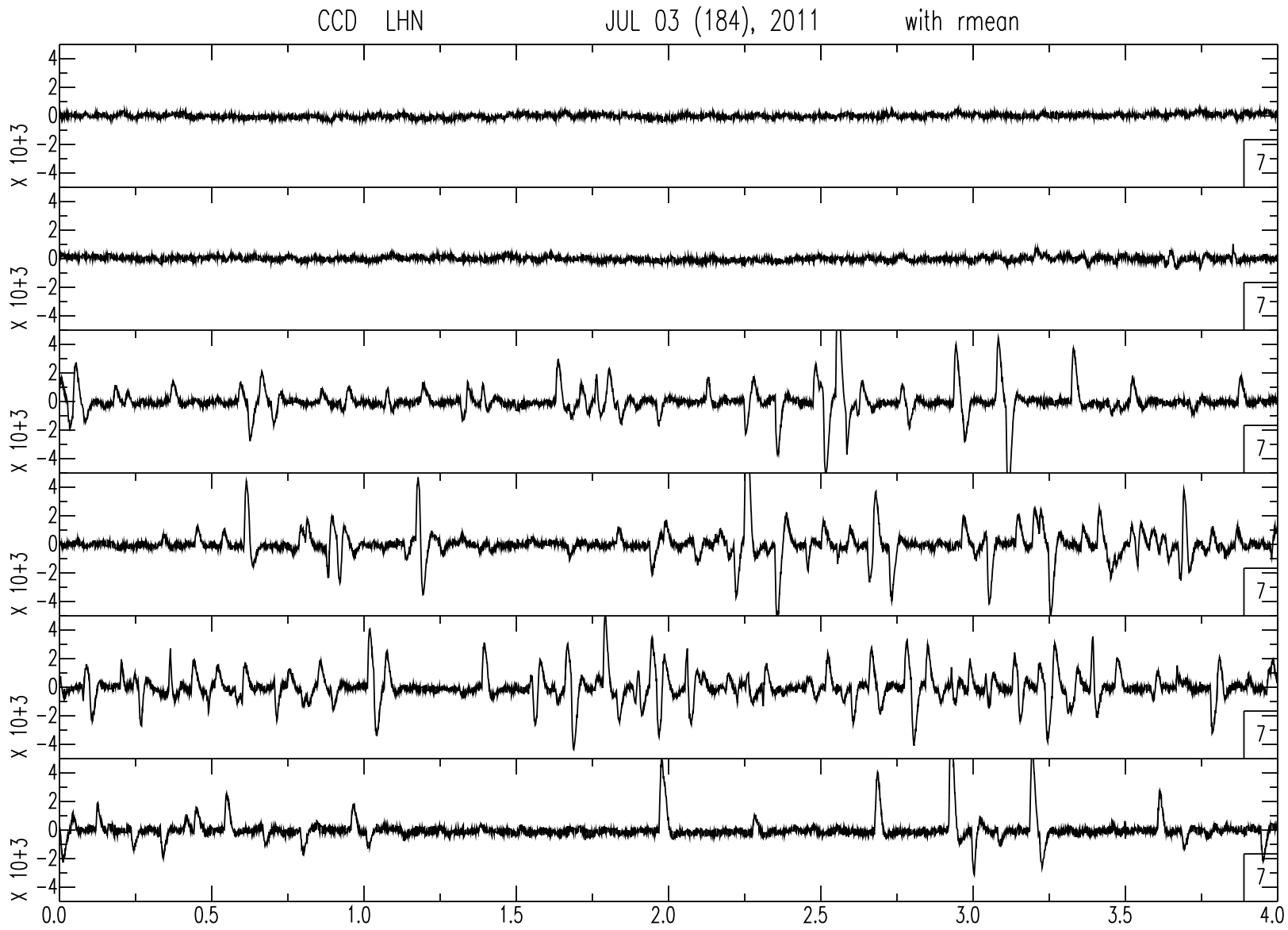
CCD LHN
JUL 03 (184), 2011
with rmean
X 10+3
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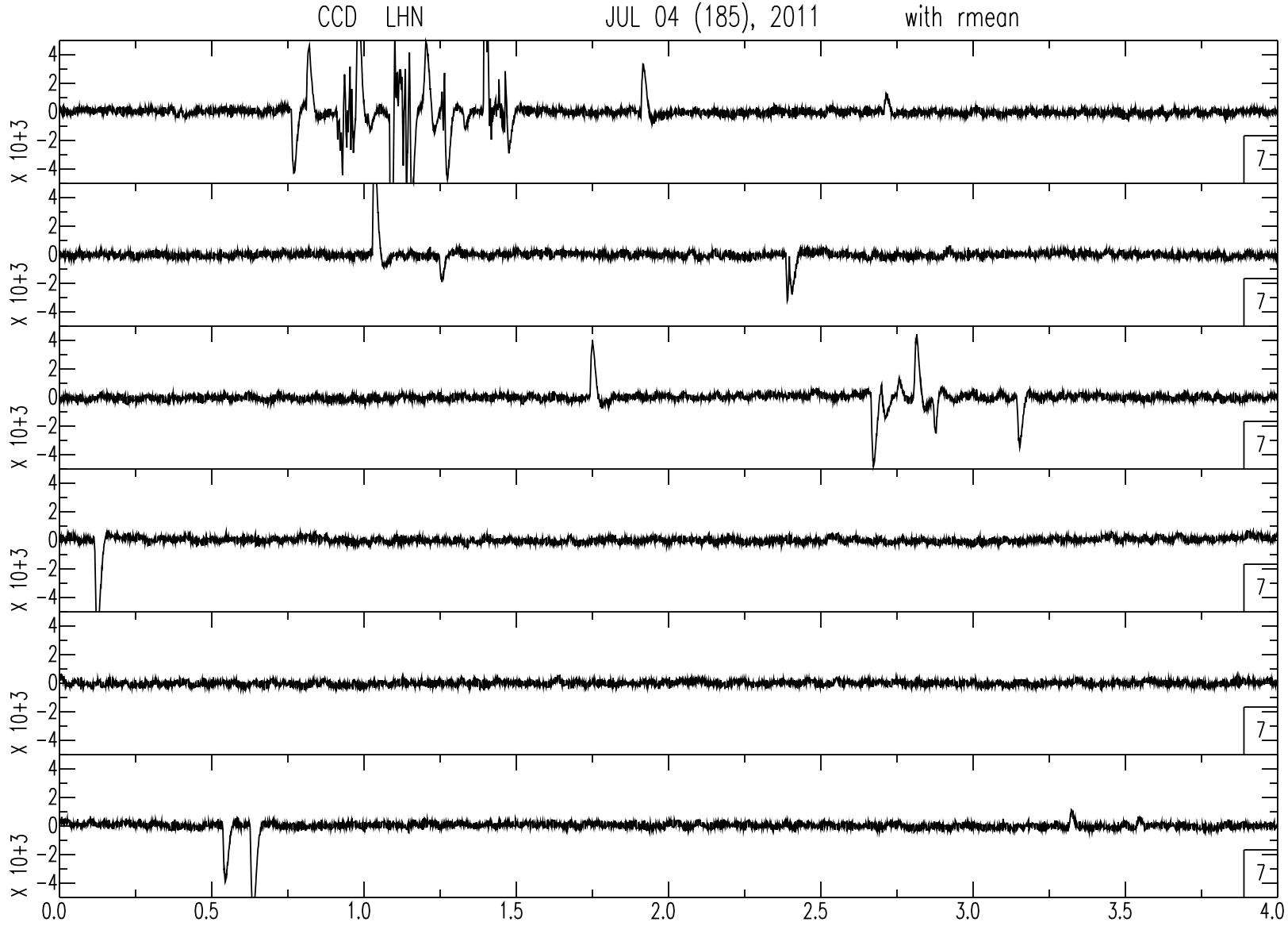
CCD LHN
JUL 04 (185), 2011
with rmean
X 10+3
4
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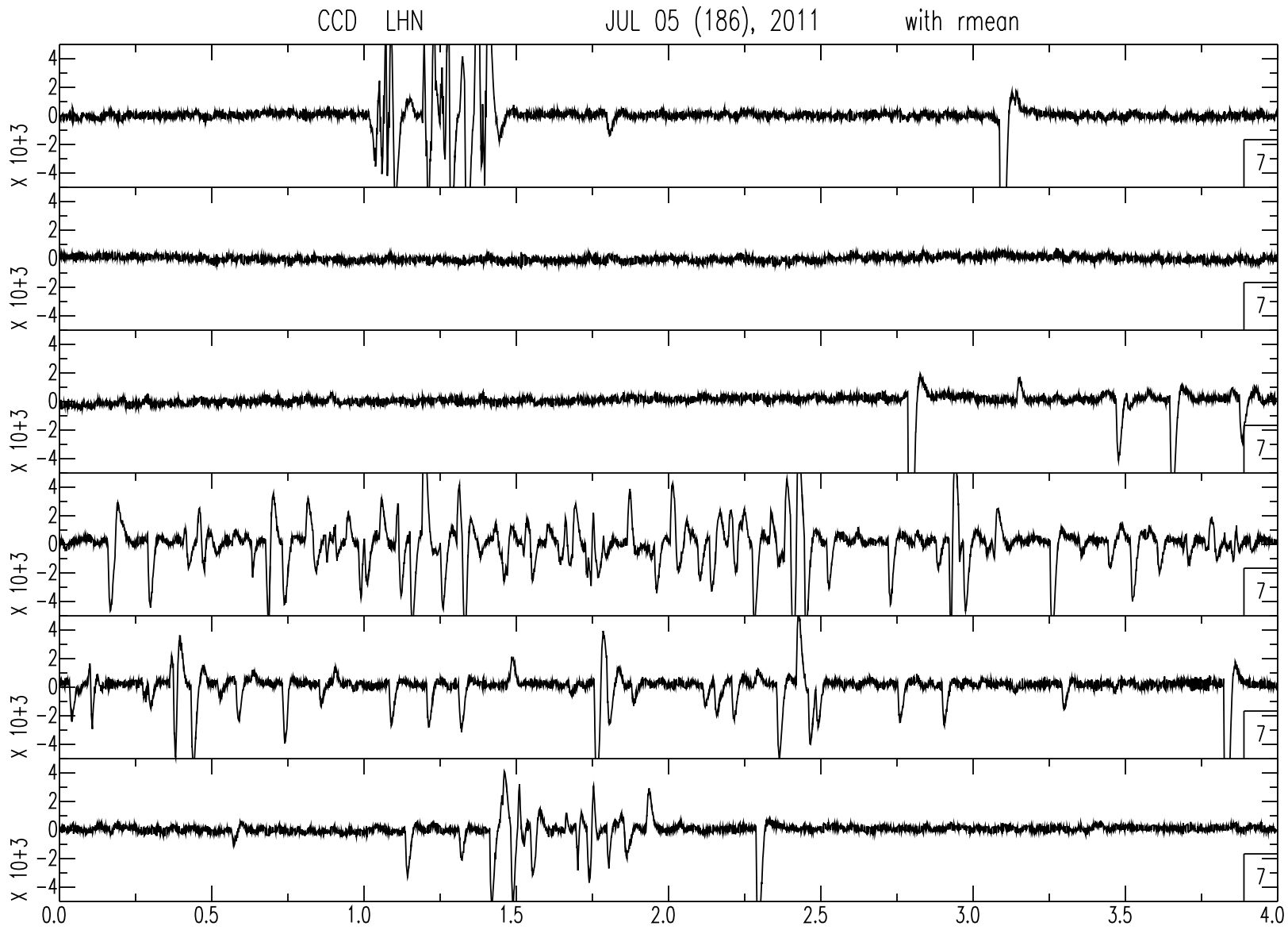
4.0


CCD LHN
JUL 05 (186), 2011
with rmean
X 10+3
4
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-2
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7
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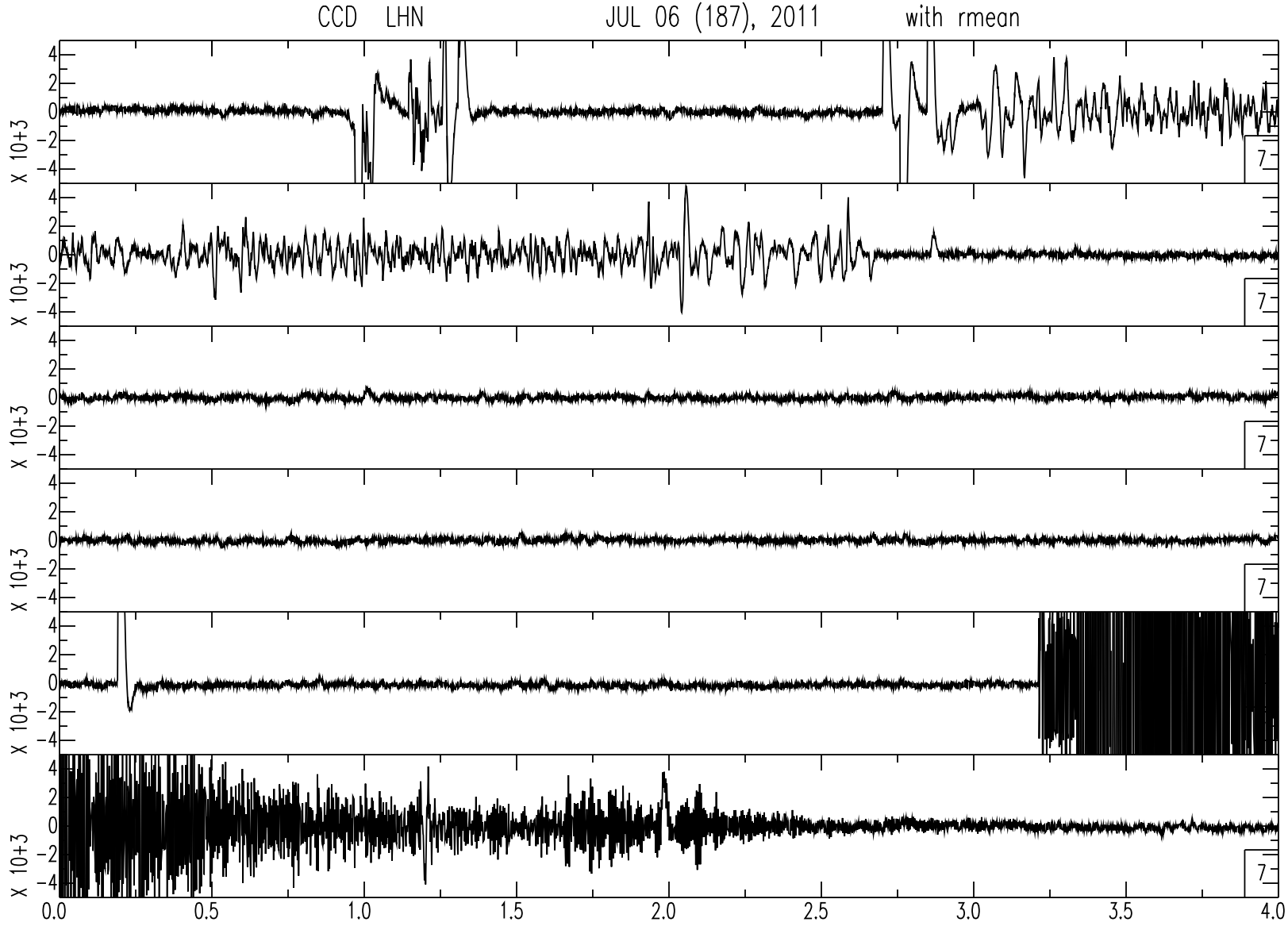
4.0


CCD LHN
JUL 06 (187), 2011
with rmean
X 10+3
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-2
-4
7
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0.5
1.0
1.5
2.0
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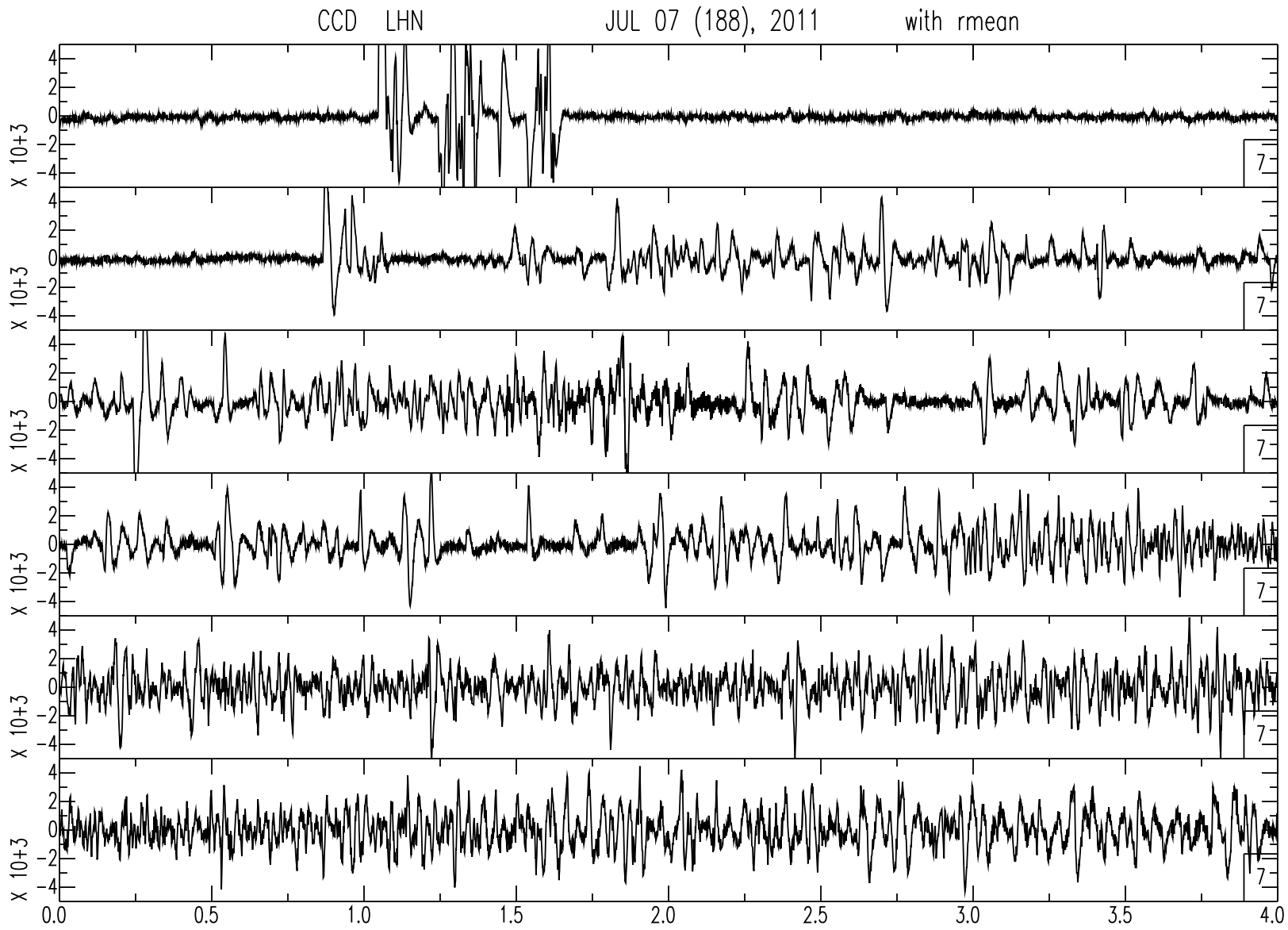
4.0


CCD LHN
JUL 07 (188), 2011
with rmean
X 10+3
4
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-2
-4
7
0.0
0.5
1.0
1.5
2.0
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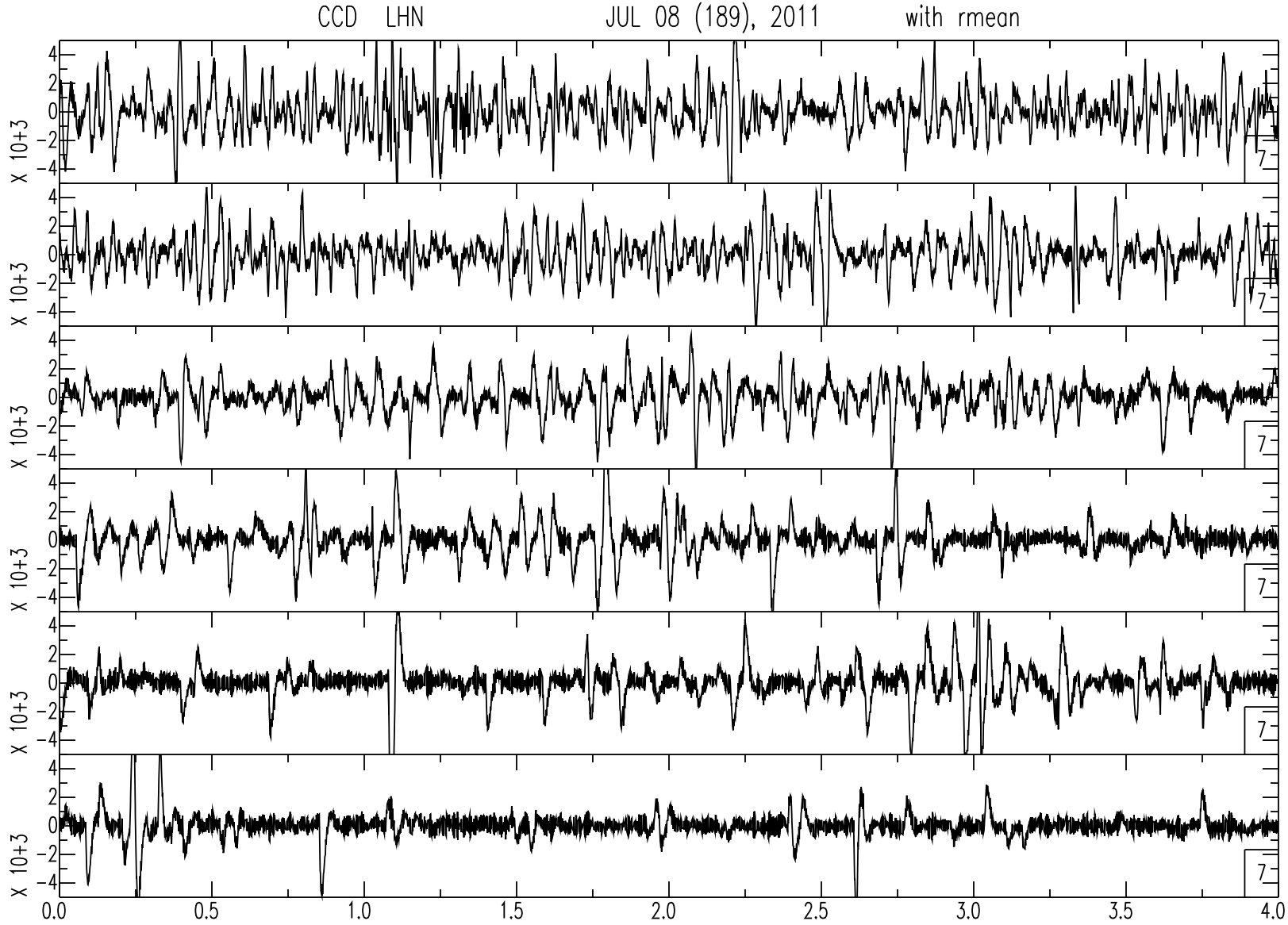
4.0


CCD LHN
JUL 08 (189), 2011
with rmean
X 10+3
4
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-2
-4
7
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2.0
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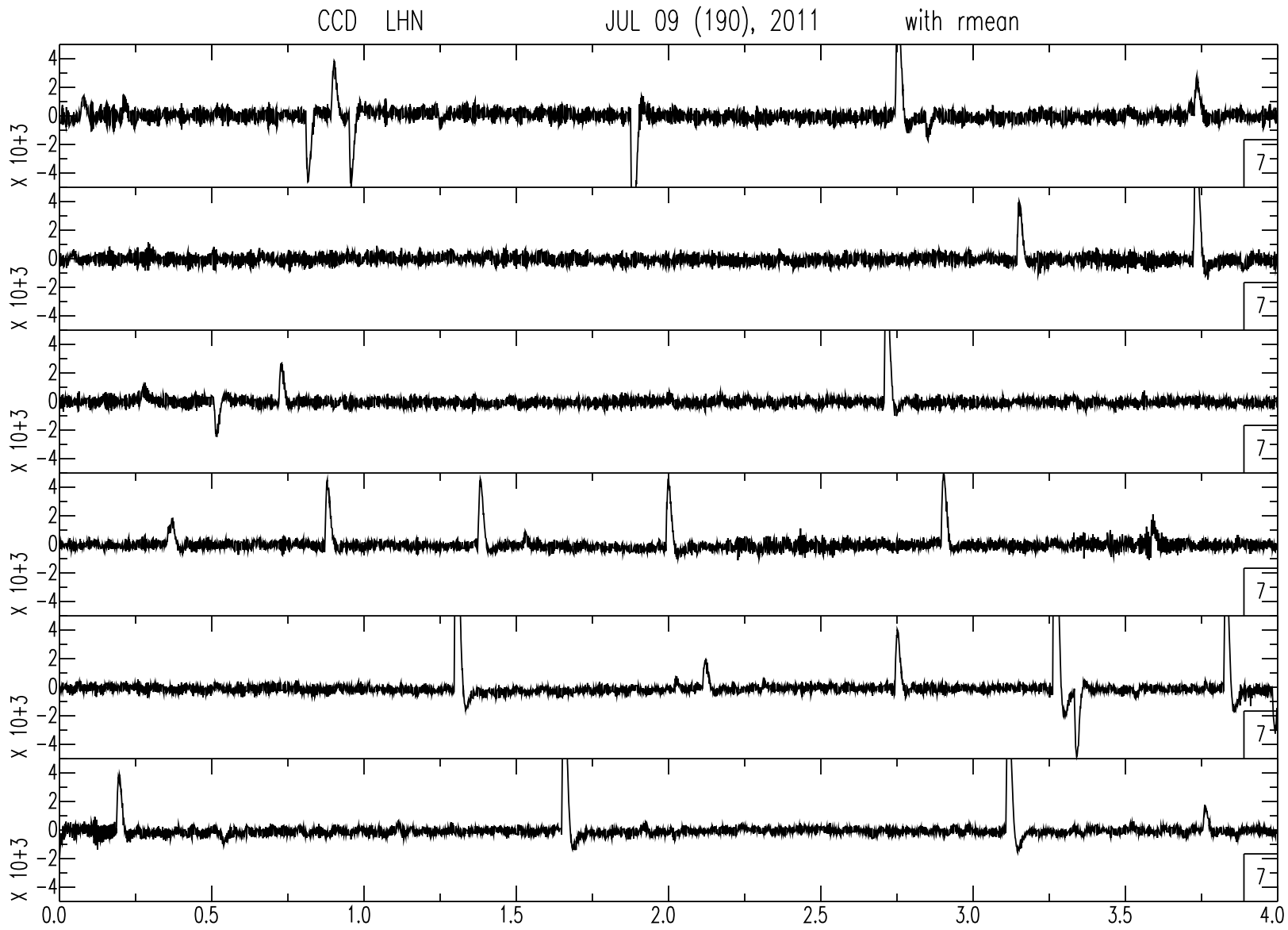
4.0


CCD LHN
JUL 09 (190), 2011
with rmean
X 10+3
4
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-2
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7
0.0
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1.0
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2.0
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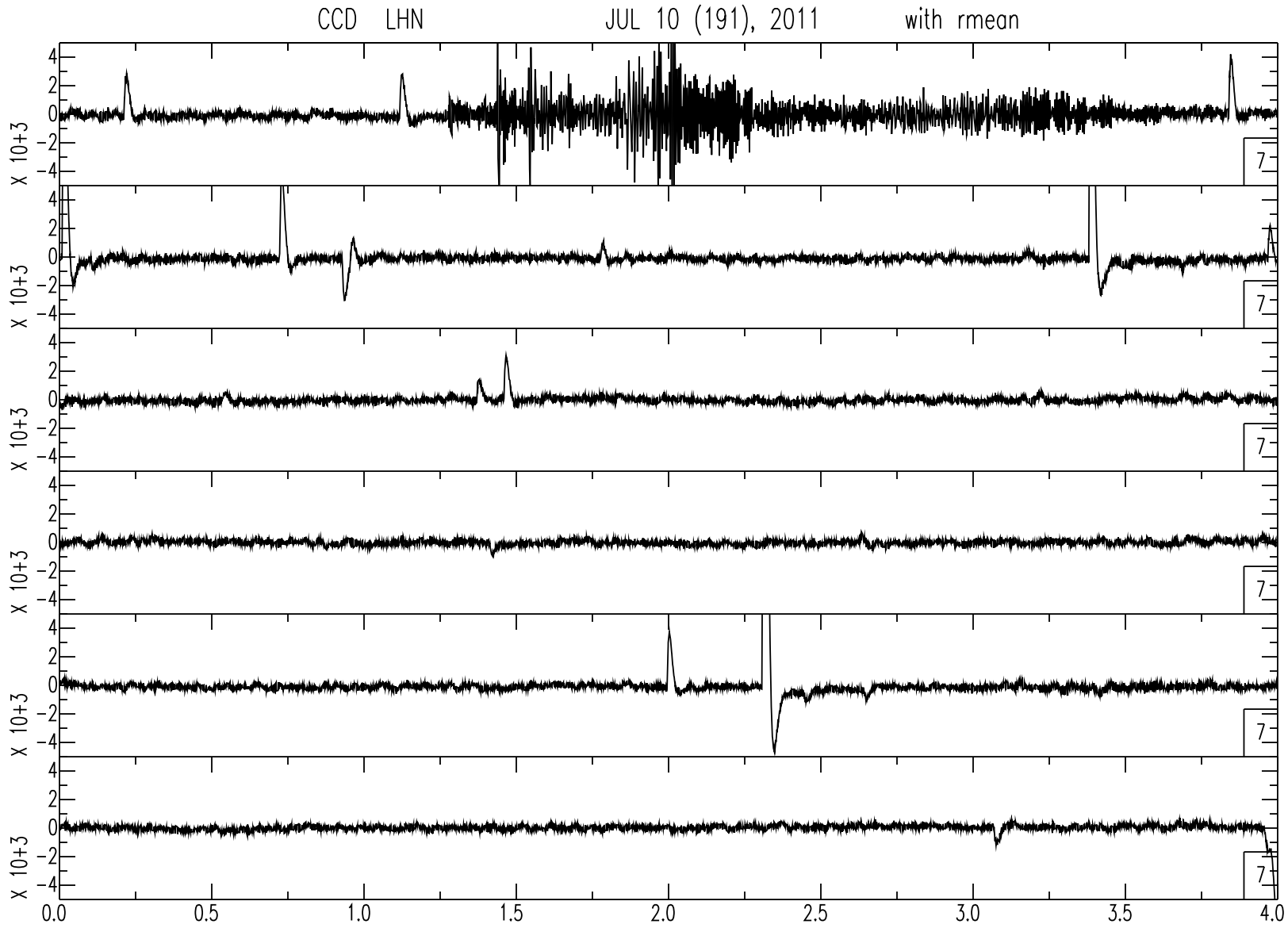
4.0


CCD LHN
JUL 10 (191), 2011
with rmean
X 10+3
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-2
-4
7
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0.5
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2.0
2.5
3.0
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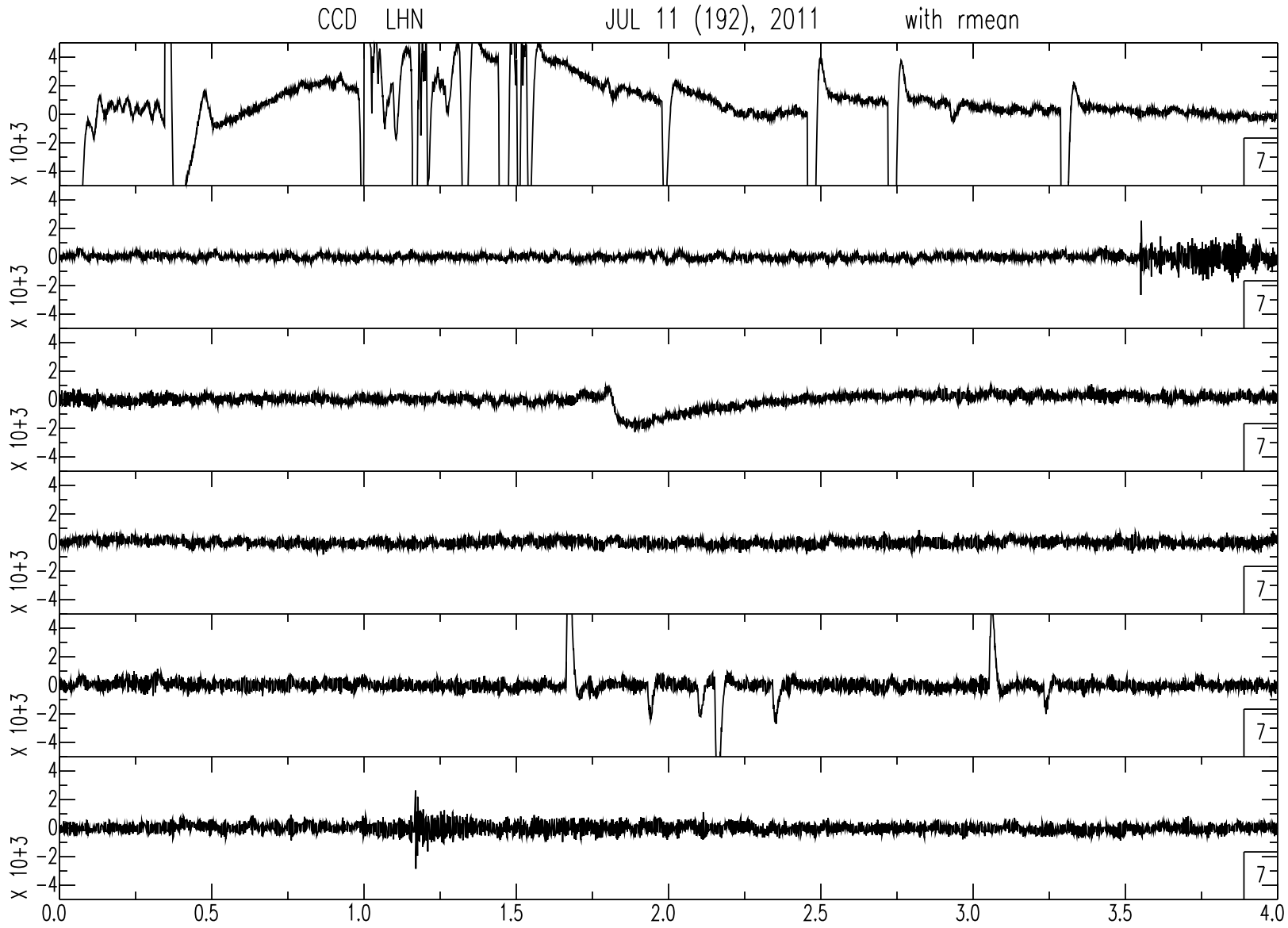
4.0


CCD LHN
JUL 11 (192), 2011
with rmean
X 10+3
4
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-2
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7
0.0
0.5
1.0
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2.0
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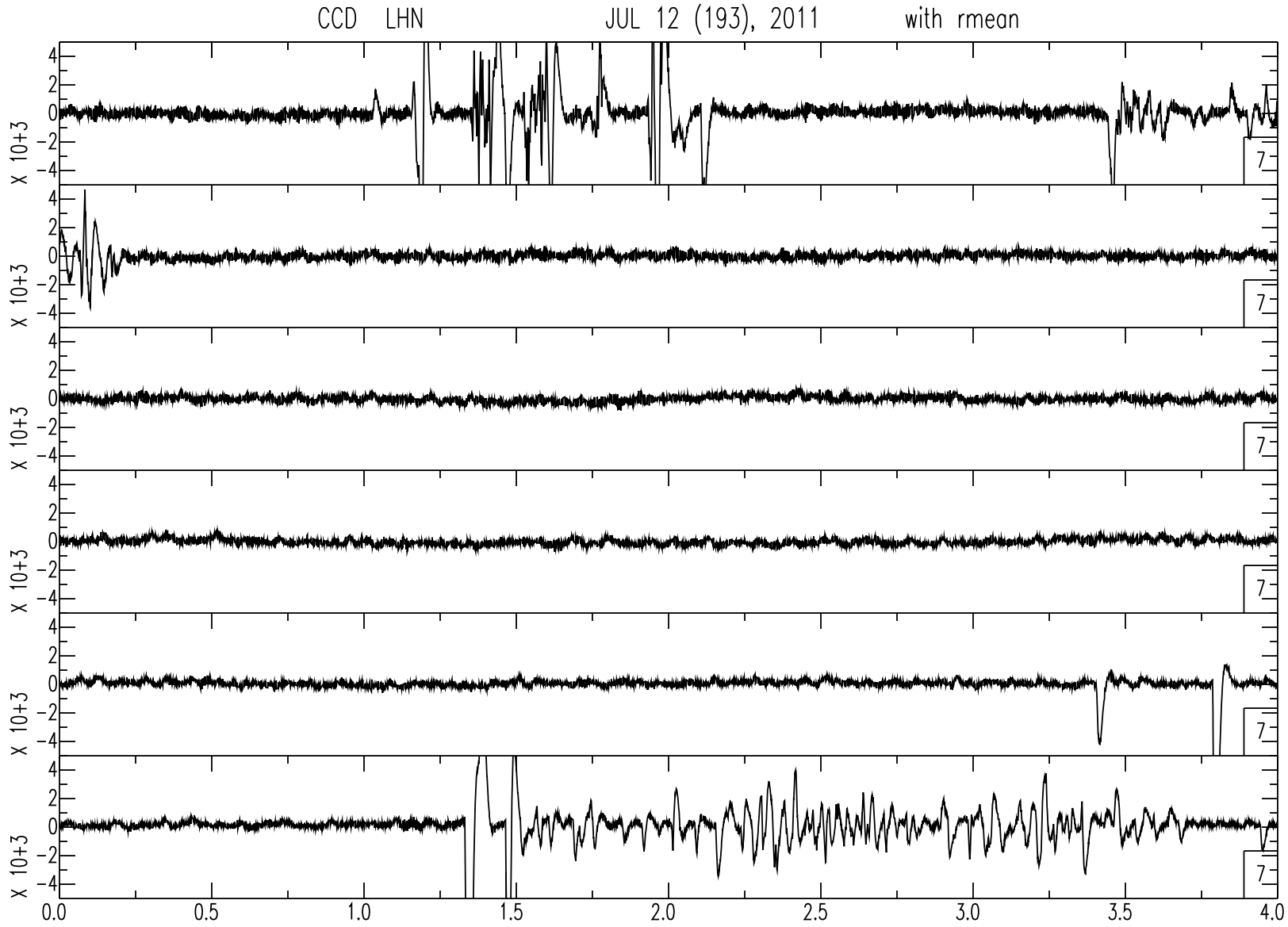
4.0


CCD LHN
JUL 12 (193), 2011
with rmean
X 10+3
4
2
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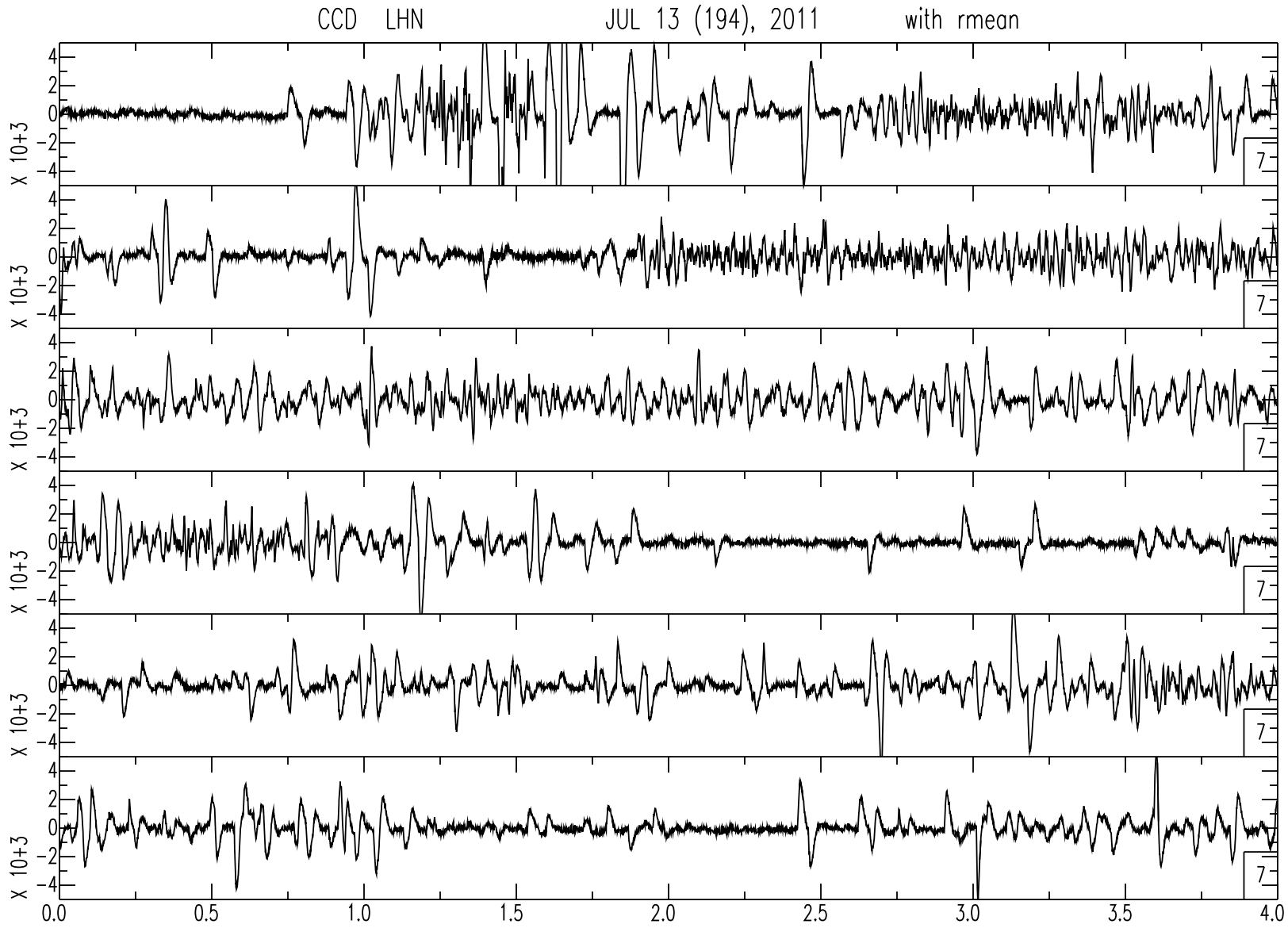
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 13 (194), 2011
with rmean
X 10+3
4
2
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-2
-4
7
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2.0
2.5
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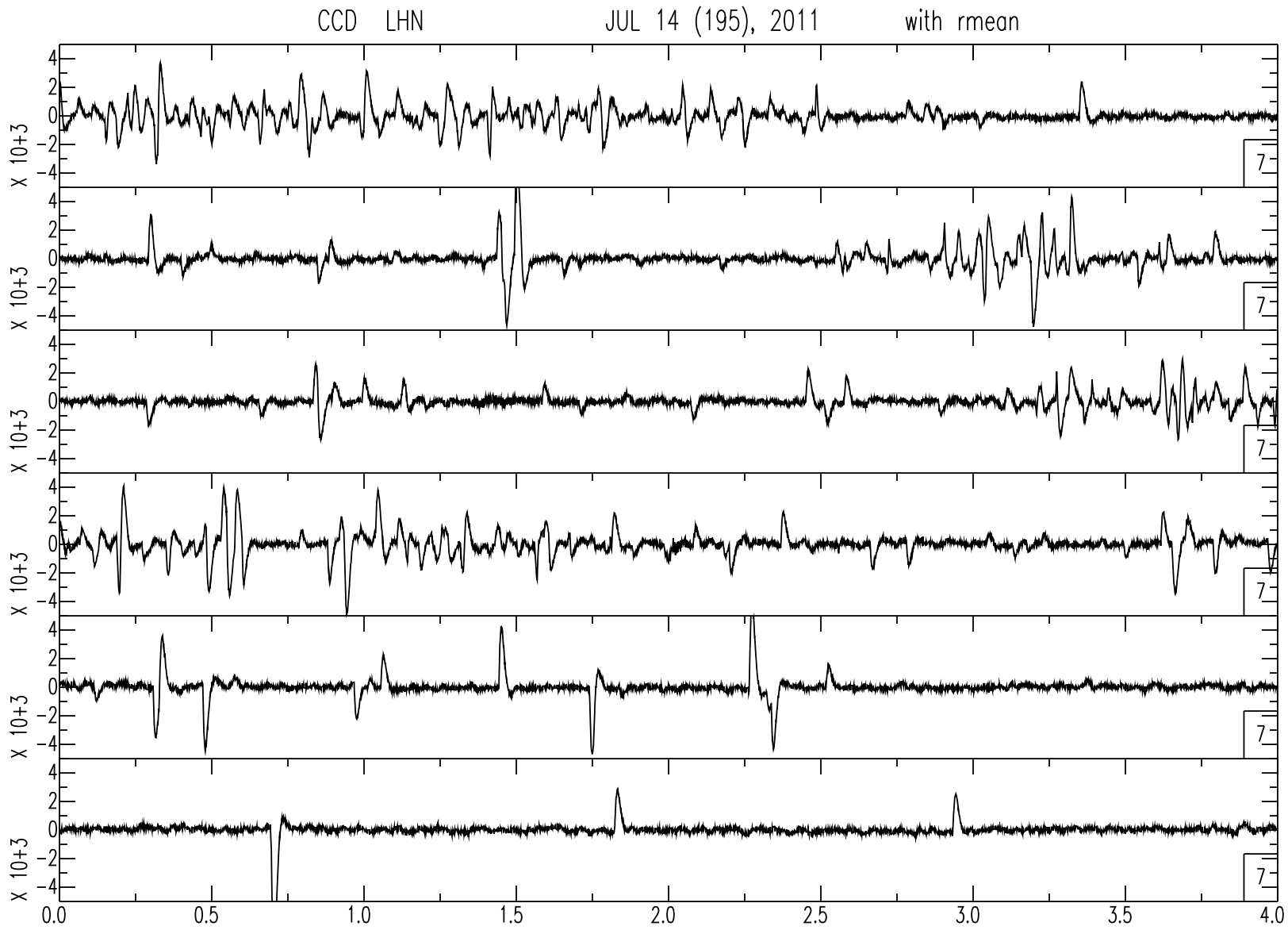
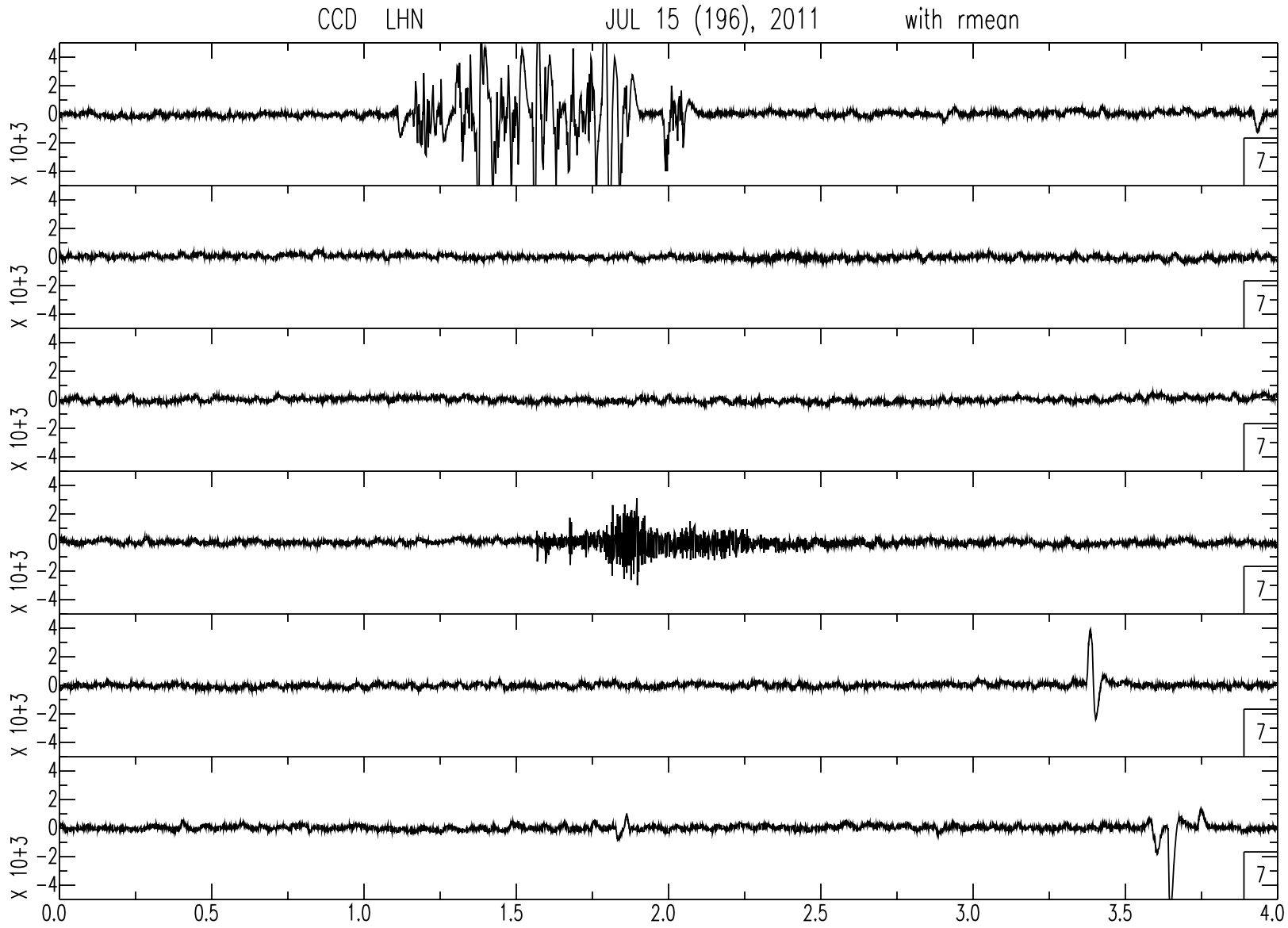
3.5
4.0


CCD LHN
JUL 14 (195), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 15 (196), 2011
with rmean
X 10+3
4
2
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-2
-4
7
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0.5
1.0
1.5
2.0
2.5
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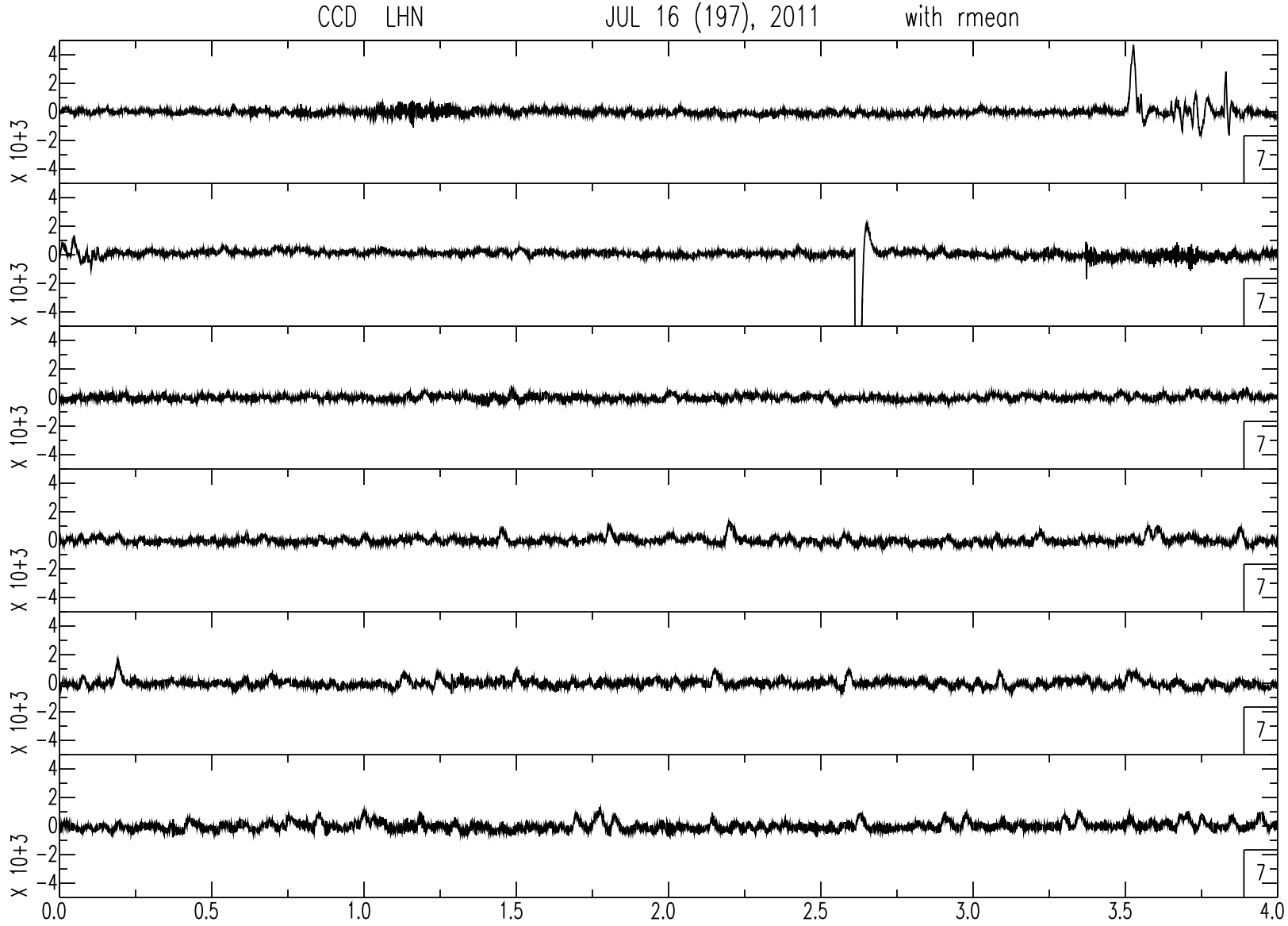
4.0


CCD LHN
JUL 16 (197), 2011
with rmean
X 10+3
4
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-2
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7
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1.0
1.5
2.0
2.5
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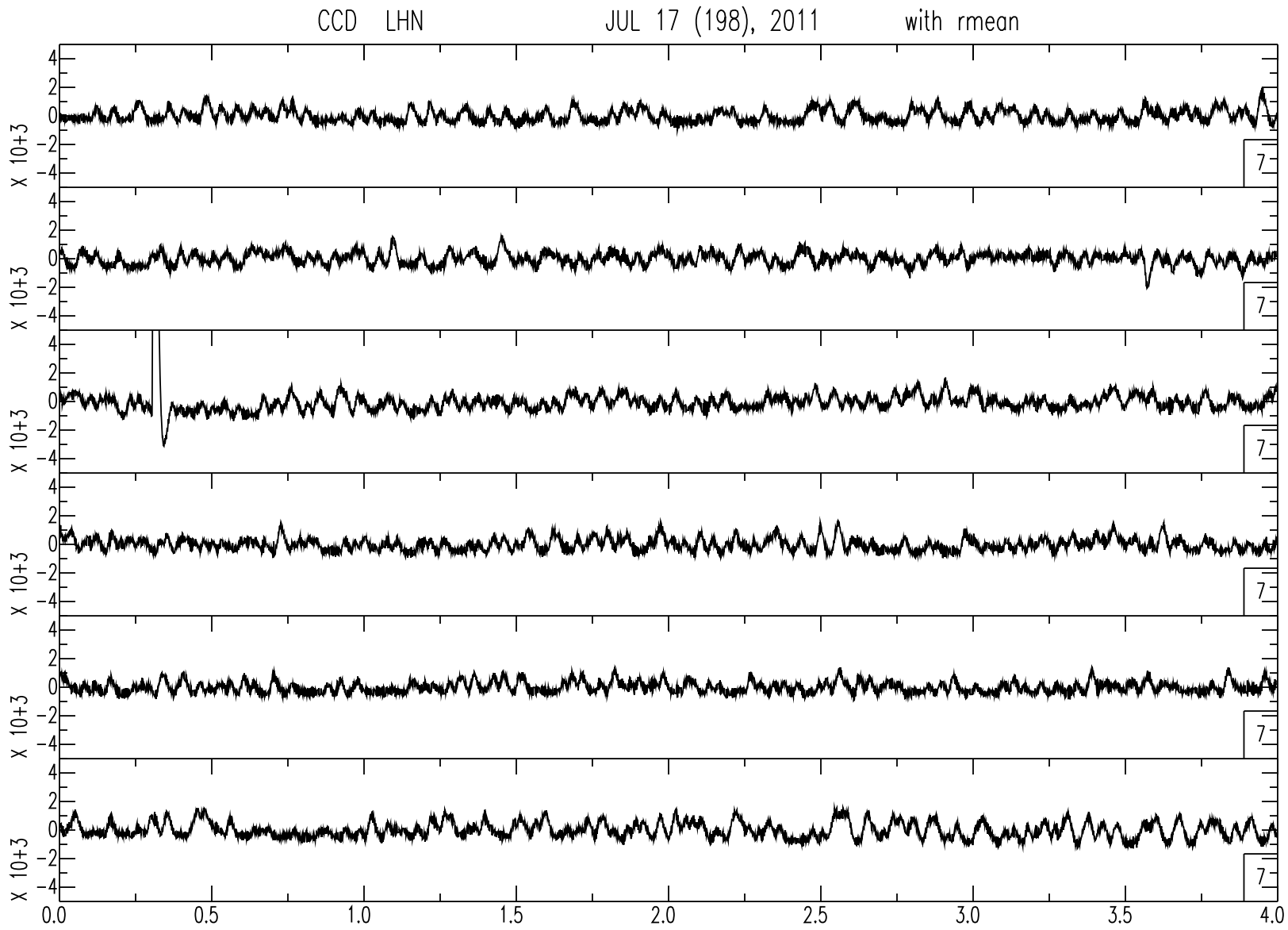
3.5
4.0


CCD LHN
JUL 17 (198), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
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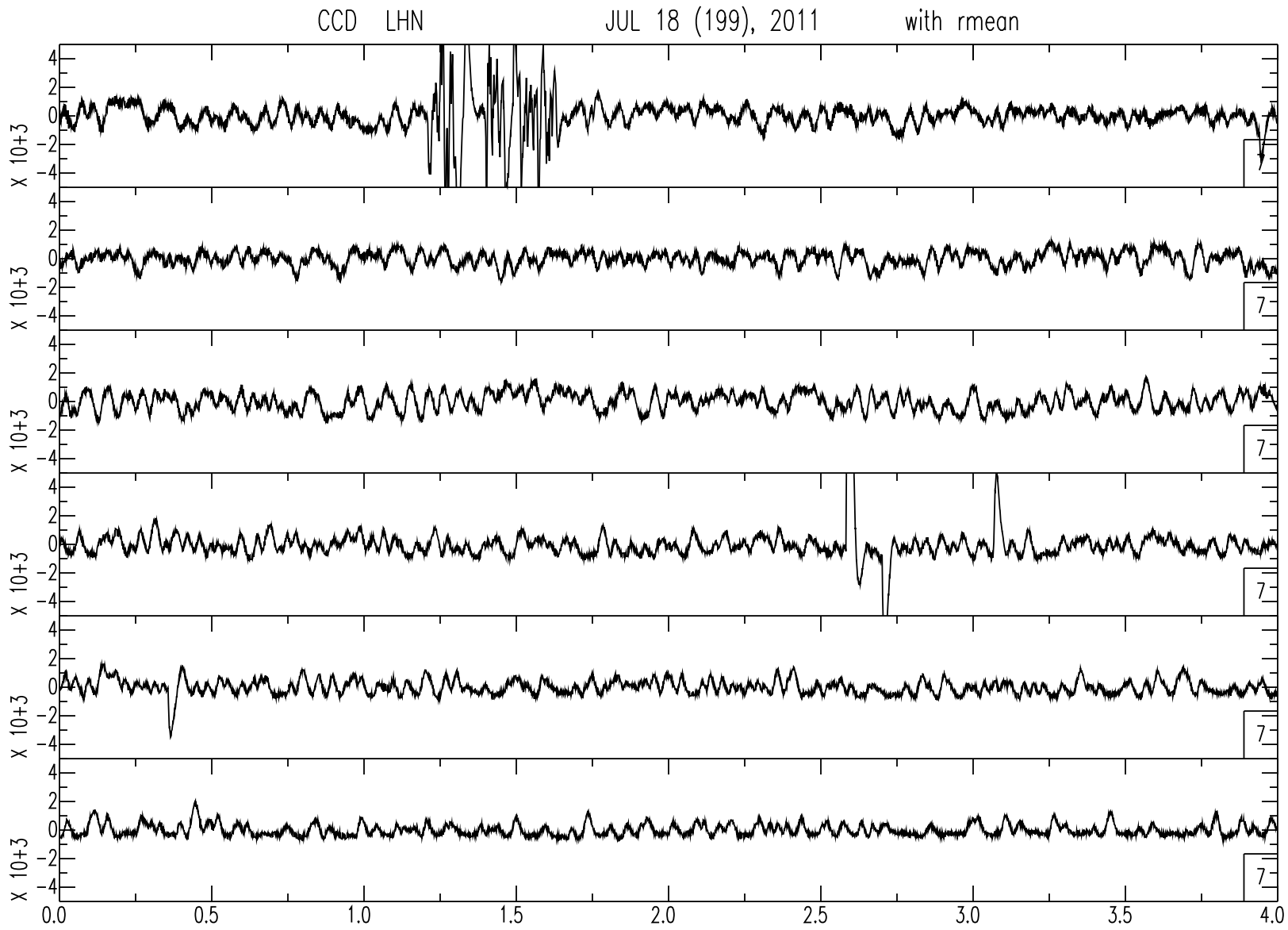
CCD LHN
JUL 18 (199), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
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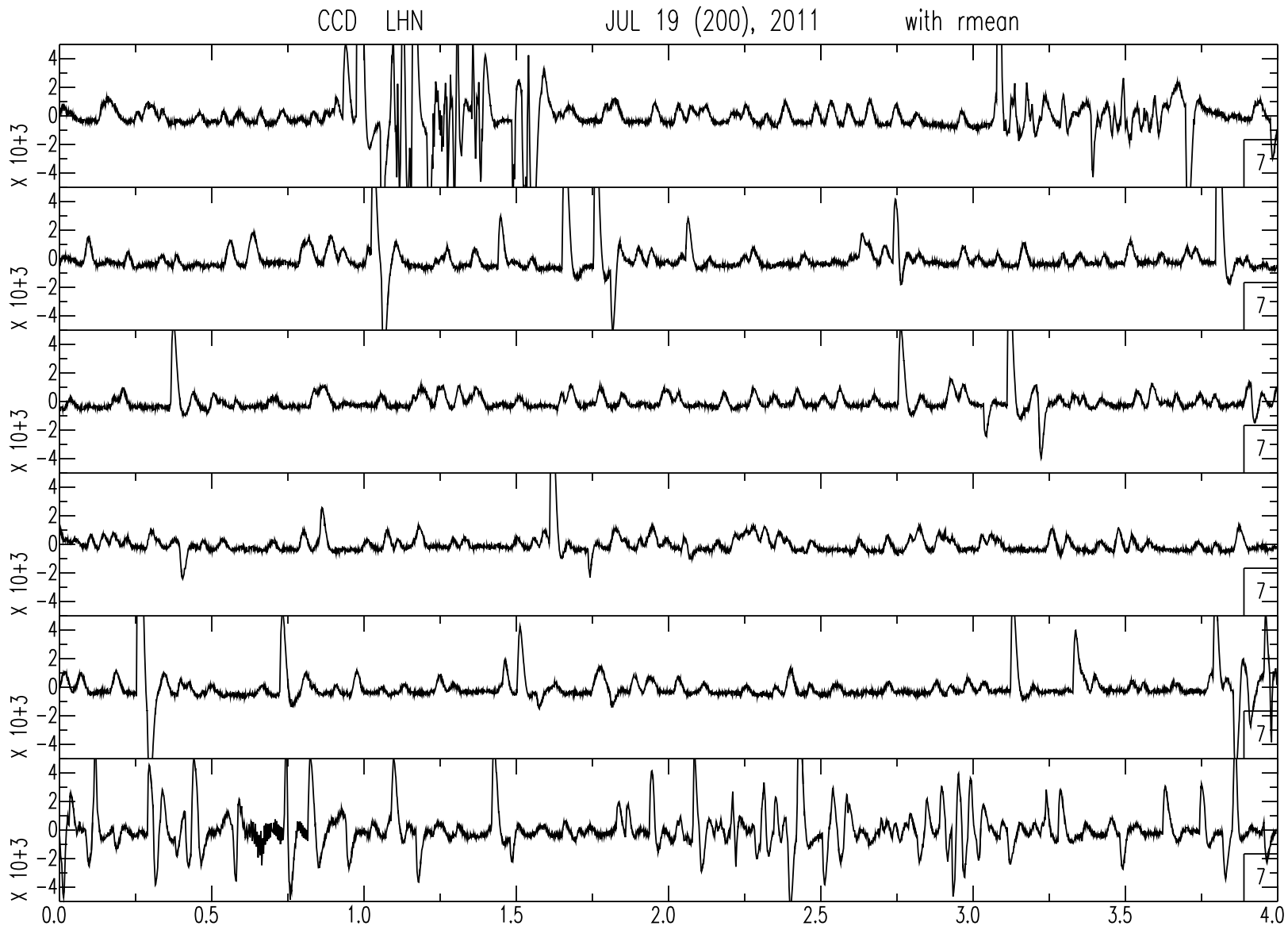
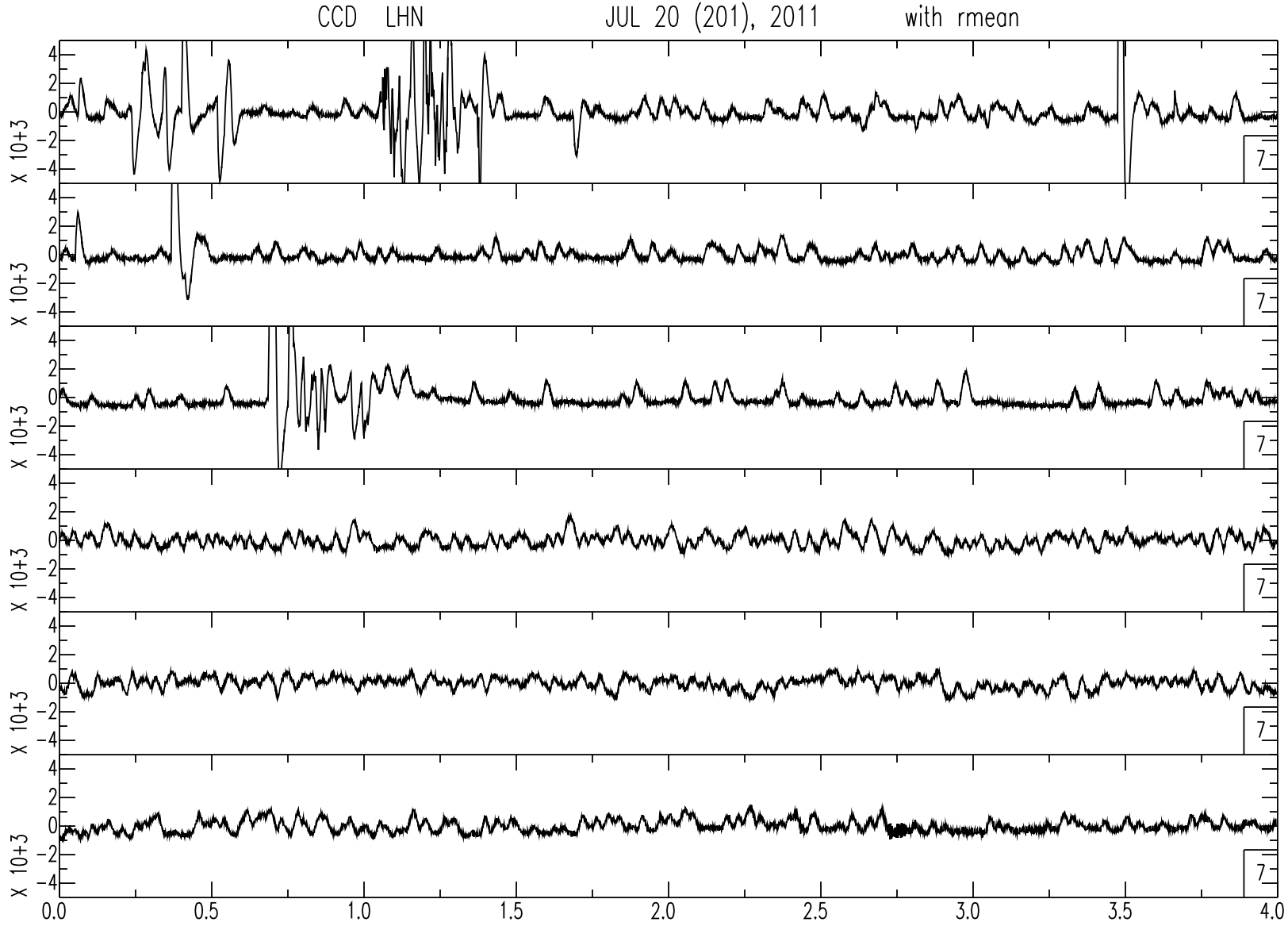
4.0


CCD LHN
JUL 19 (200), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 20 (201), 2011
with rmean
X 10+3
4
2
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-2
-4
7
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0.5
1.0
1.5
2.0
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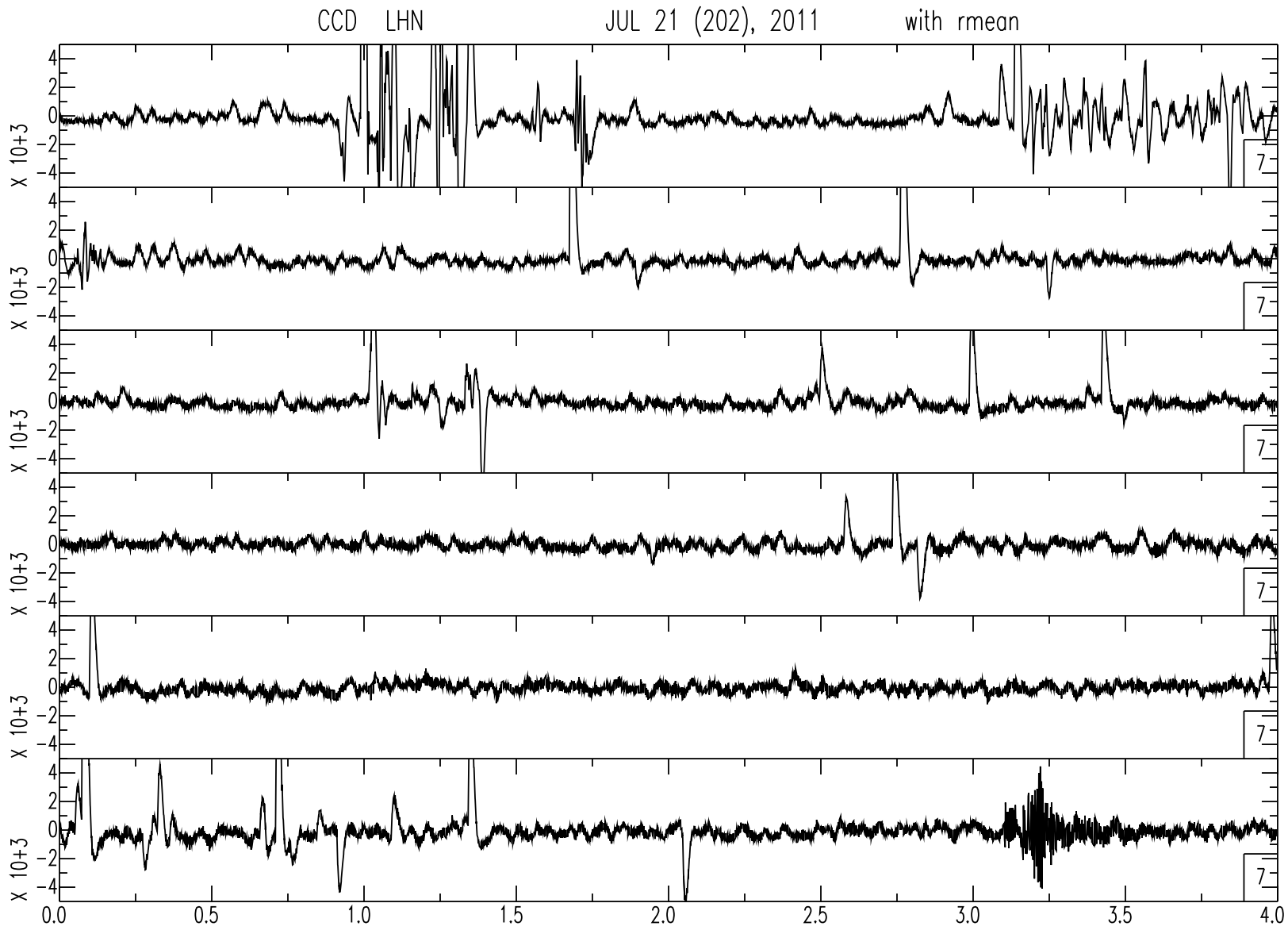
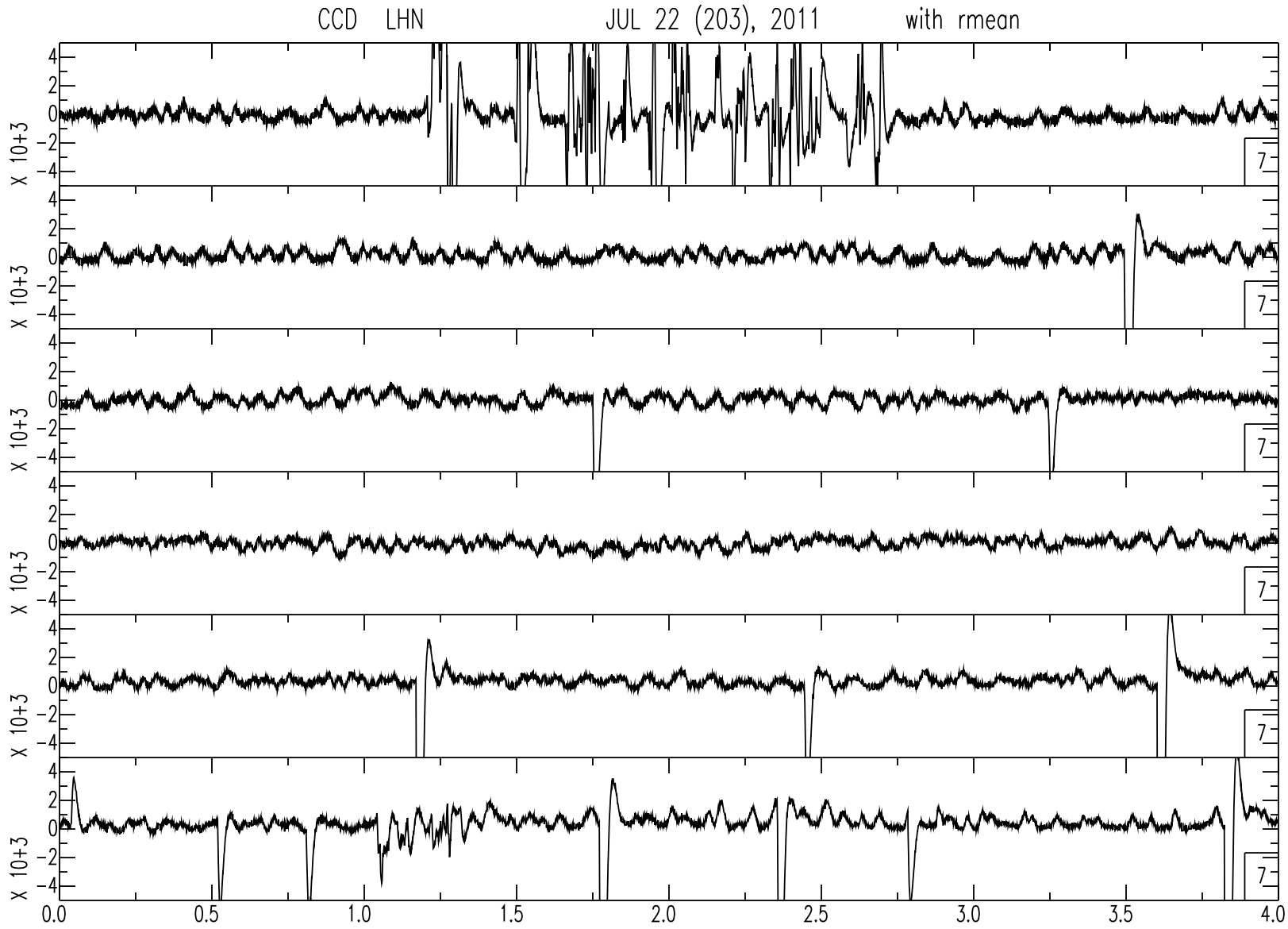
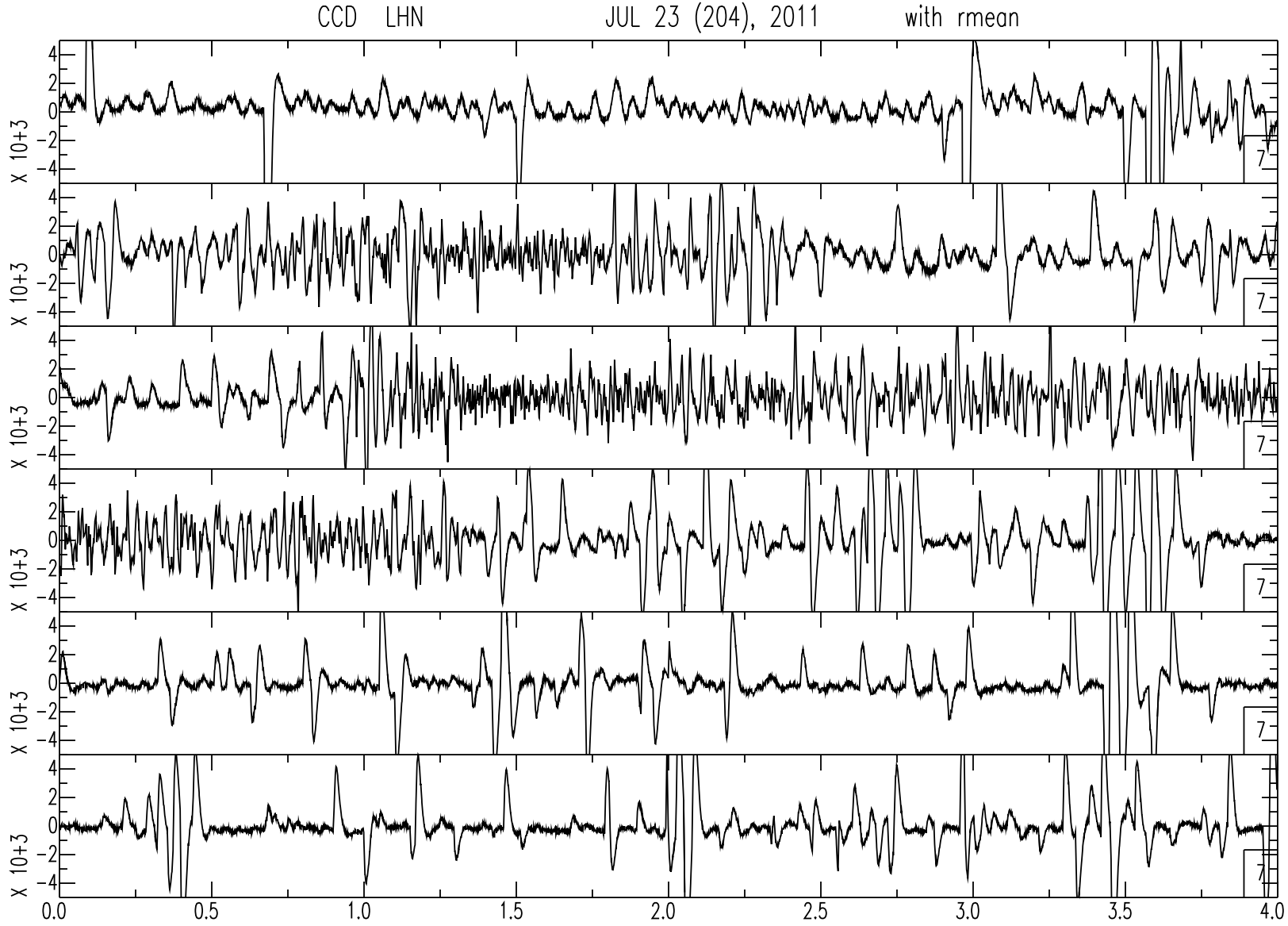
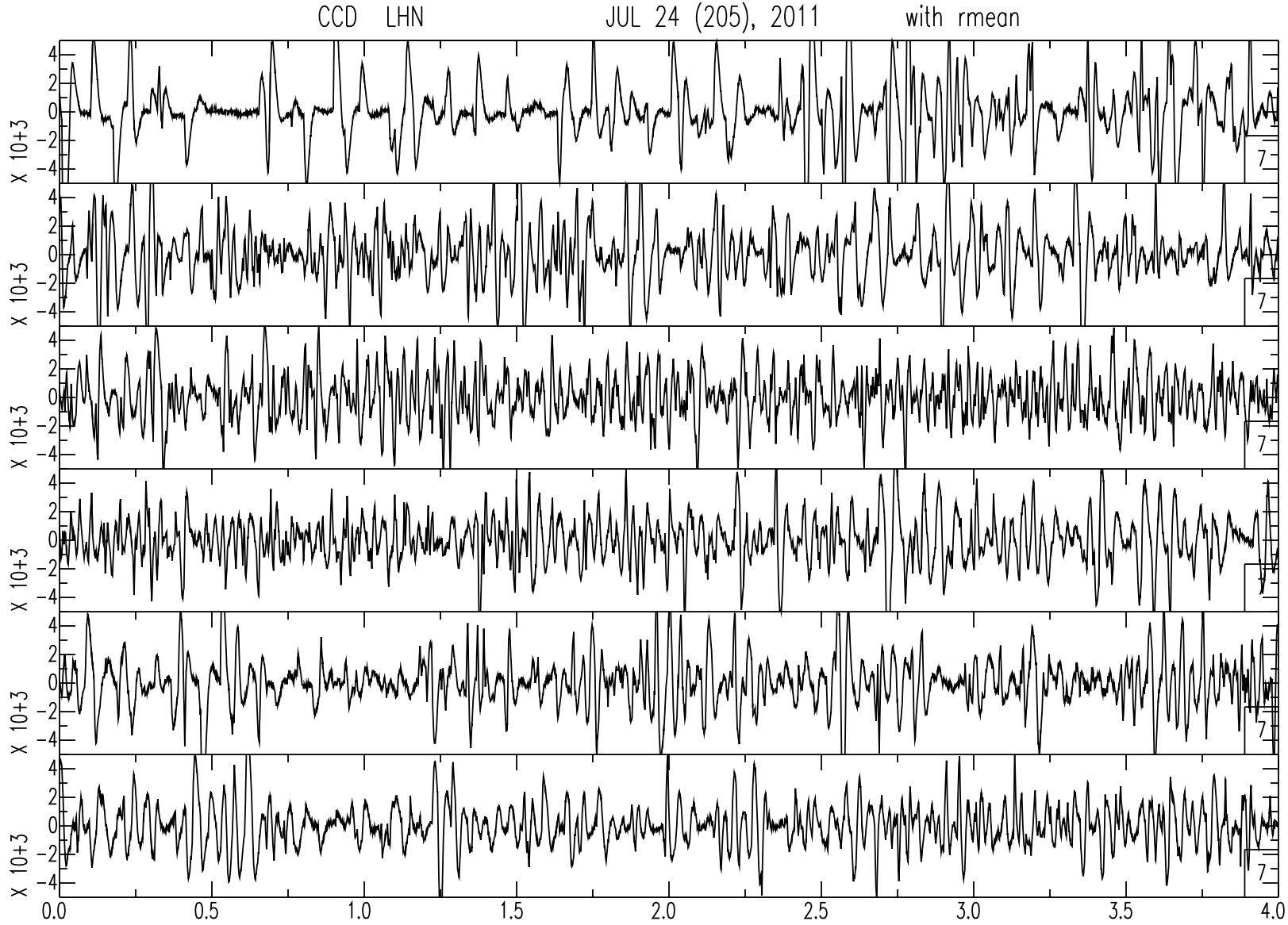
4.0


CCD LHN
JUL 21 (202), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 22 (203), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 23 (204), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 24 (205), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
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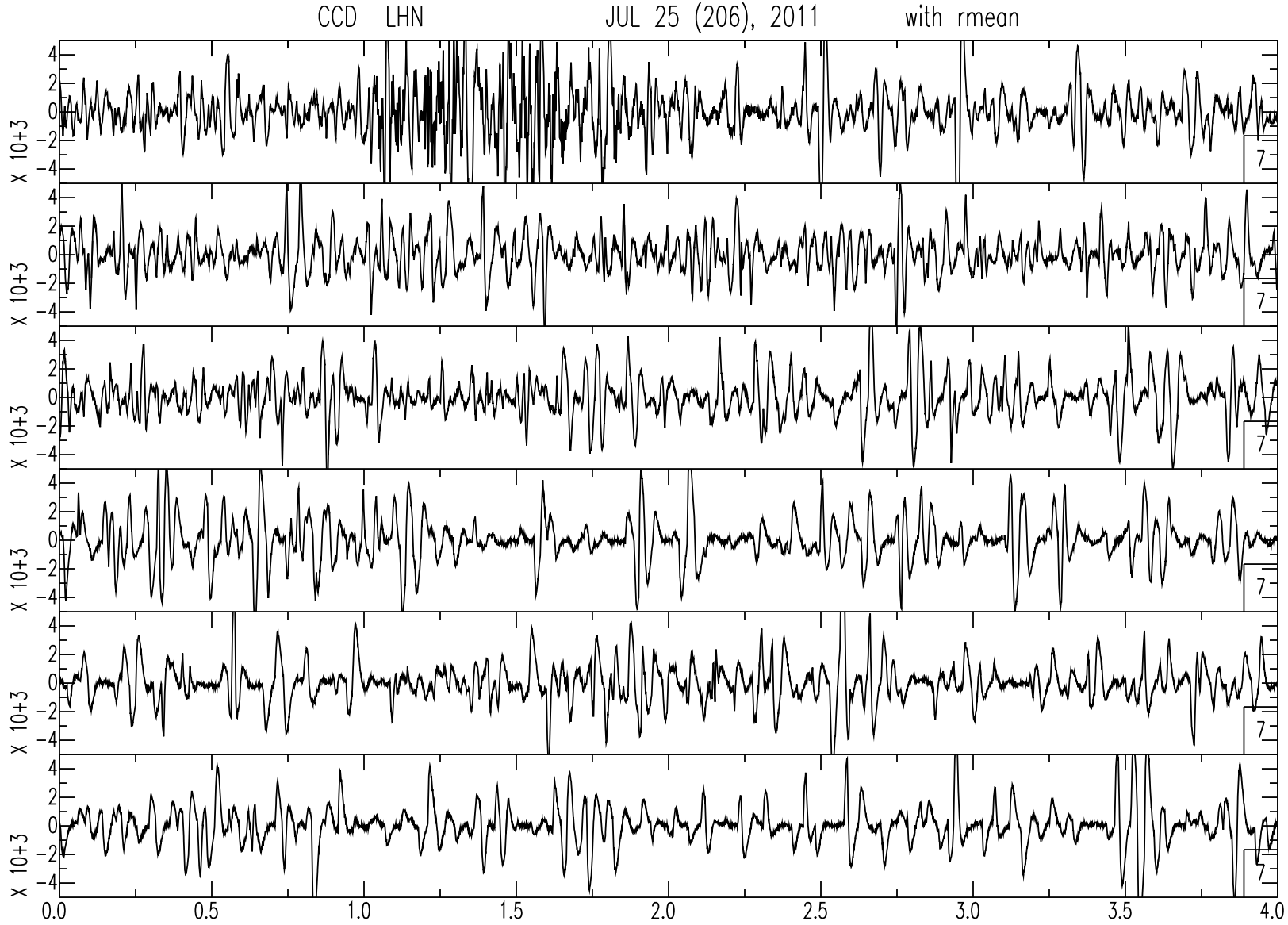
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 25 (206), 2011
with rmean
X 10+3
4
2
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-2
-4
7
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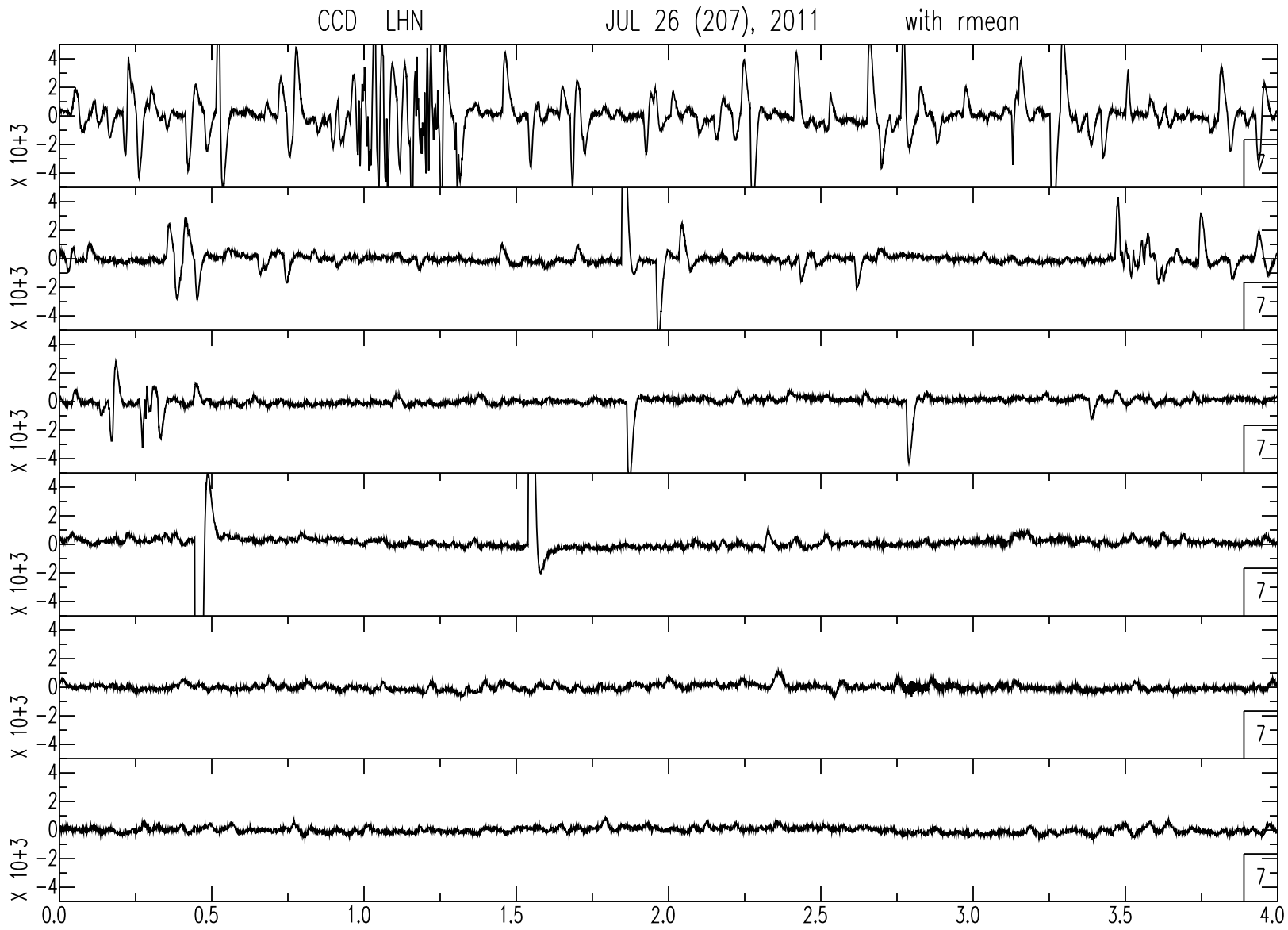
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 26 (207), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
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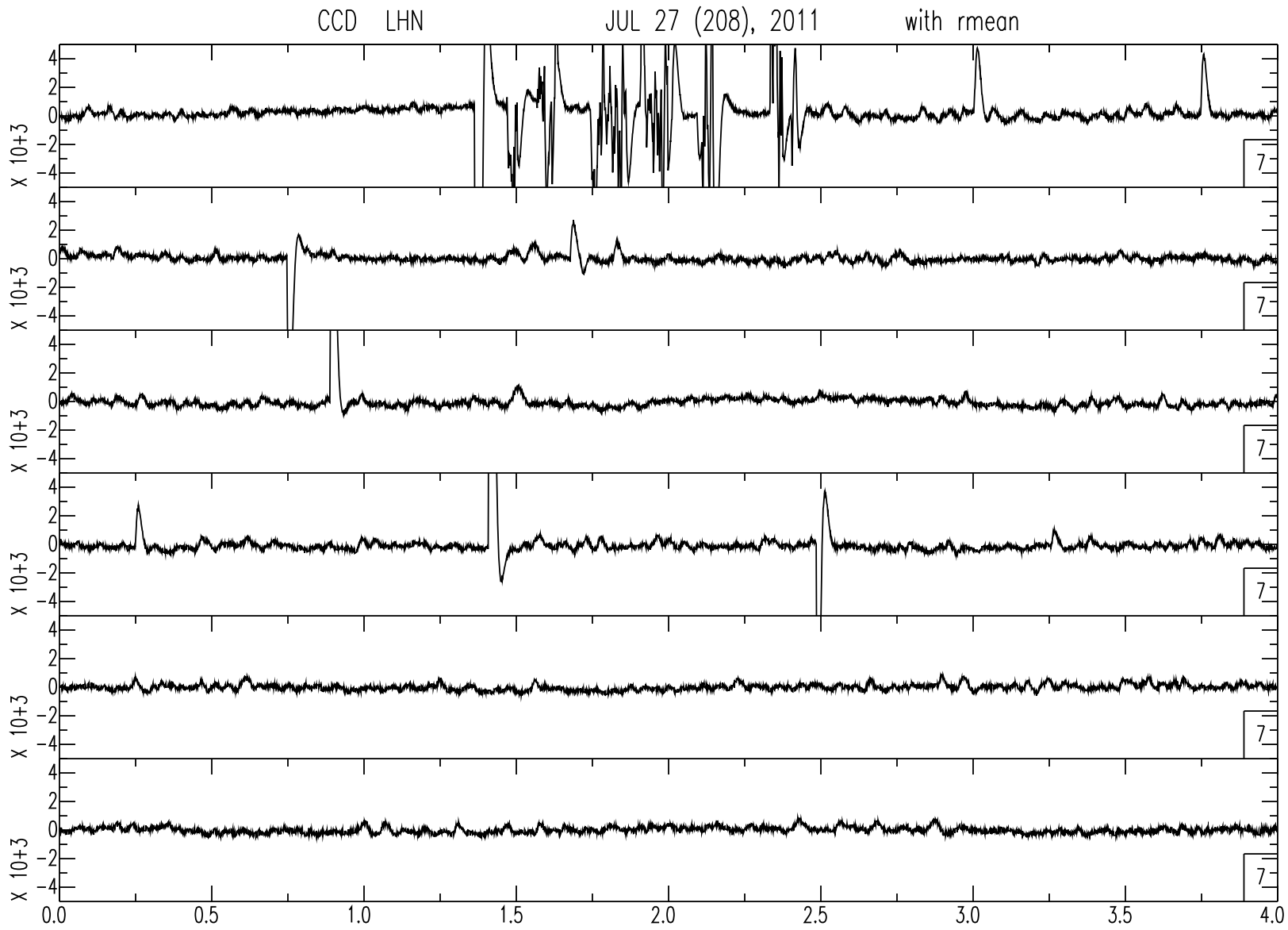
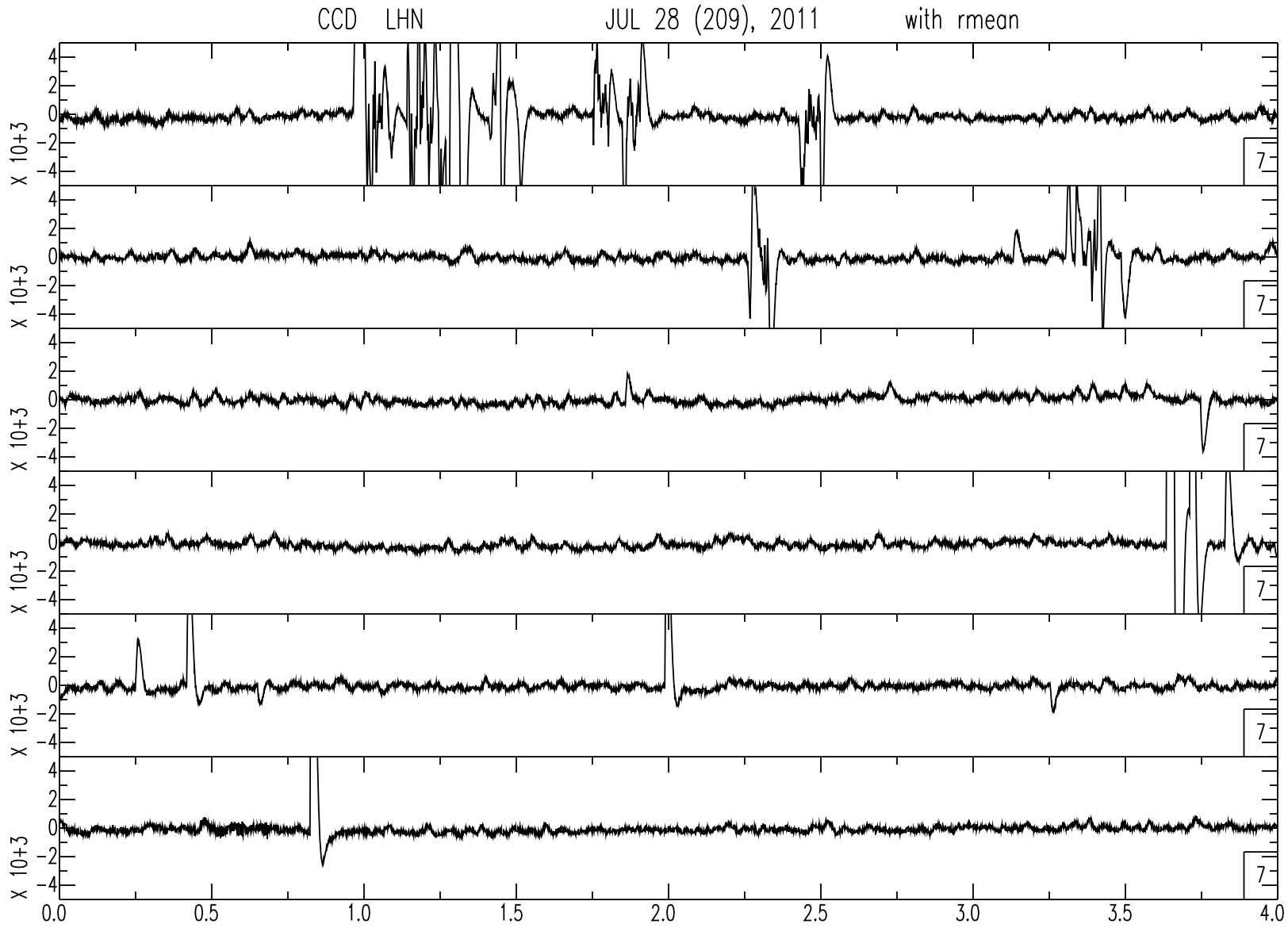
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 27 (208), 2011
with rmean
X 10+3
4
2
0
−2
−4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 28 (209), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
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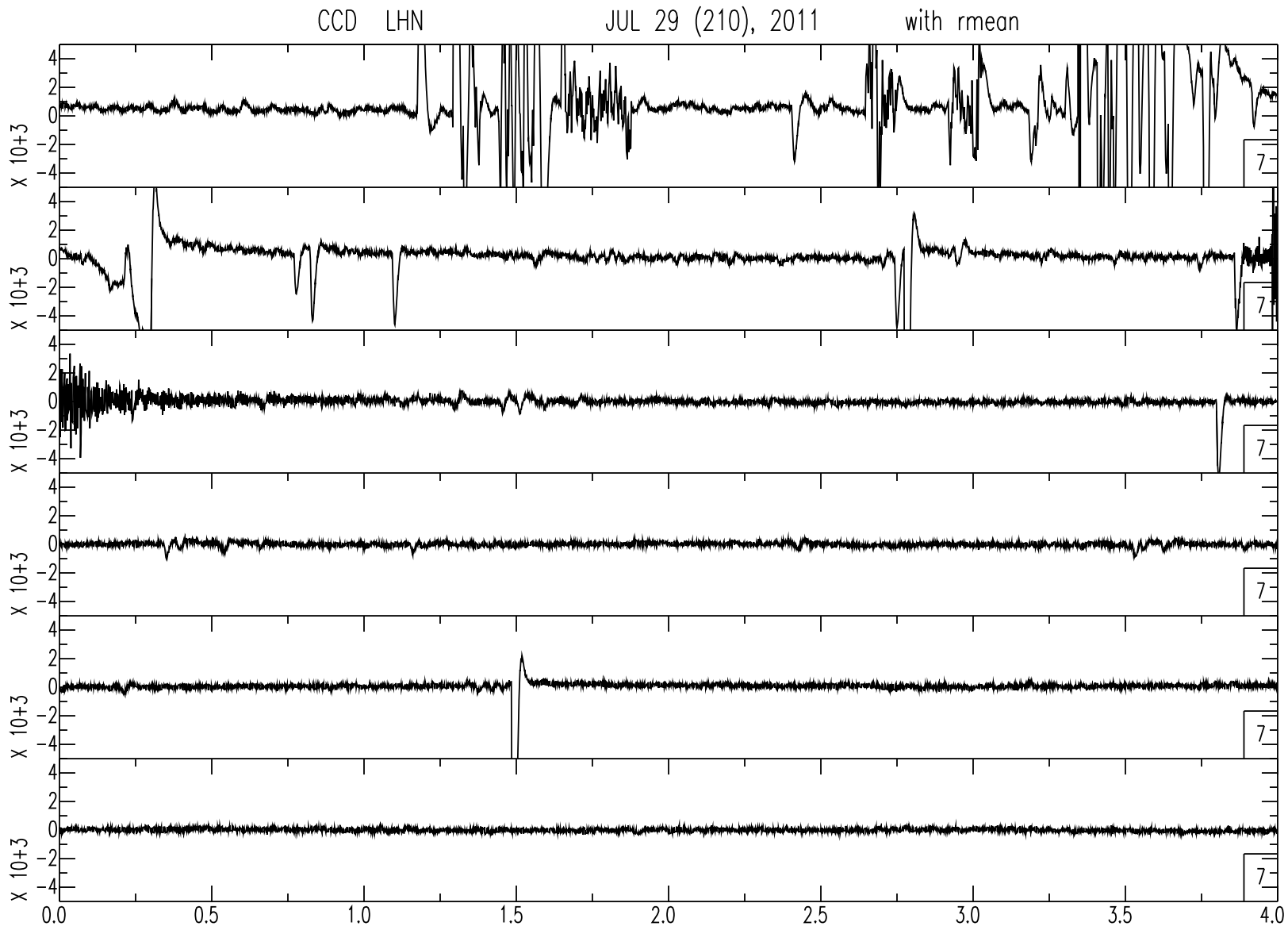
4.0


CCD LHN
JUL 29 (210), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
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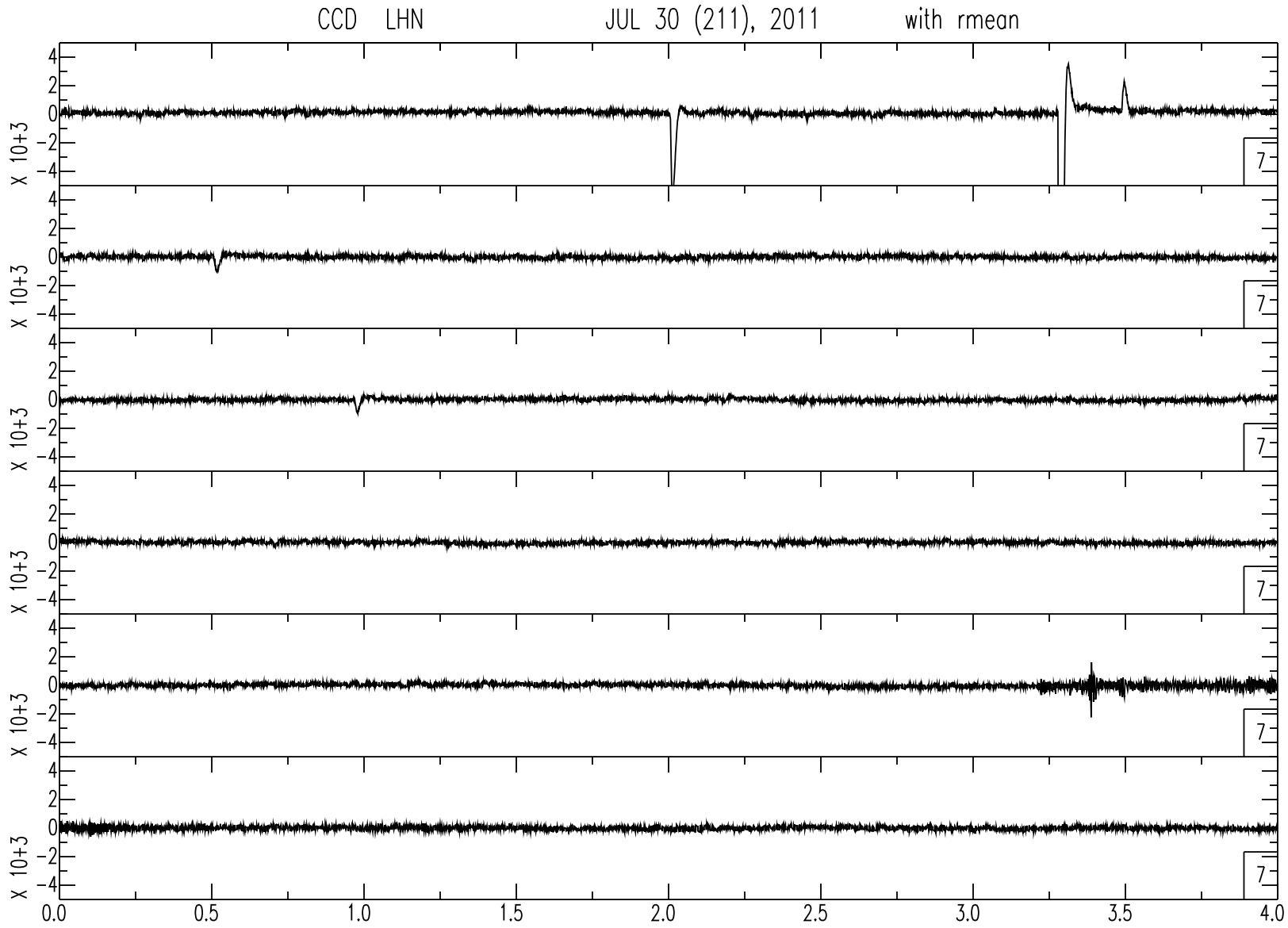
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 30 (211), 2011
with rmean
X 10+3
4
2
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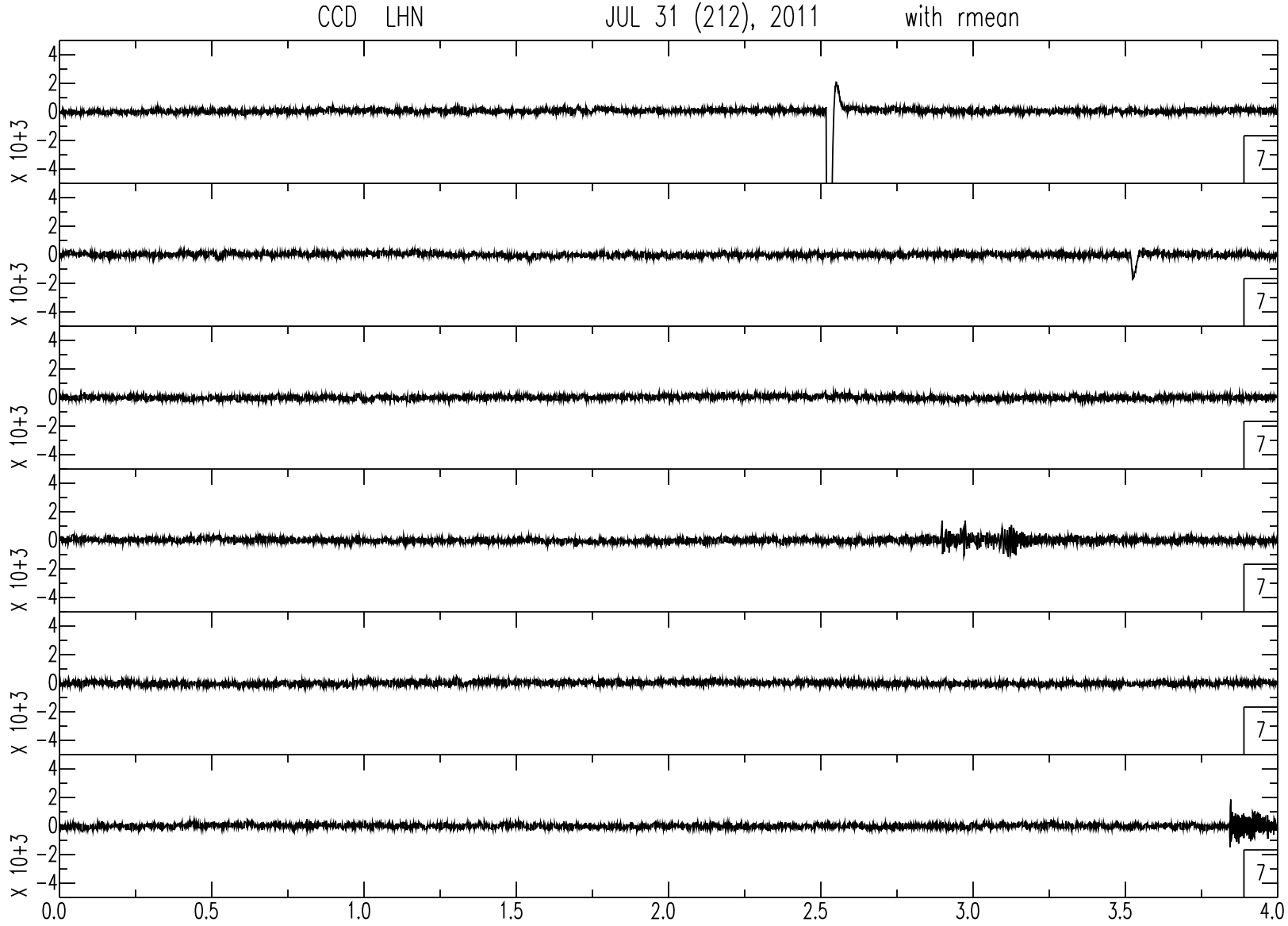
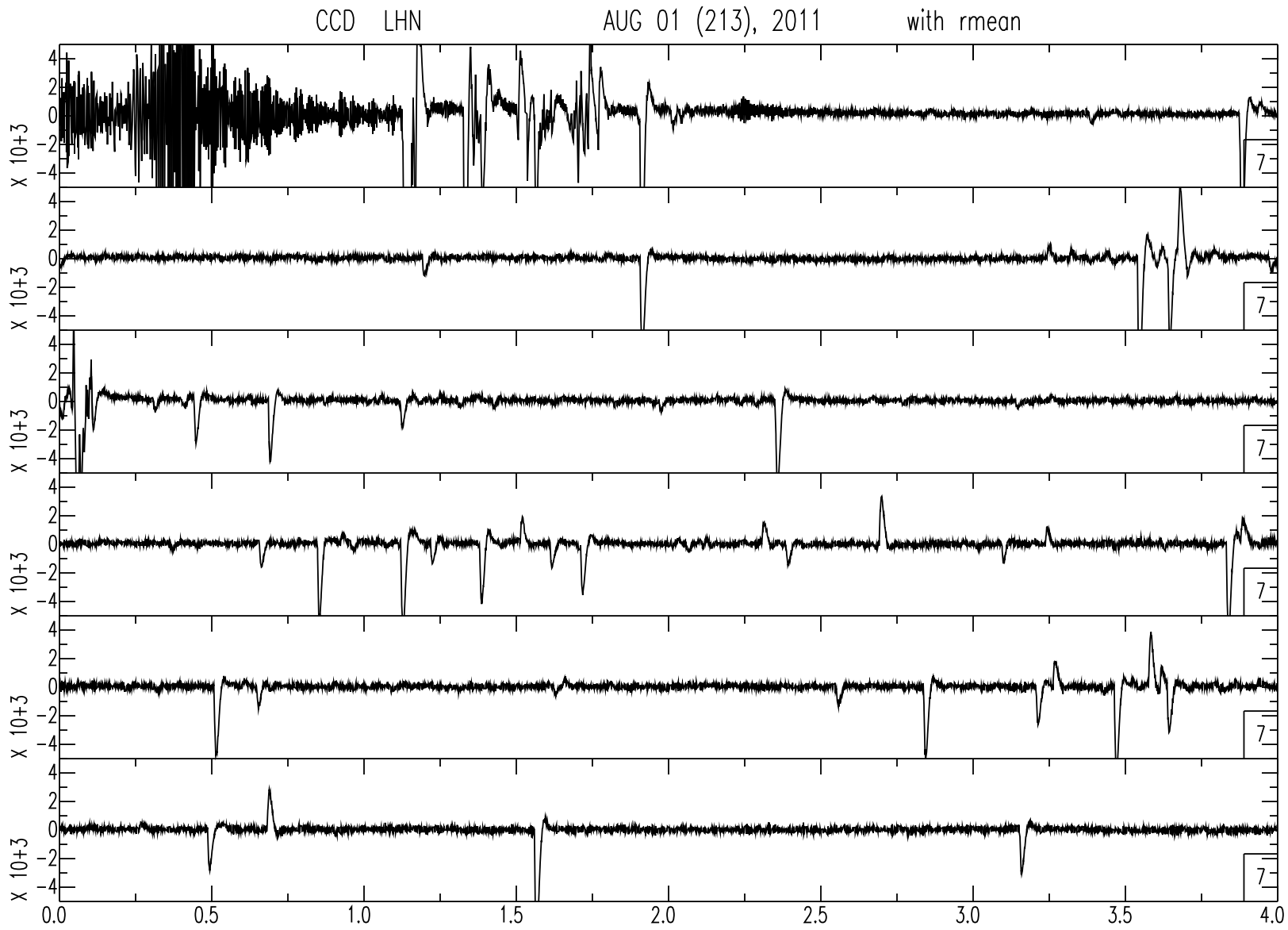
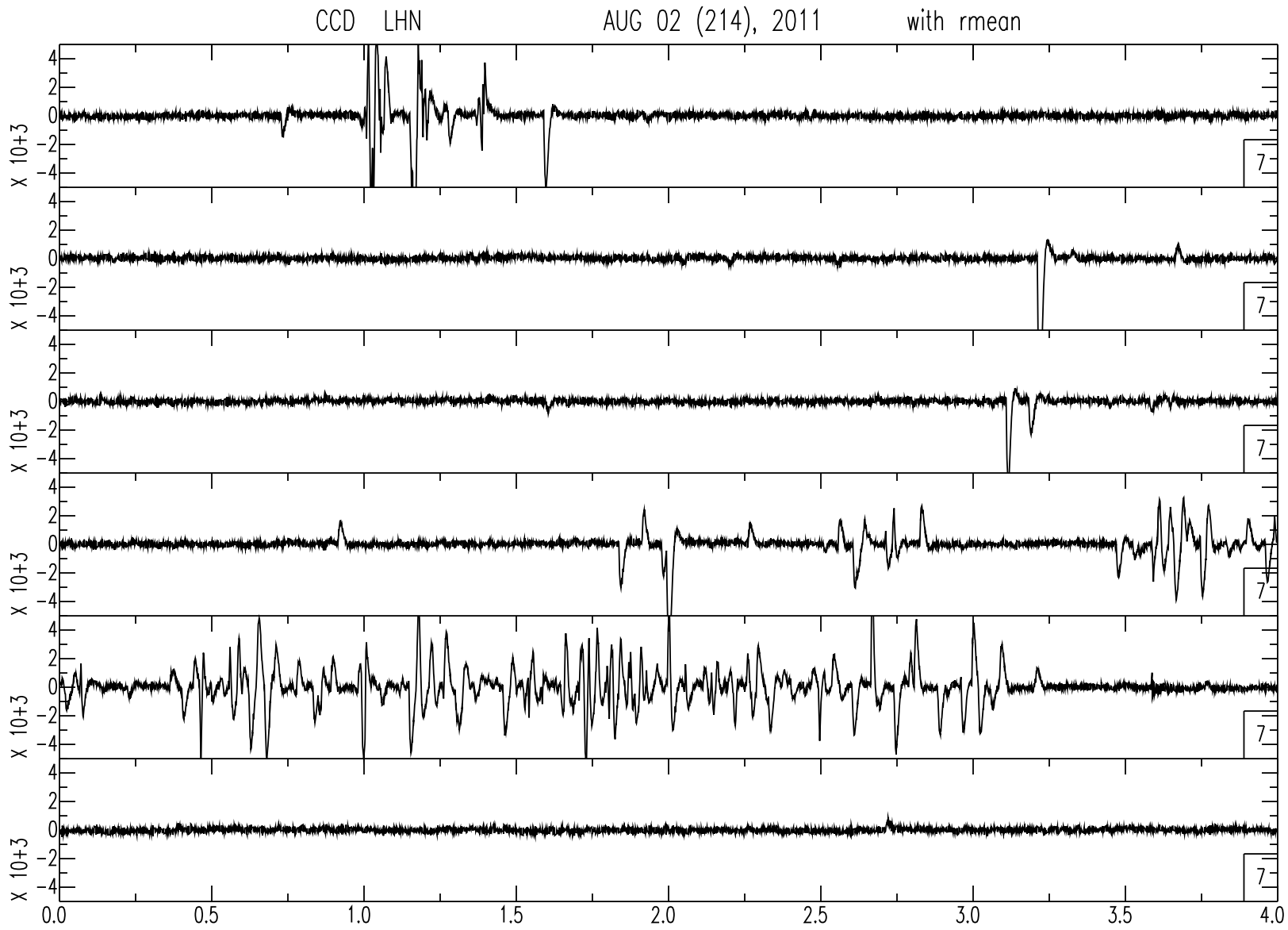
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JUL 31 (212), 2011
with rmean
X 10+3
7
4
2
0
-2
-4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 01 (213), 2011
with rmean
X 10+3
4
2
0
−2
−4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 02 (214), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
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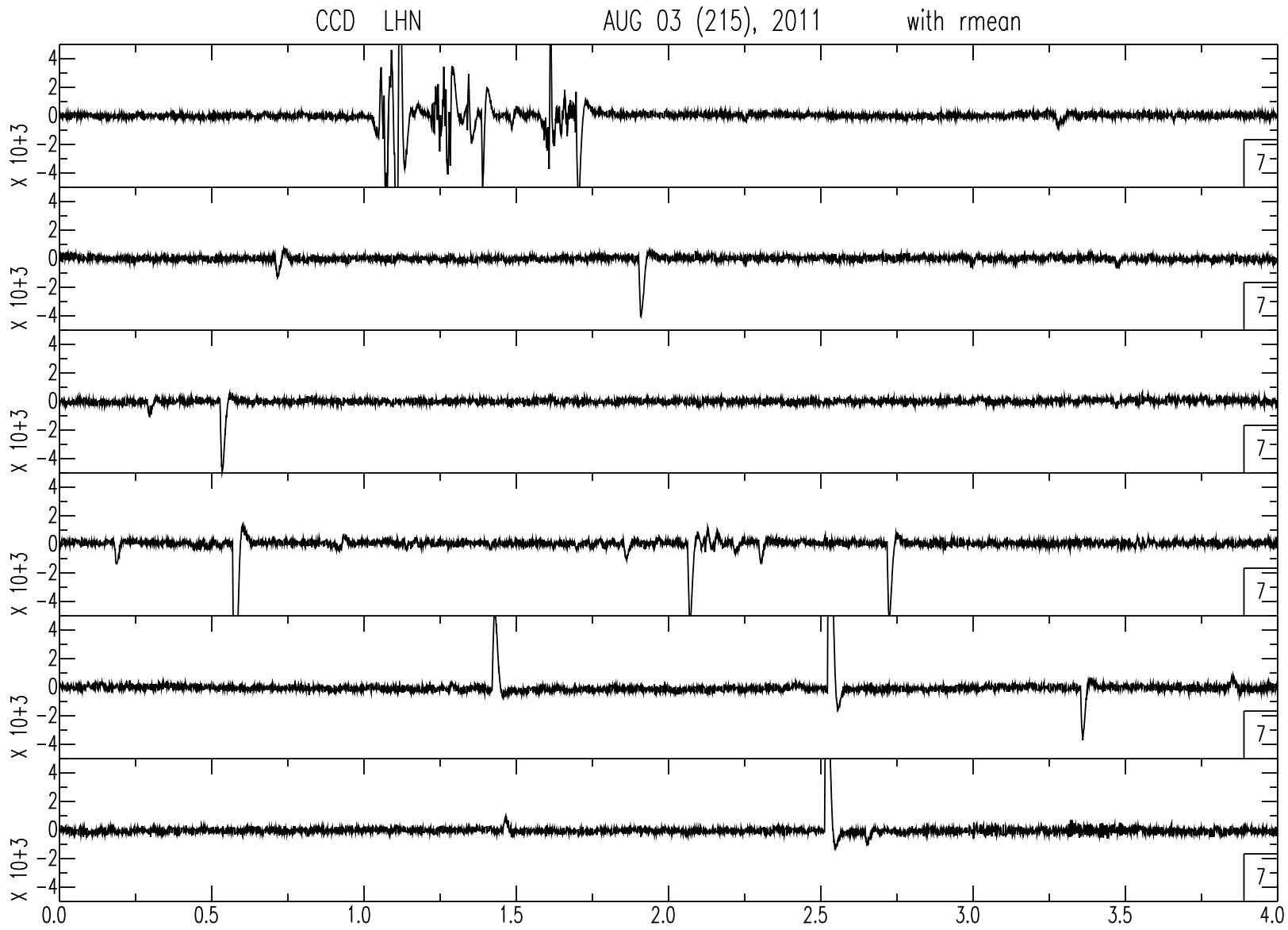
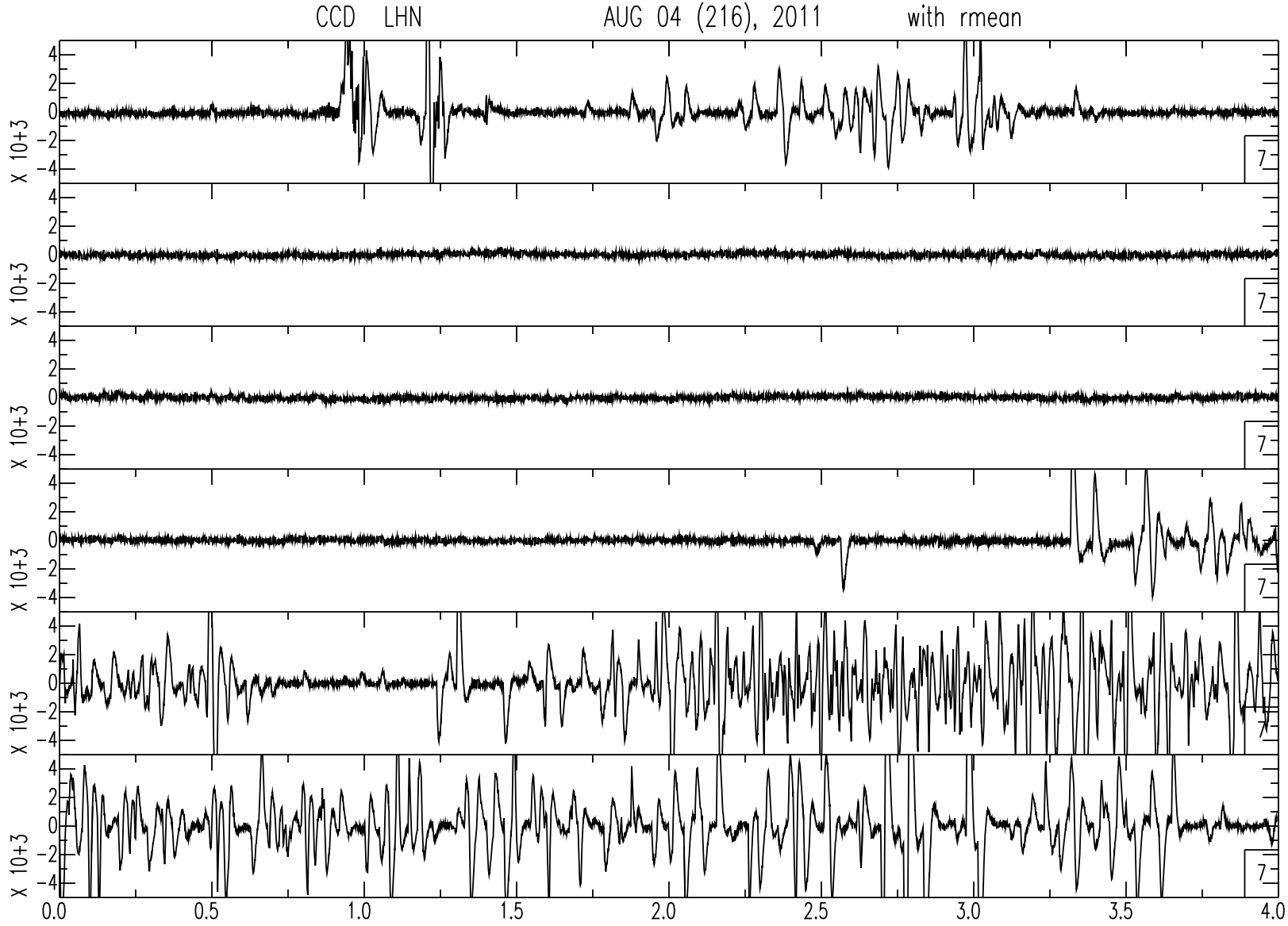
4.0


CCD LHN
AUG 03 (215), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 04 (216), 2011
with rmean
X 10+3
4
2
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-2
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7
0.0
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1.5
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2.5
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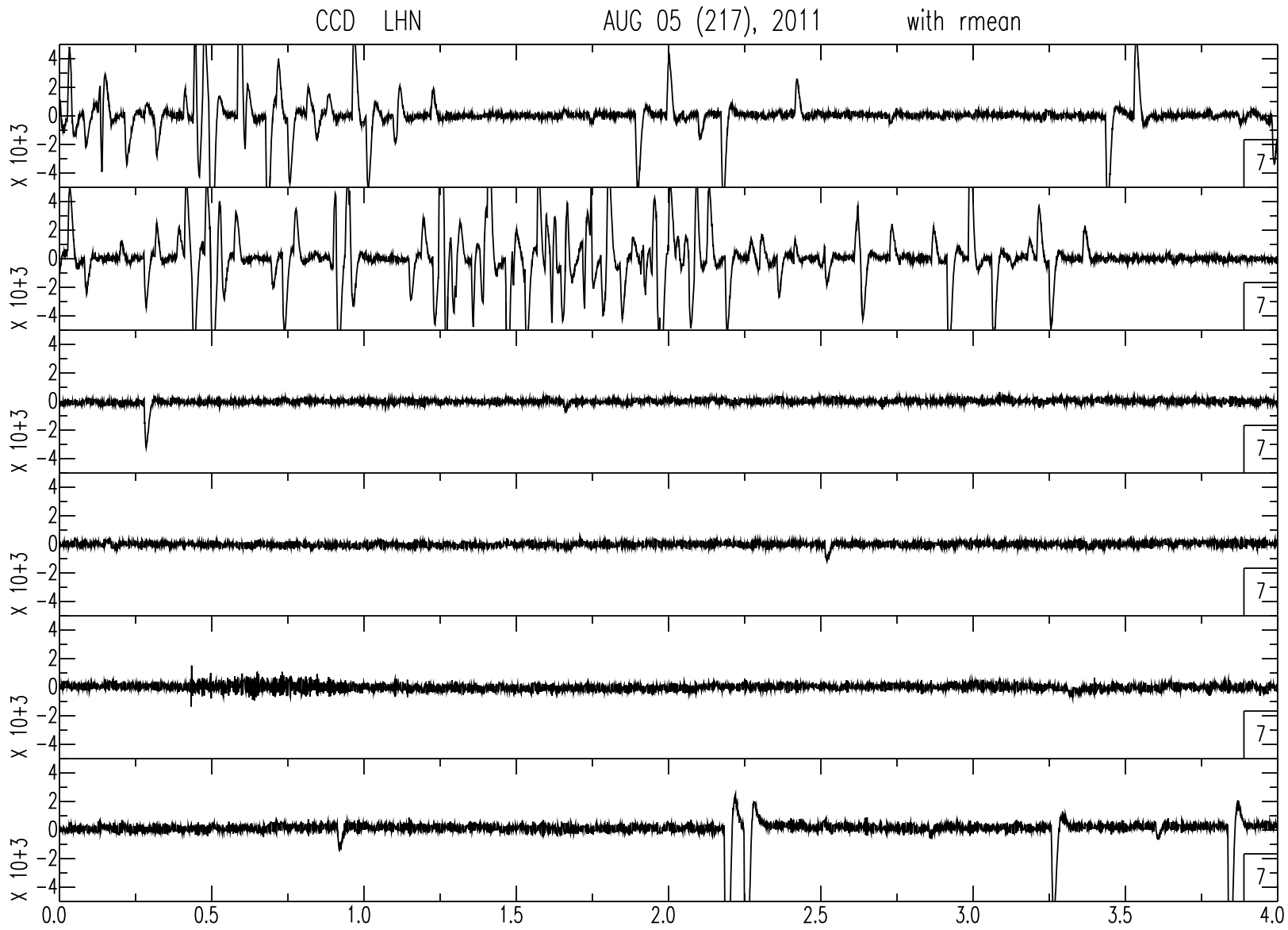
4.0


CCD LHN
AUG 05 (217), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
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1.0
1.5
2.0
2.5
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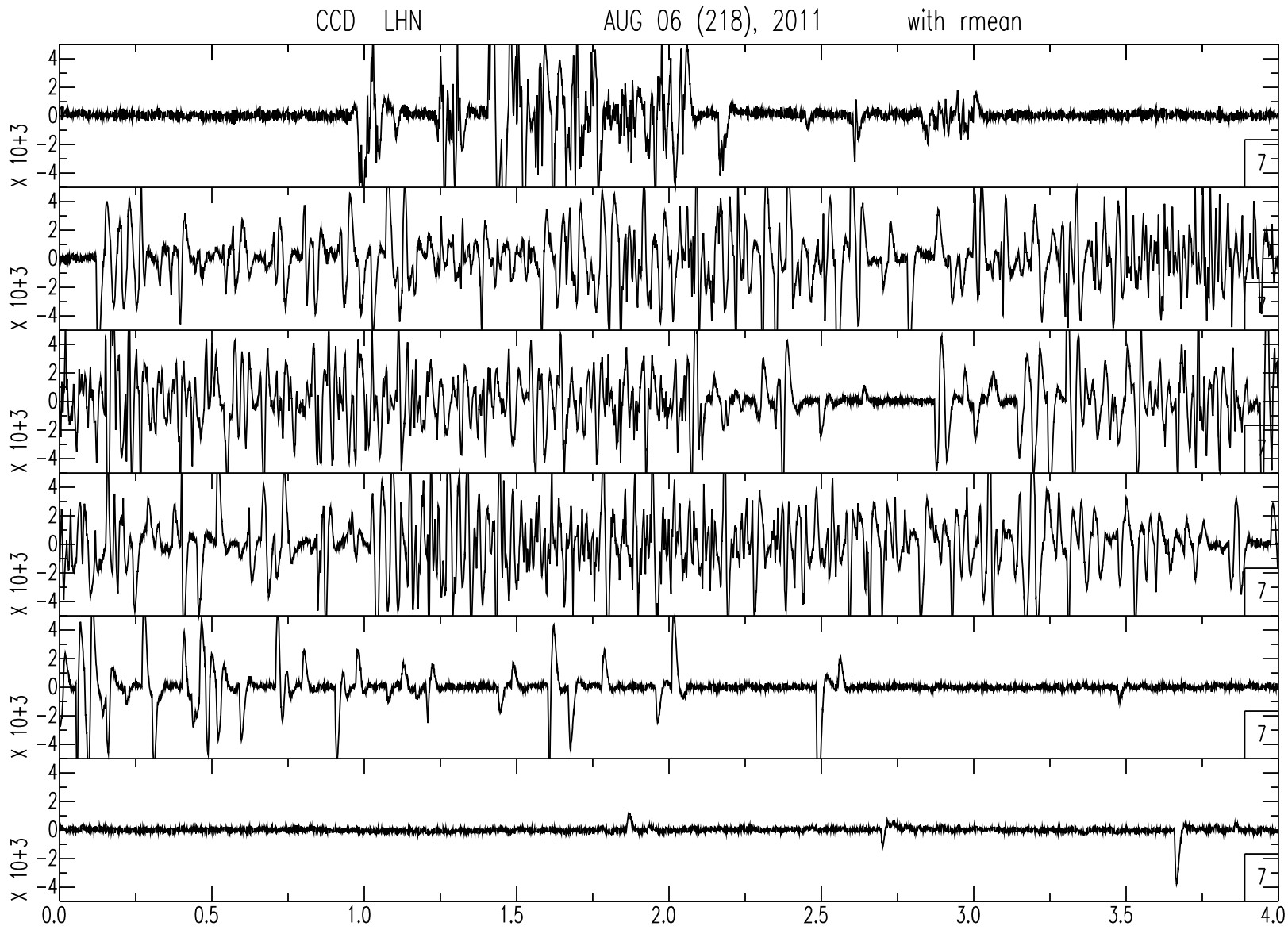
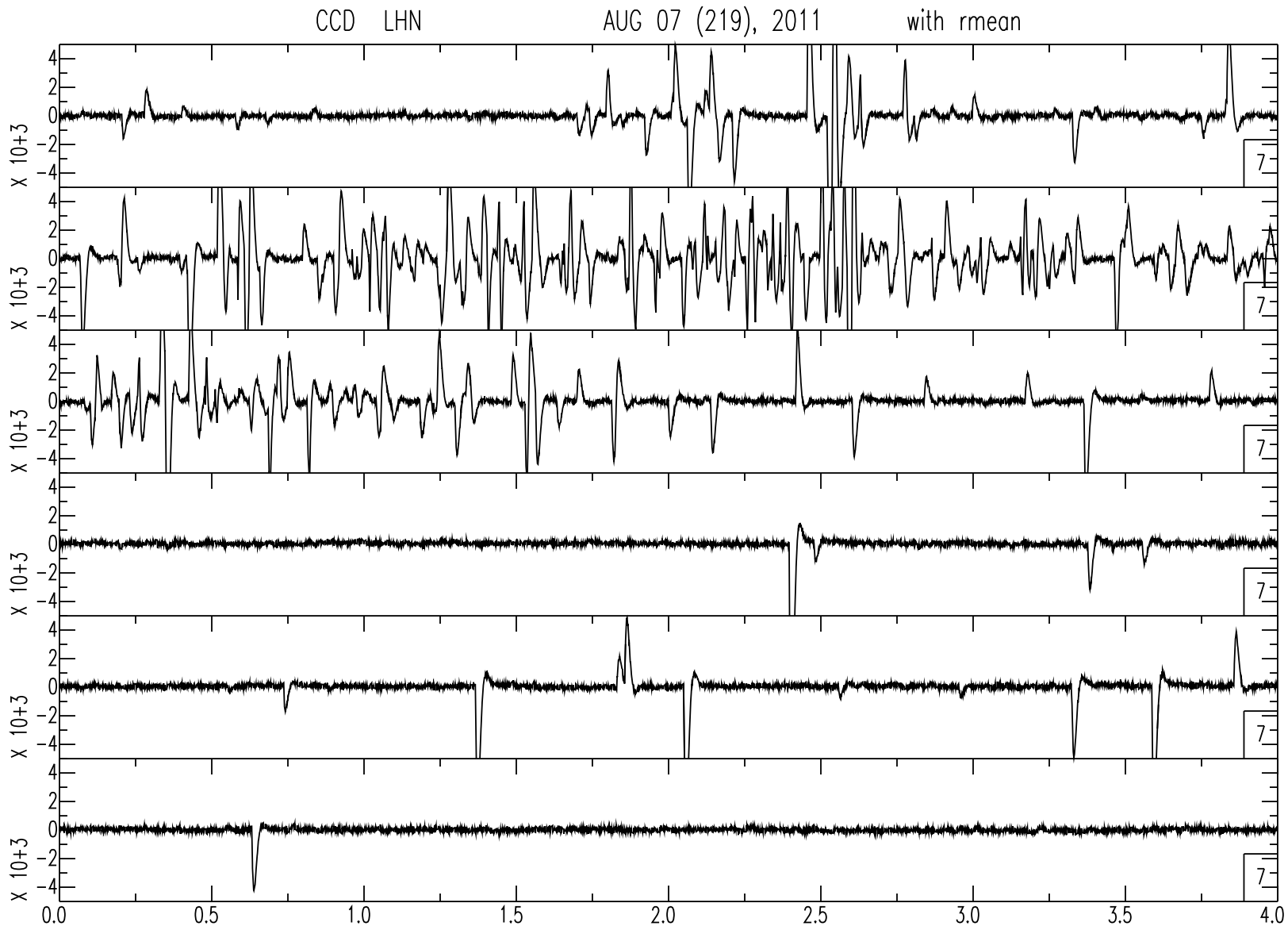

CCD LHN
AUG 06 (218), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 07 (219), 2011
with rmean
X 10+3
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-2
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7
0.0
0.5
1.0
1.5
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2.5
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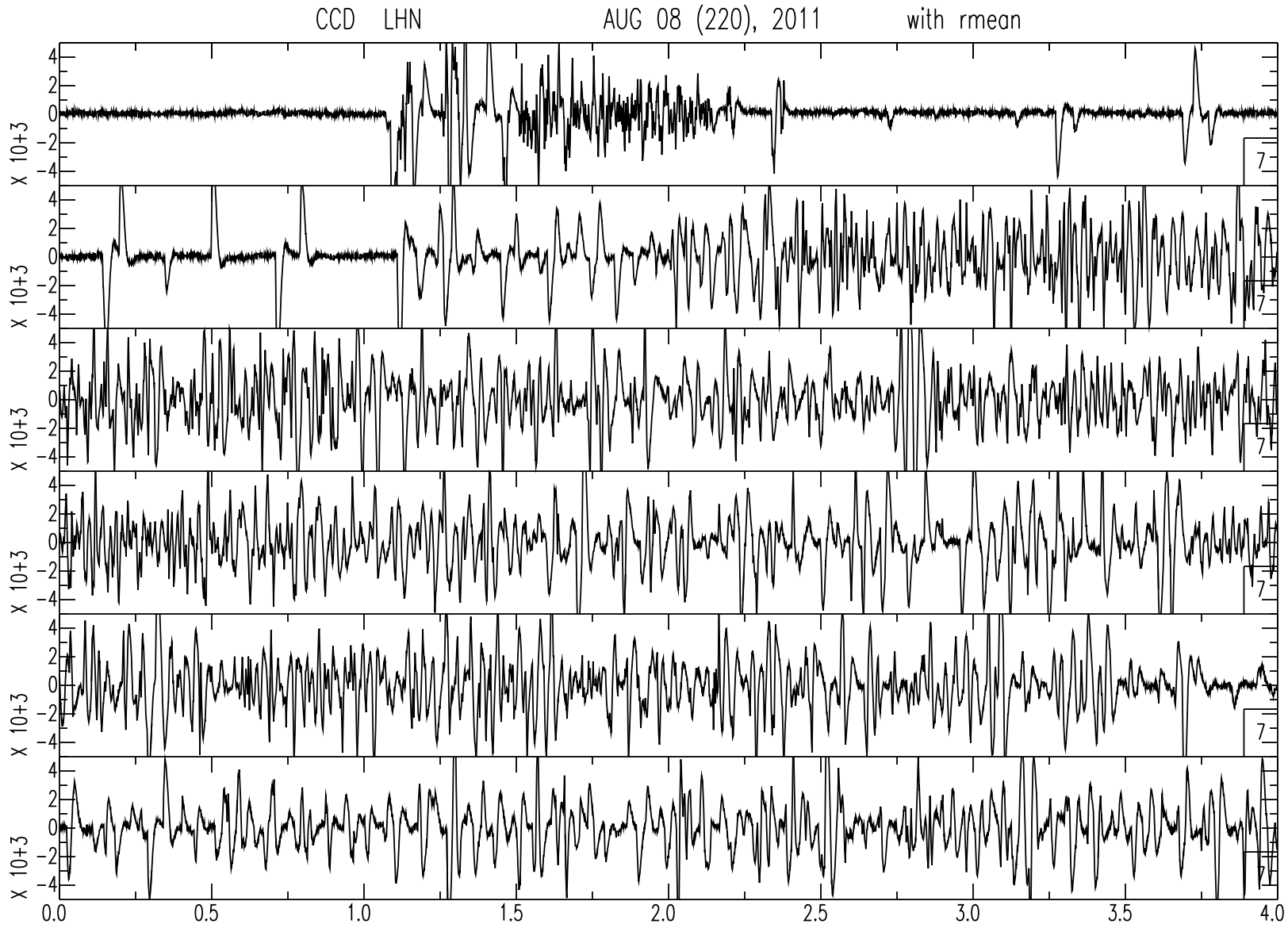
3.5
4.0


CCD LHN
AUG 08 (220), 2011
with rmean
X 10+3
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-2
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7
0.0
0.5
1.0
1.5
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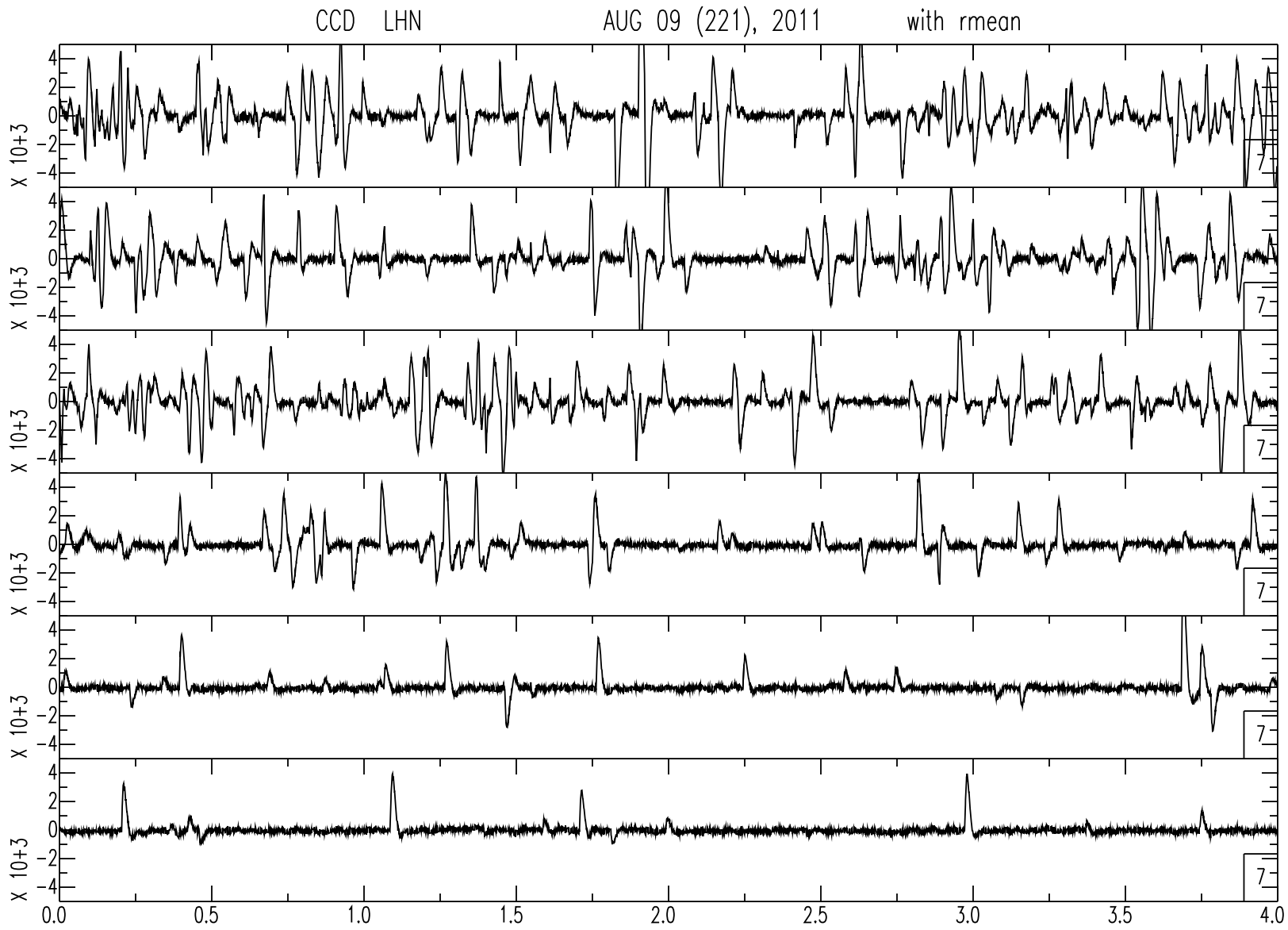
2.5
3.0
3.5
4.0


CCD LHN
AUG 09 (221), 2011
with rmean
X 10+3
4
2
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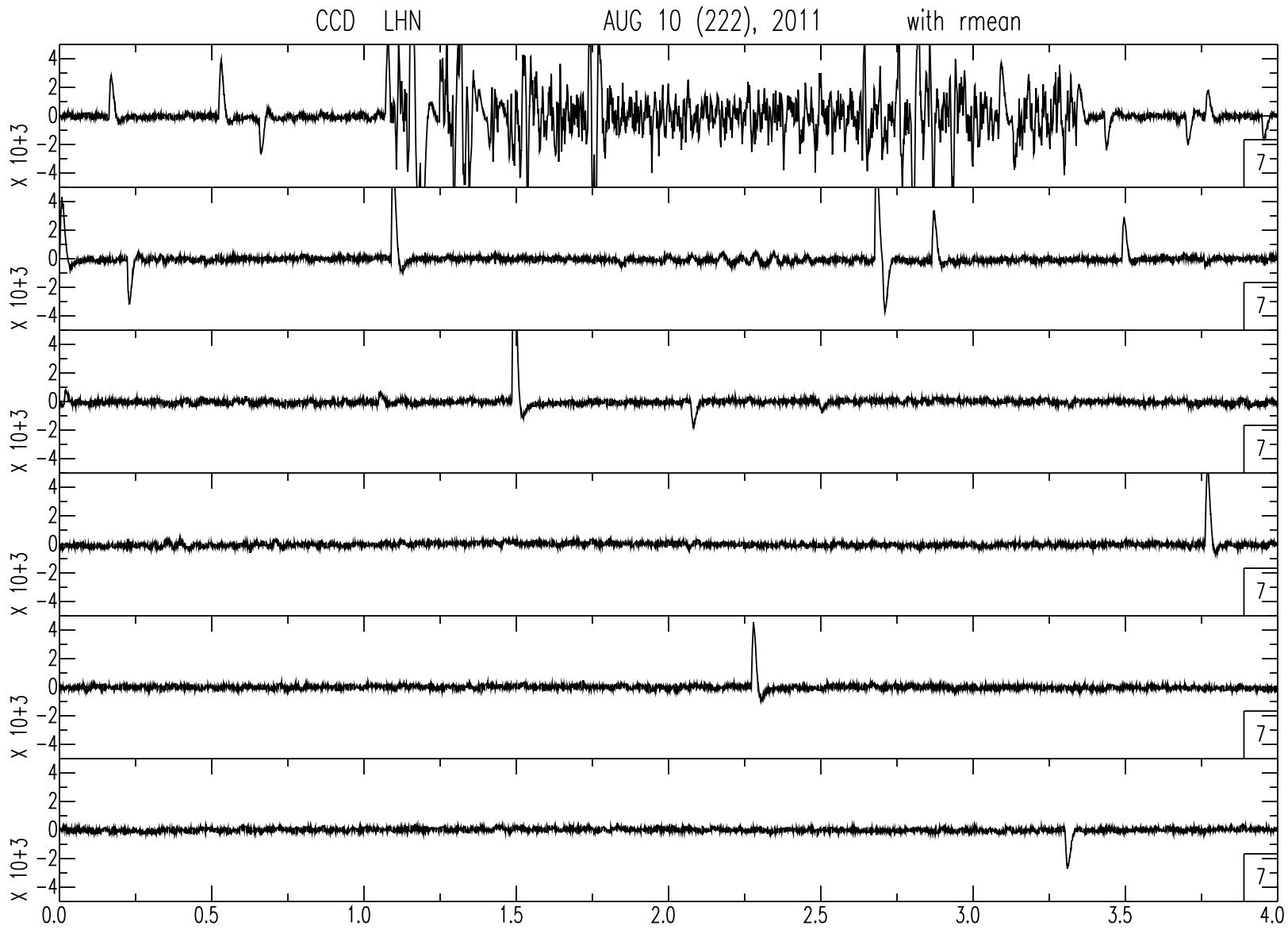
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 10 (222), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
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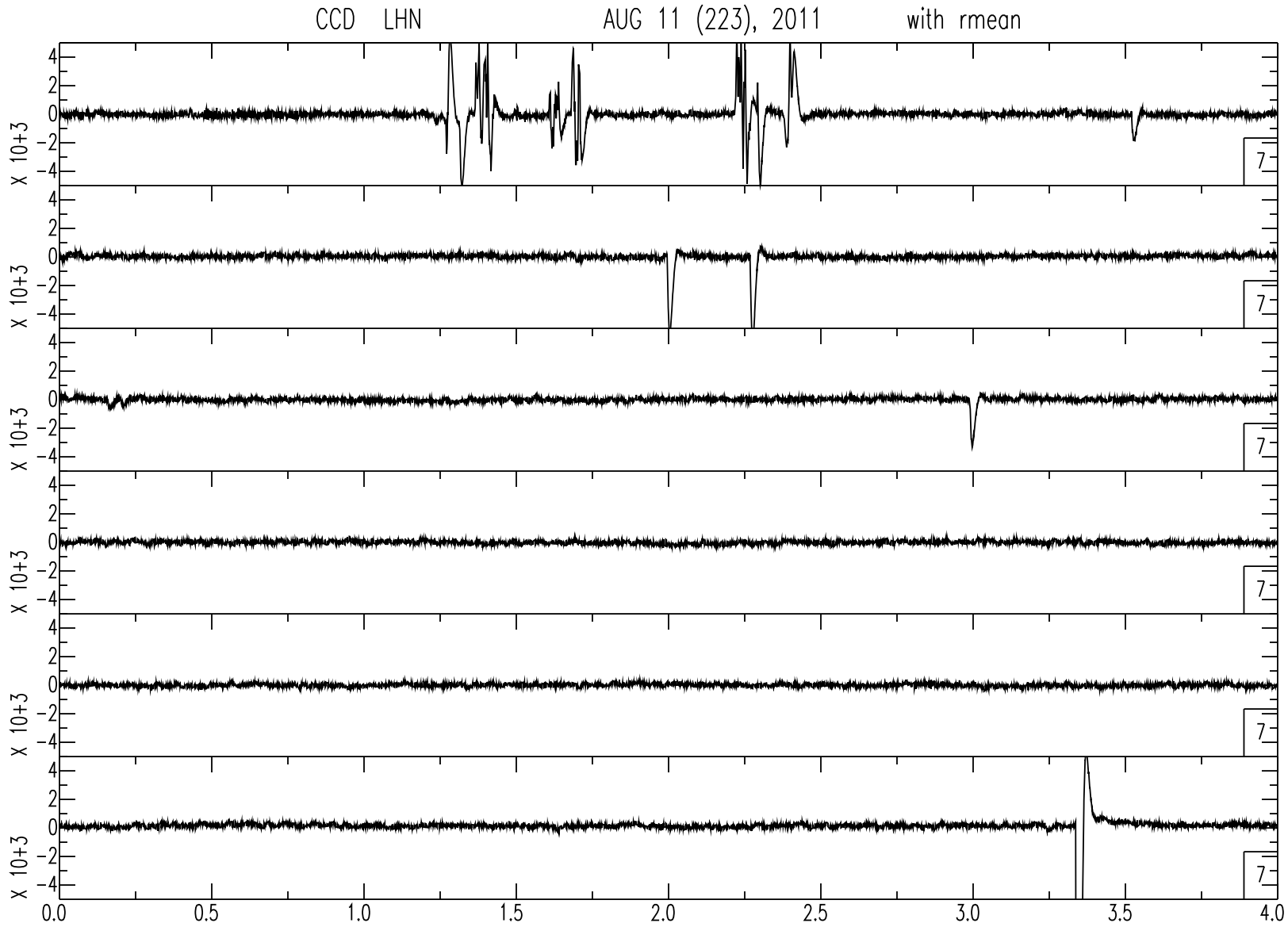
2.5
3.0
3.5
4.0


CCD LHN
AUG 11 (223), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
1.5
2.0
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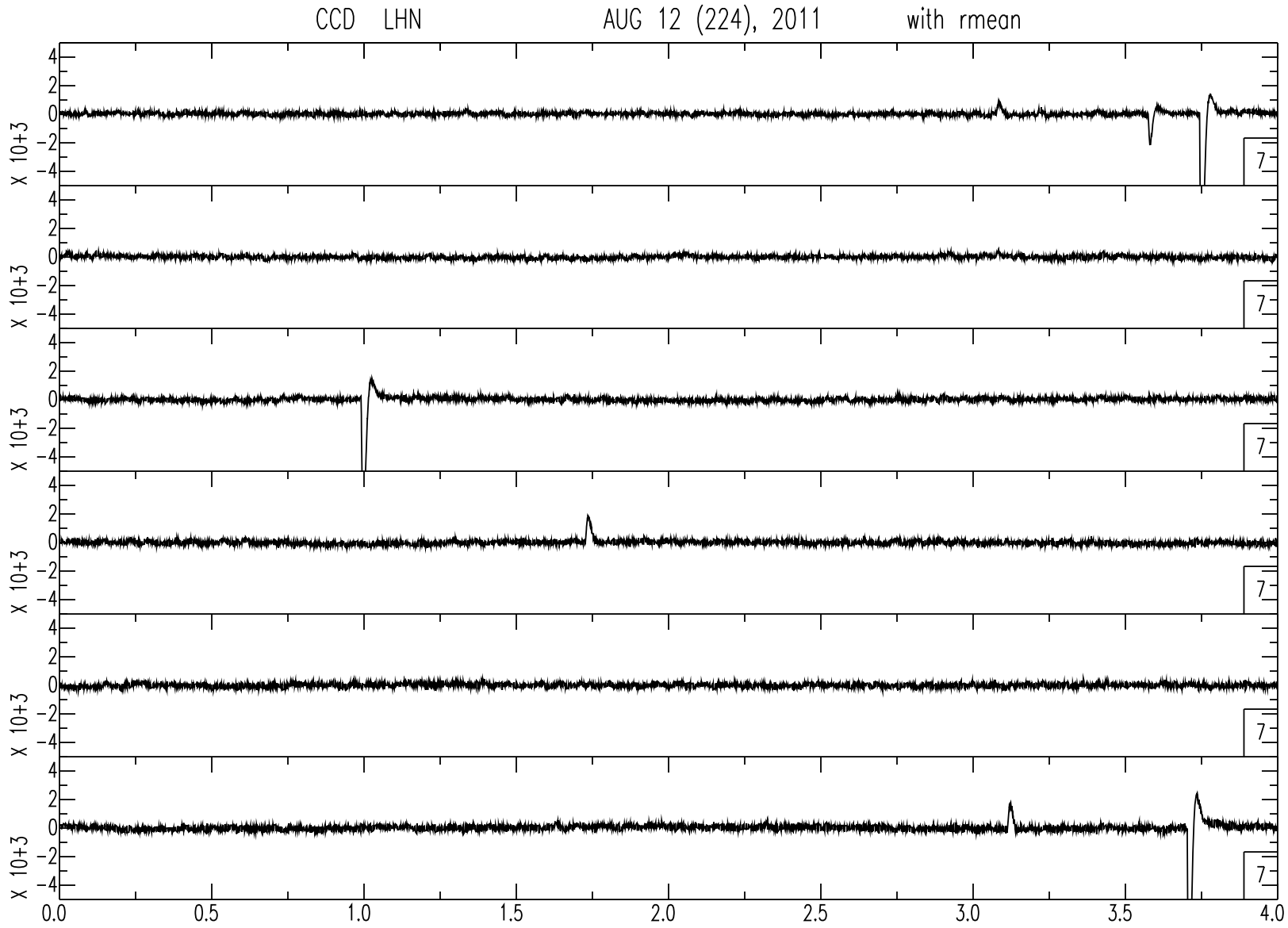
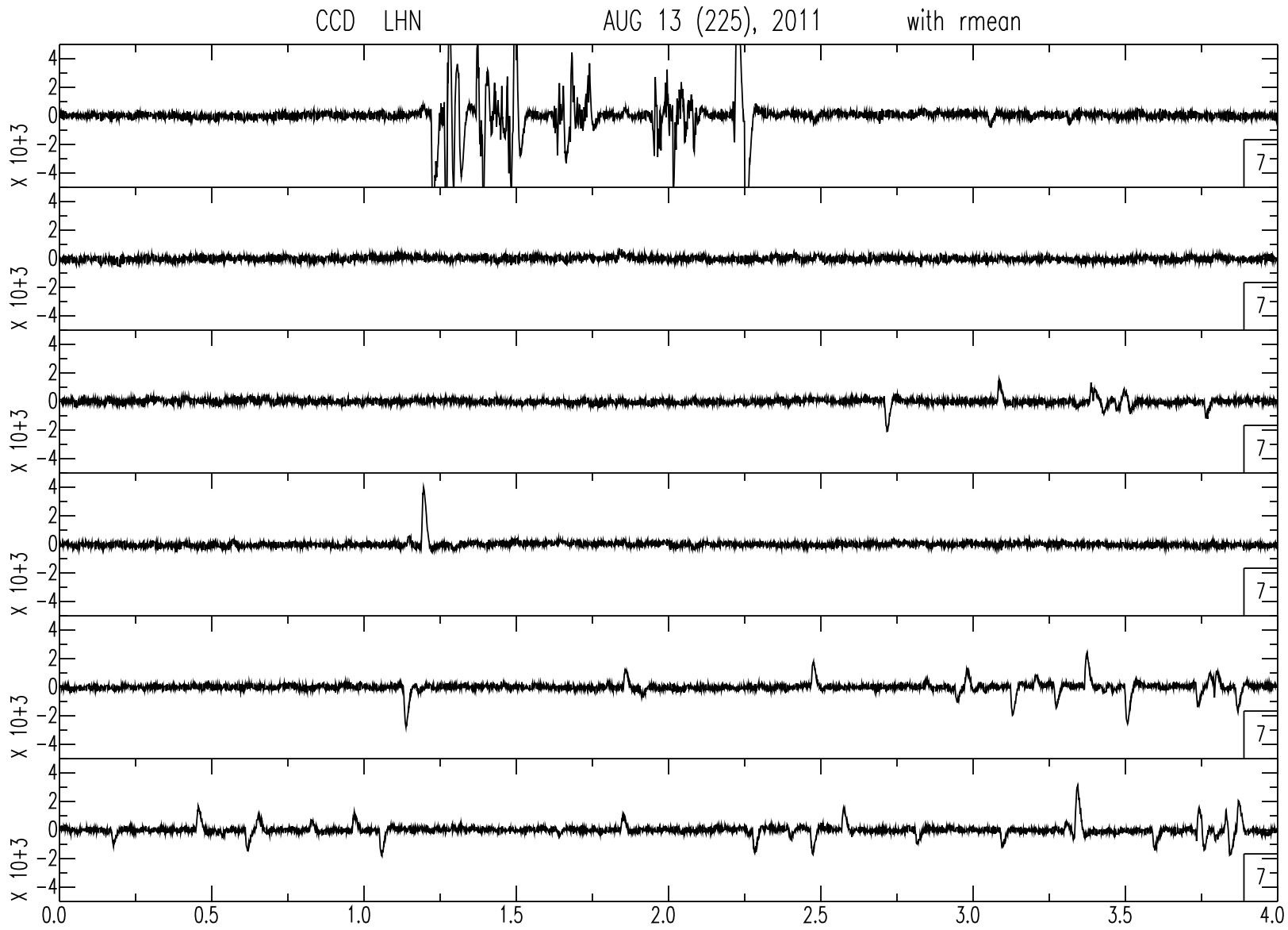
3.0
3.5
4.0


CCD LHN
AUG 12 (224), 2011
with rmean
X 10+3
4
2
0
−2
−4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 13 (225), 2011
with rmean
X 10+3
4
2
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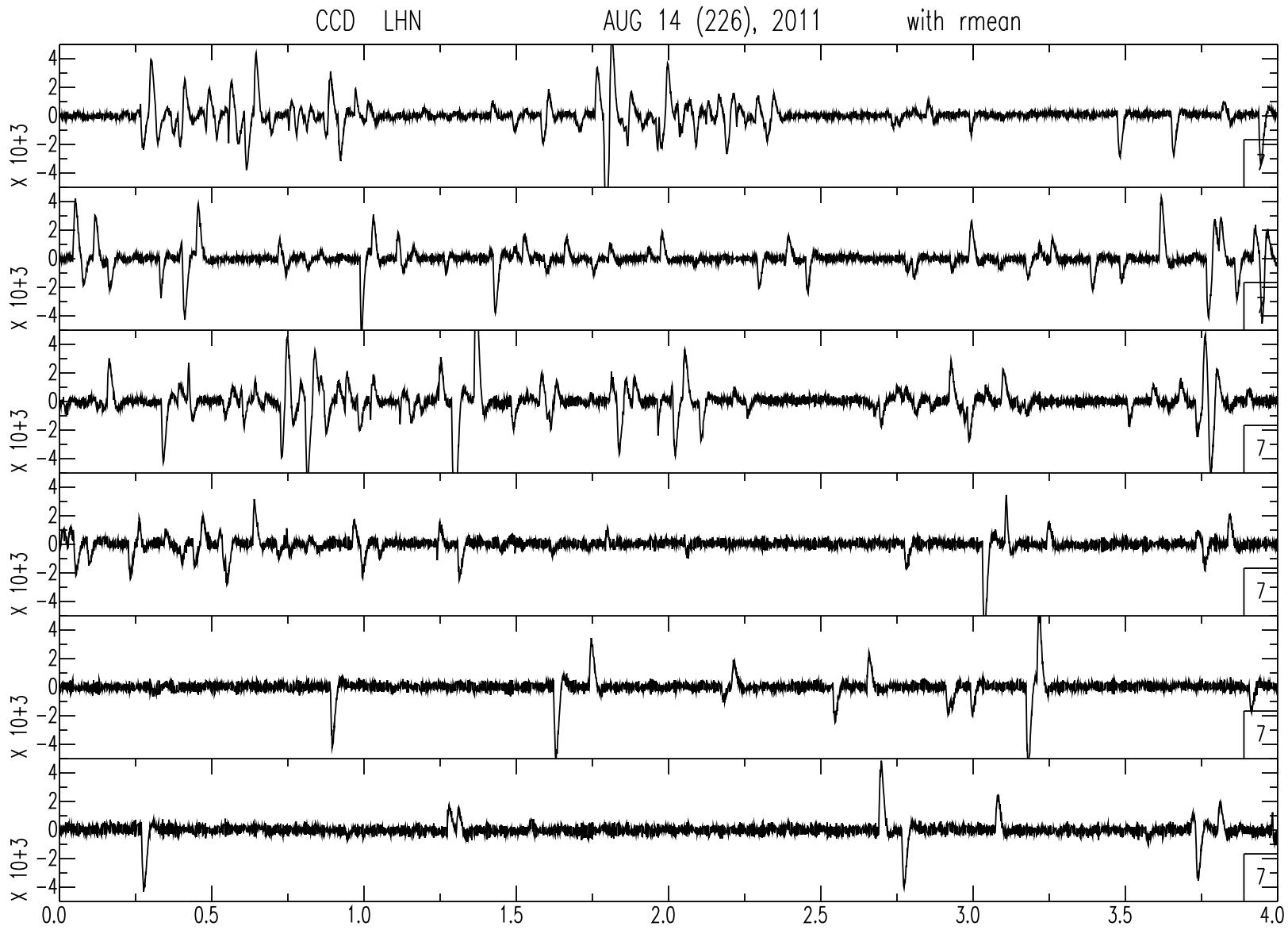
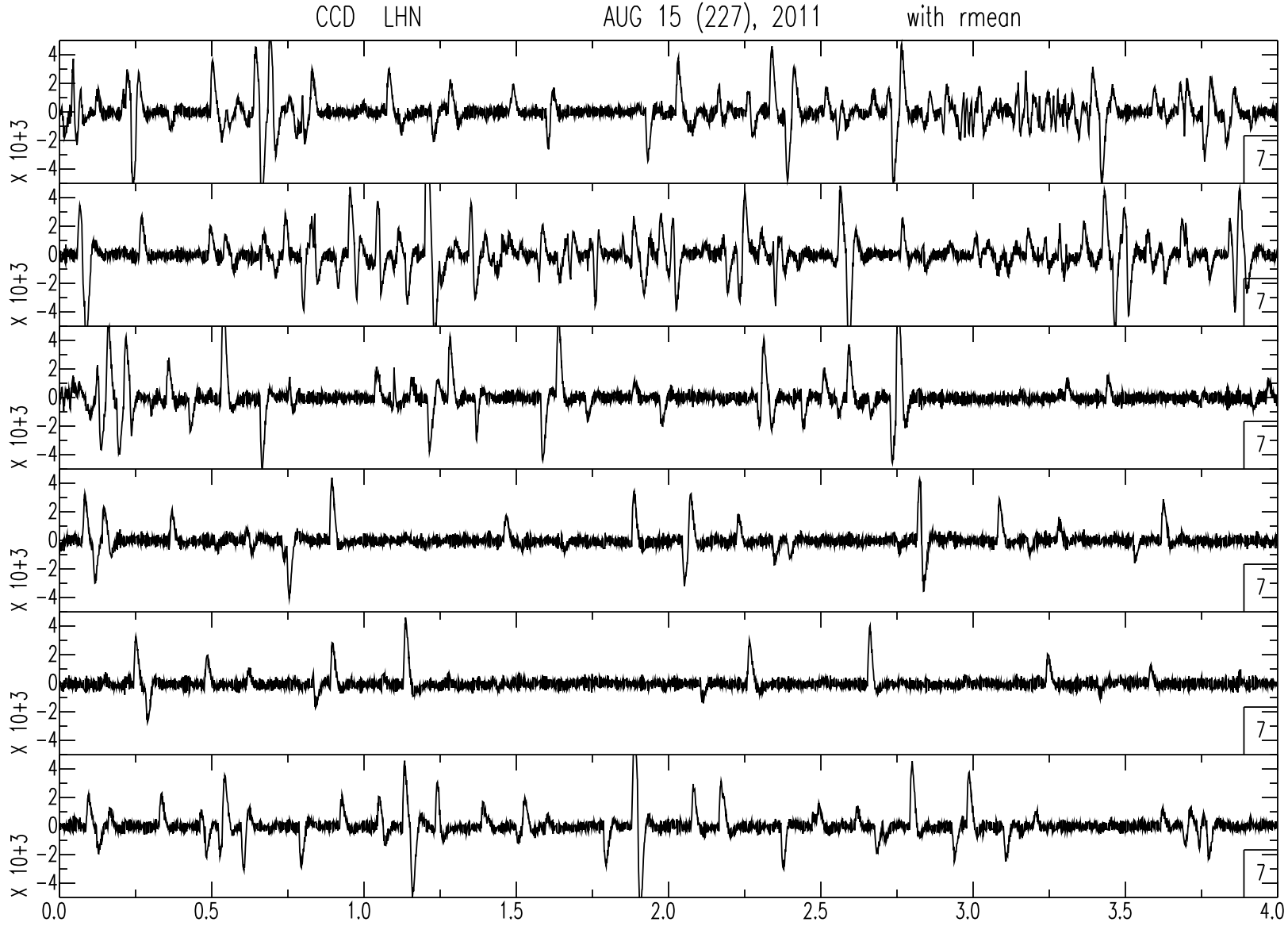
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 14 (226), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 15 (227), 2011
with rmean
X 10+3
4
2
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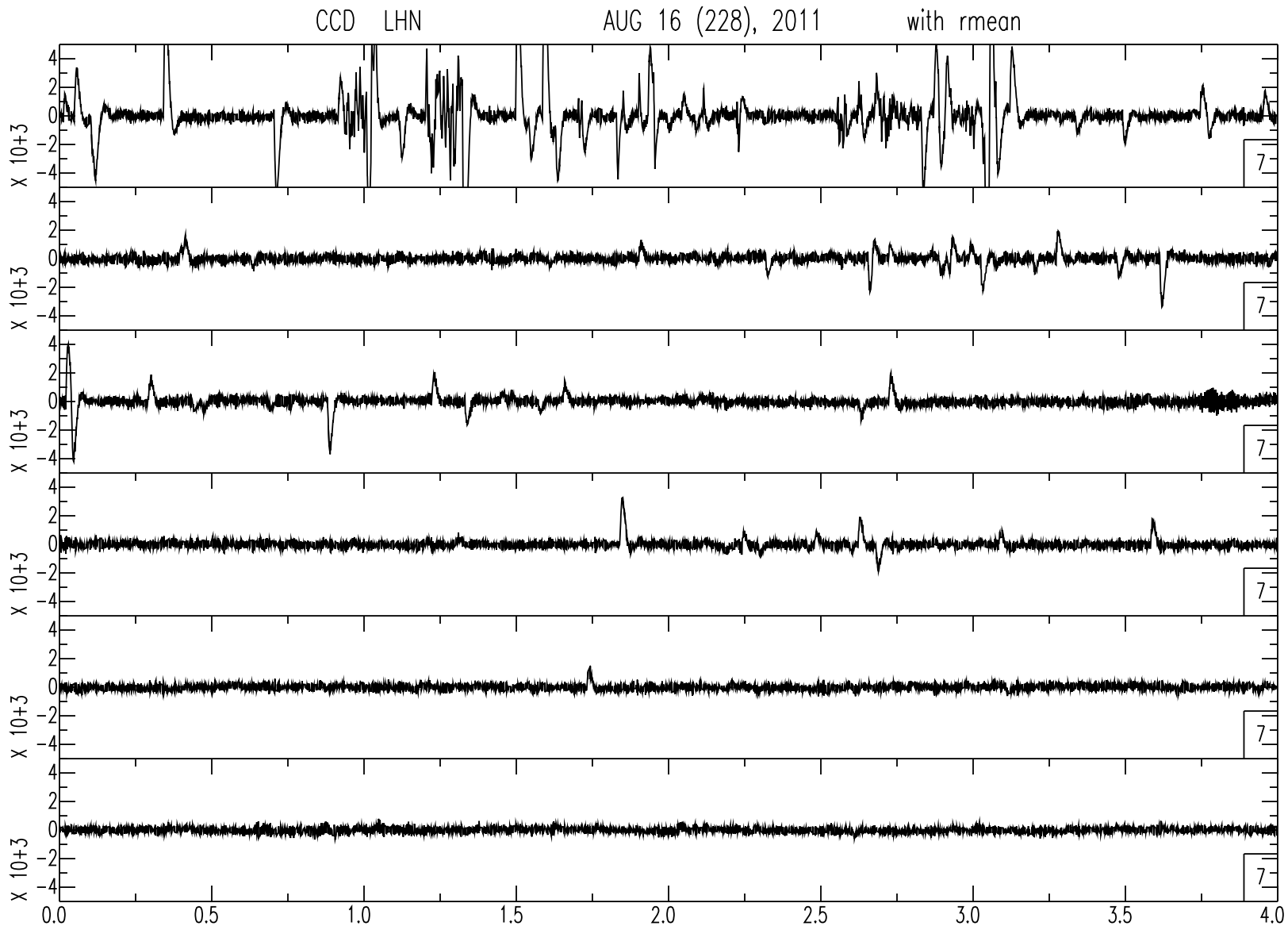
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 16 (228), 2011
with rmean
X 10+3
4
2
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-2
-4
7
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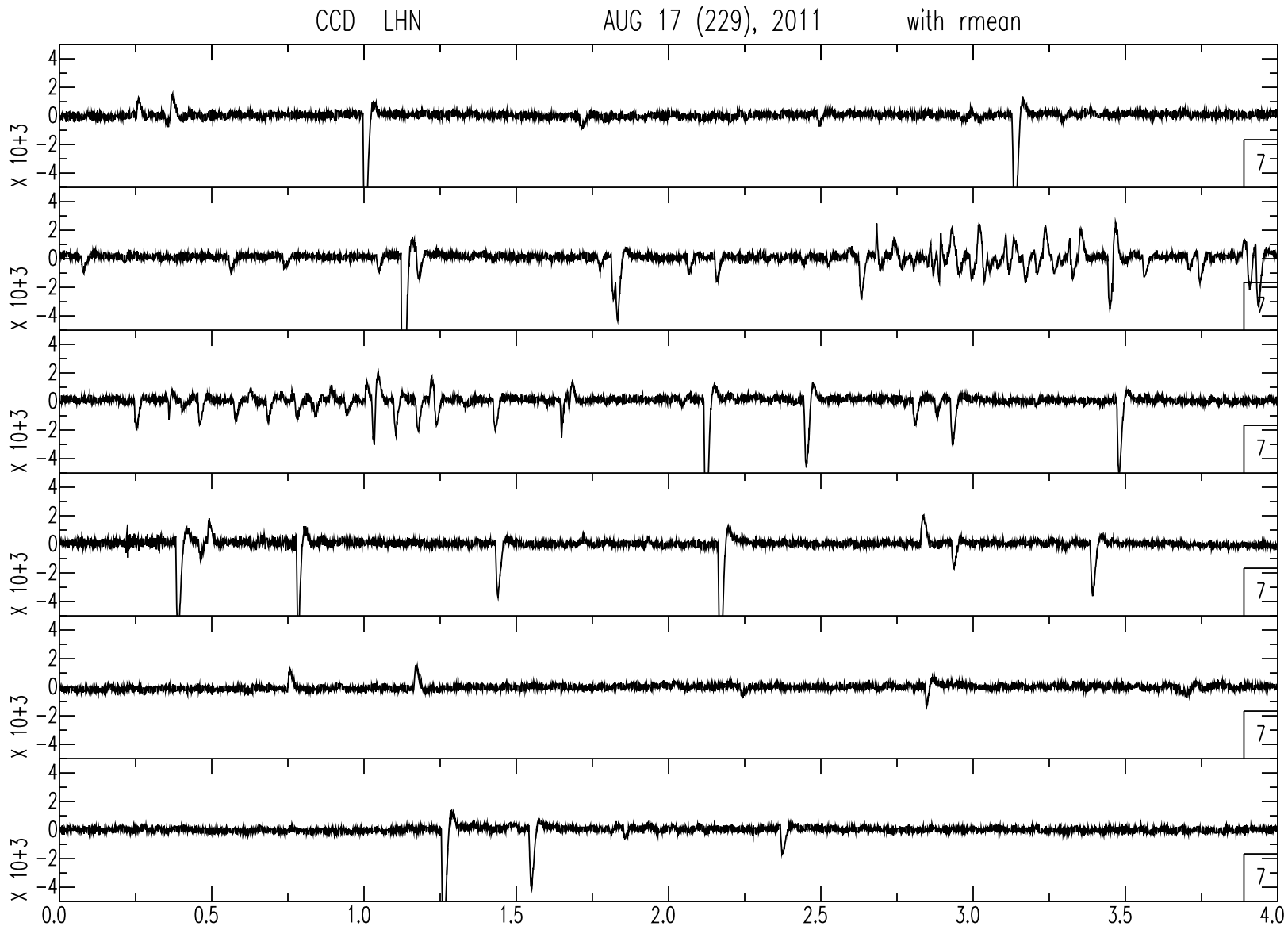
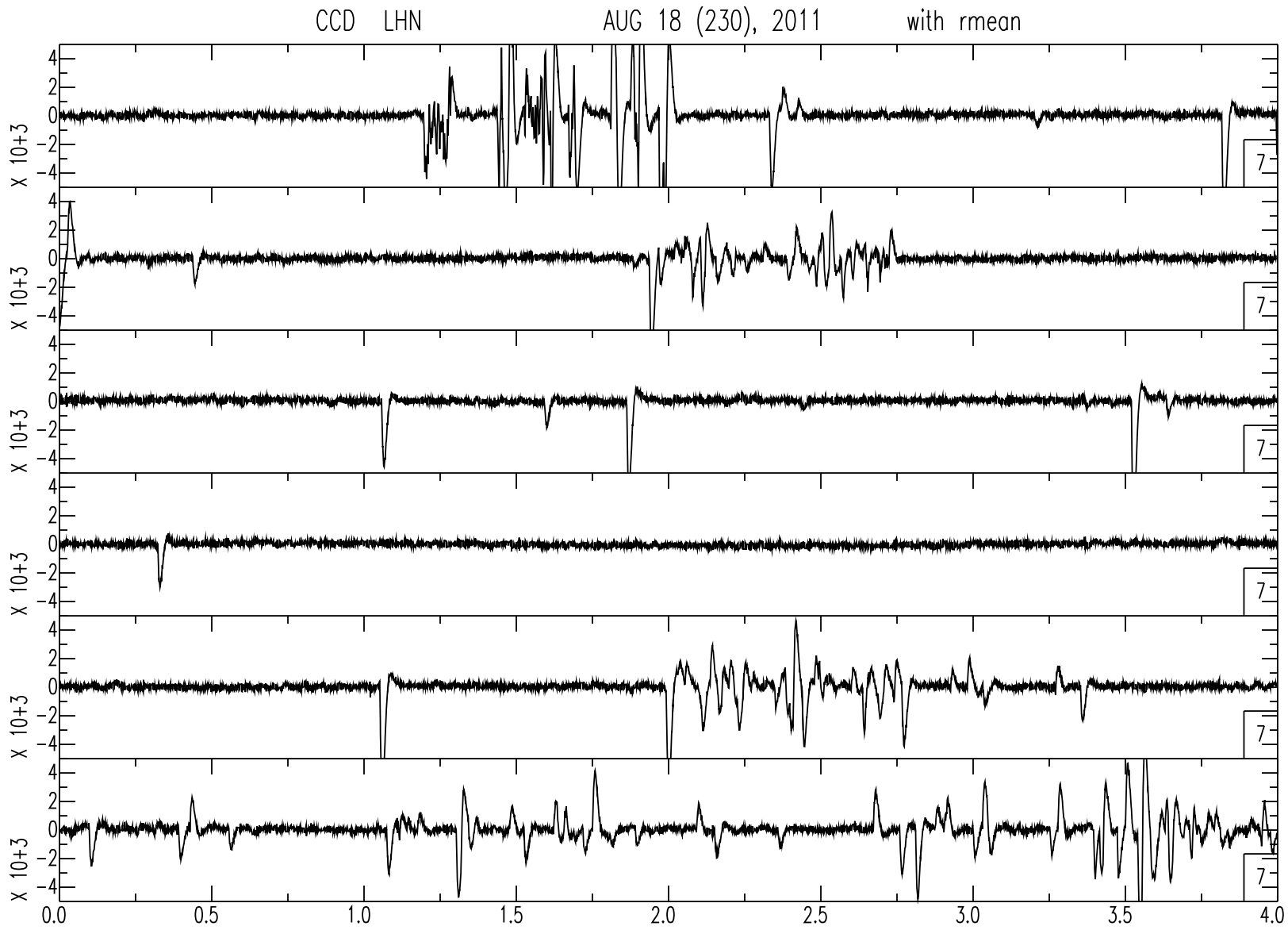
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 17 (229), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 18 (230), 2011
with rmean
X 10+3
4
2
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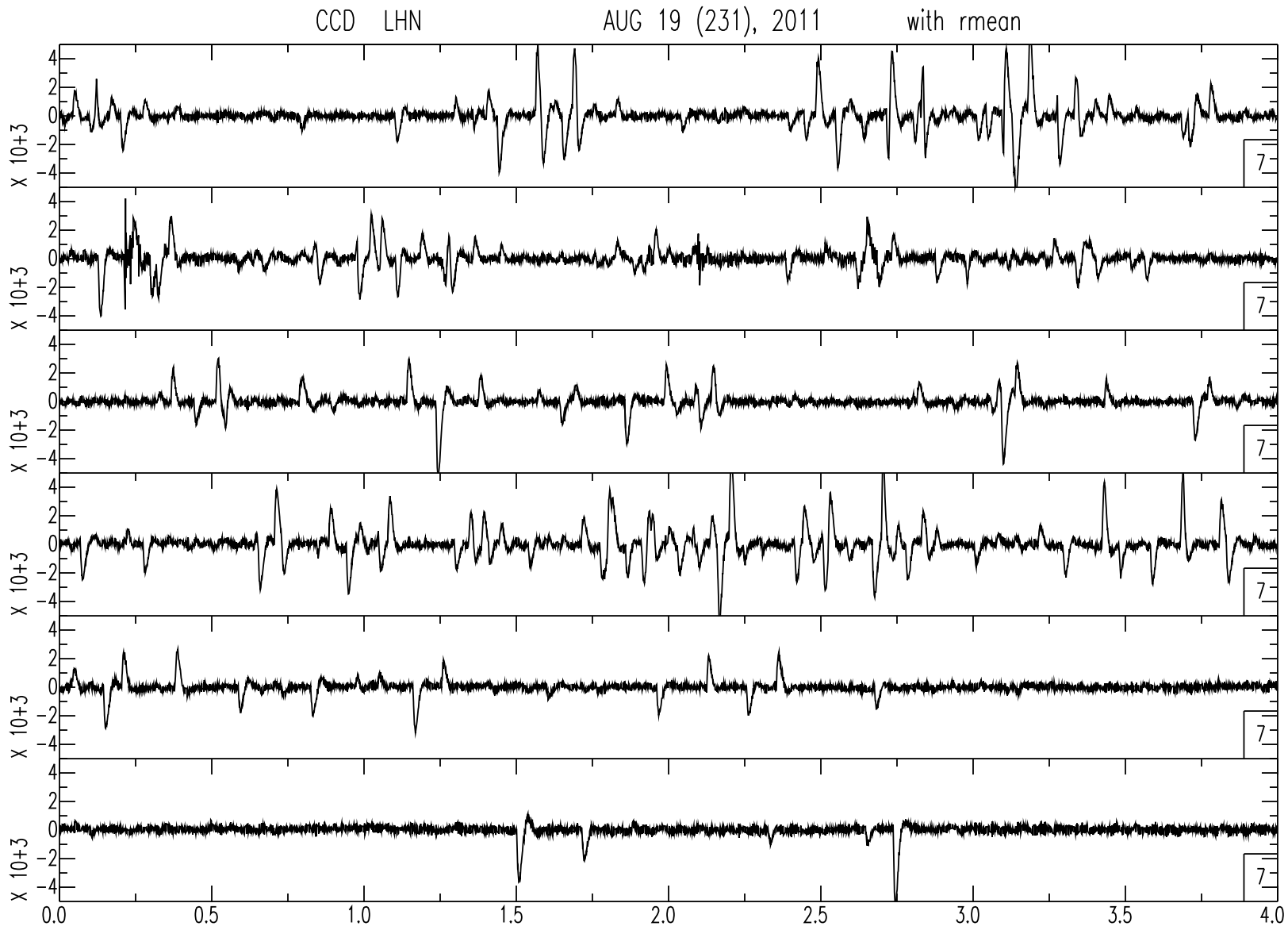
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 19 (231), 2011
with rmean
X 10+3
4
2
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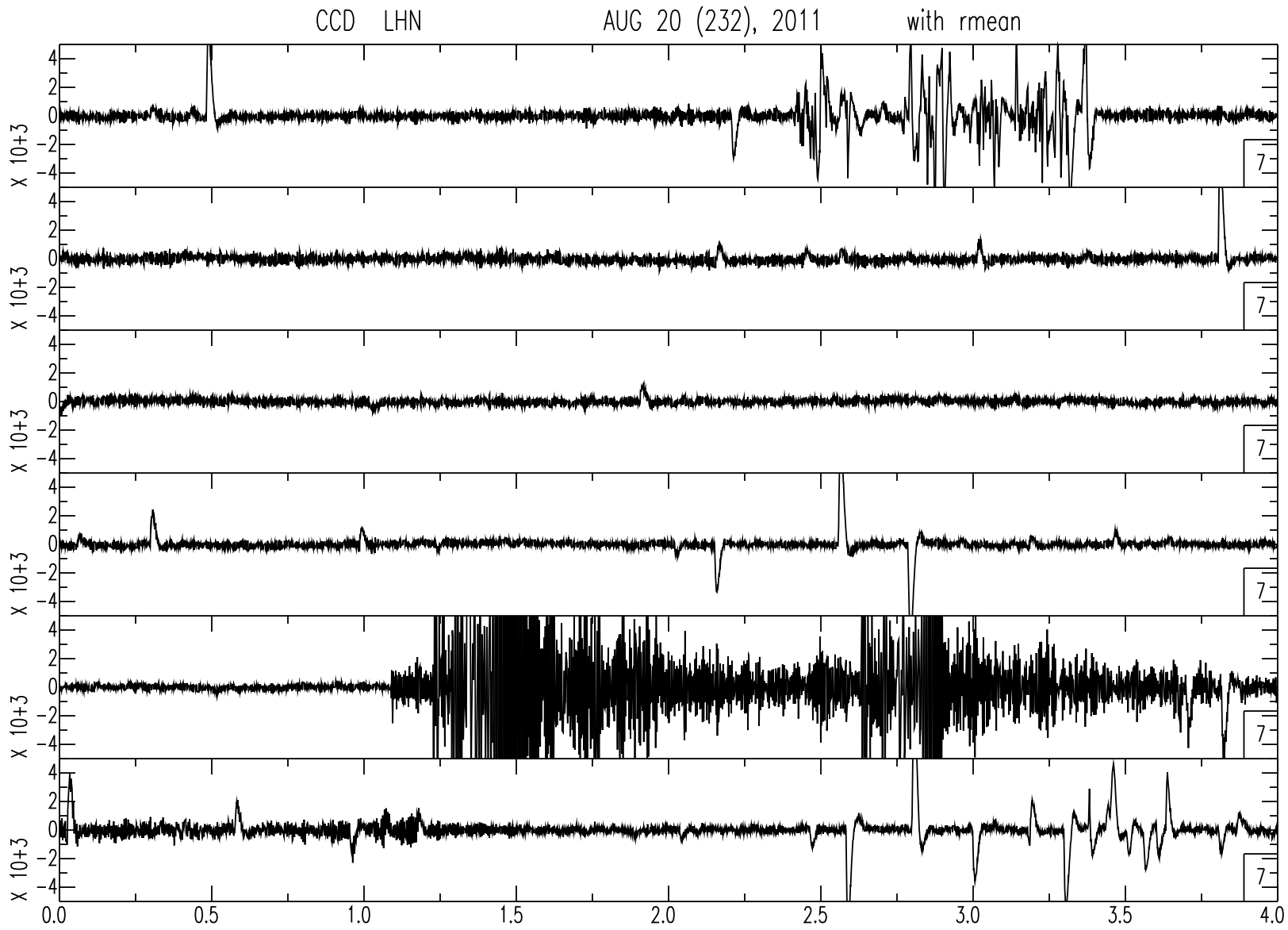
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 20 (232), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
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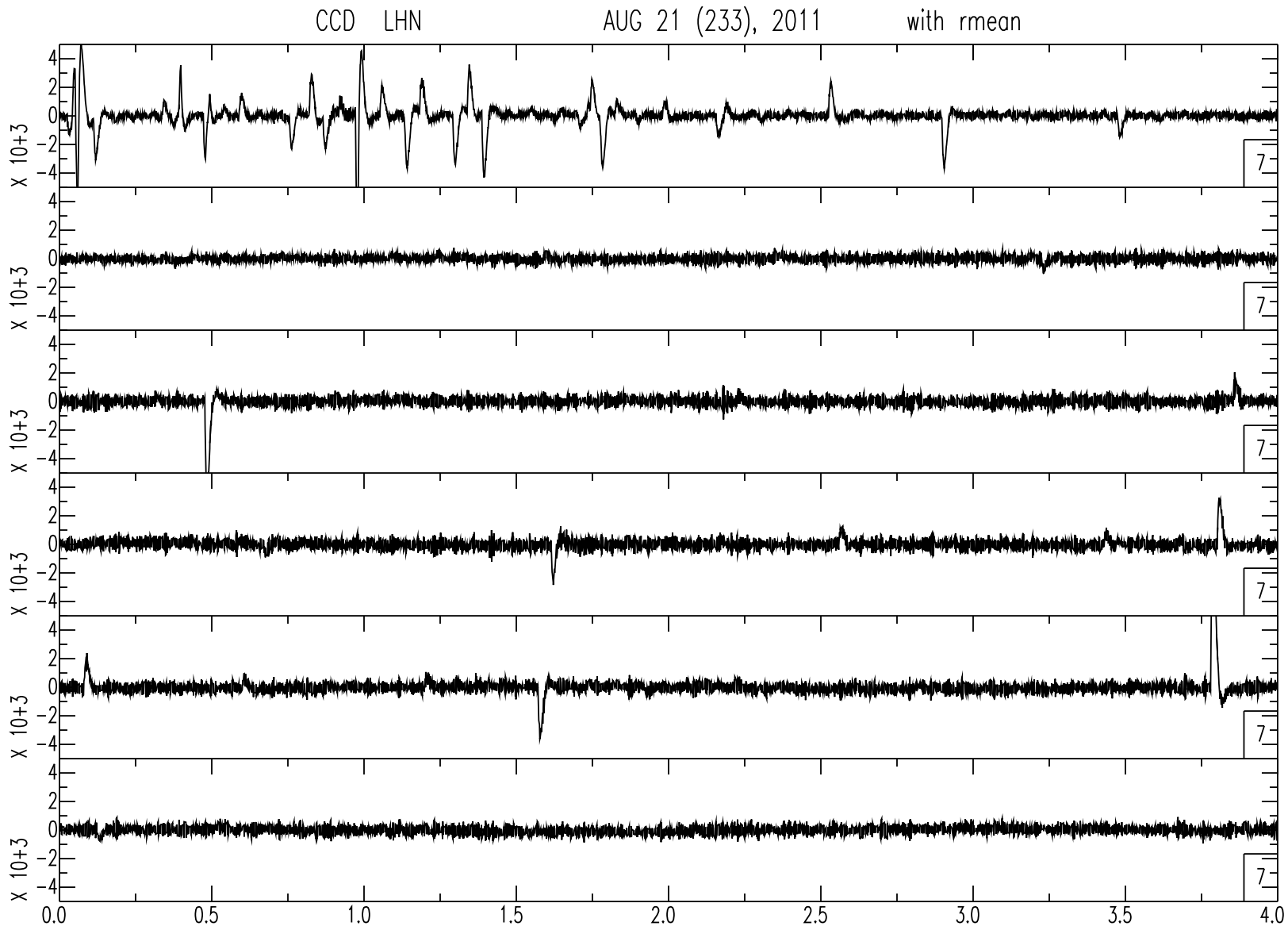
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 21 (233), 2011
with rmean
X 10+3
4
2
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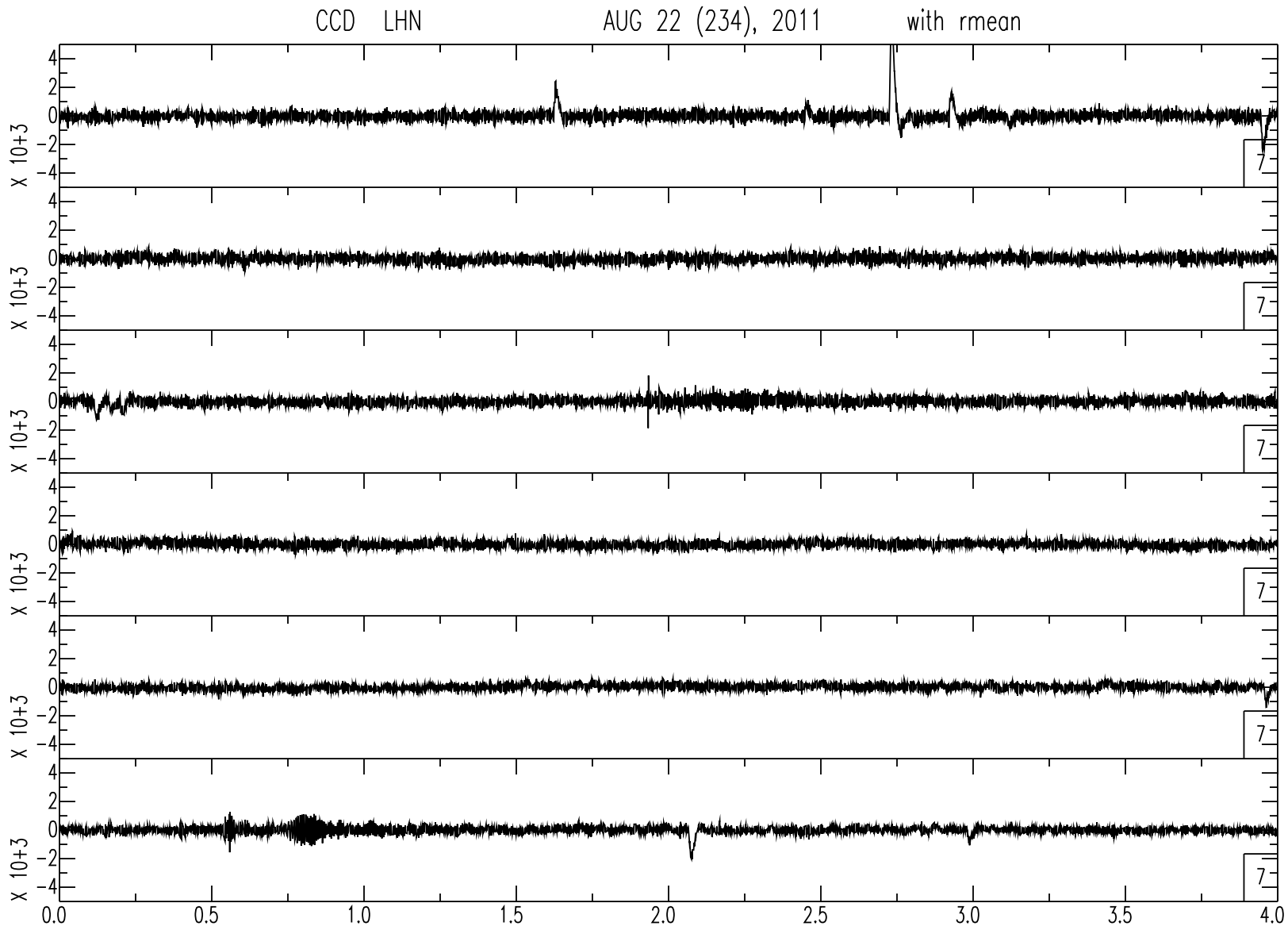
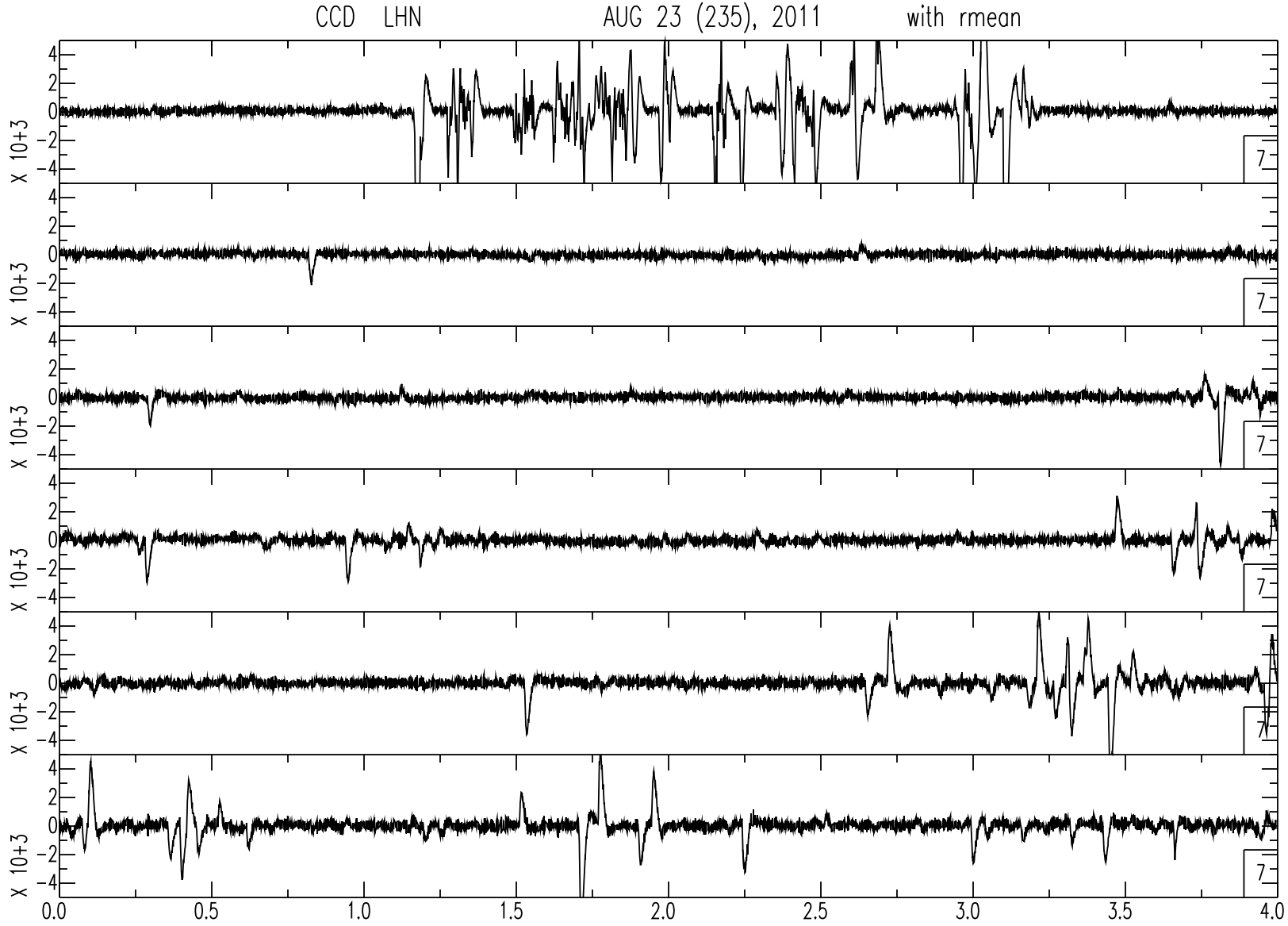
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 22 (234), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 23 (235), 2011
with rmean
X 10+3
4
2
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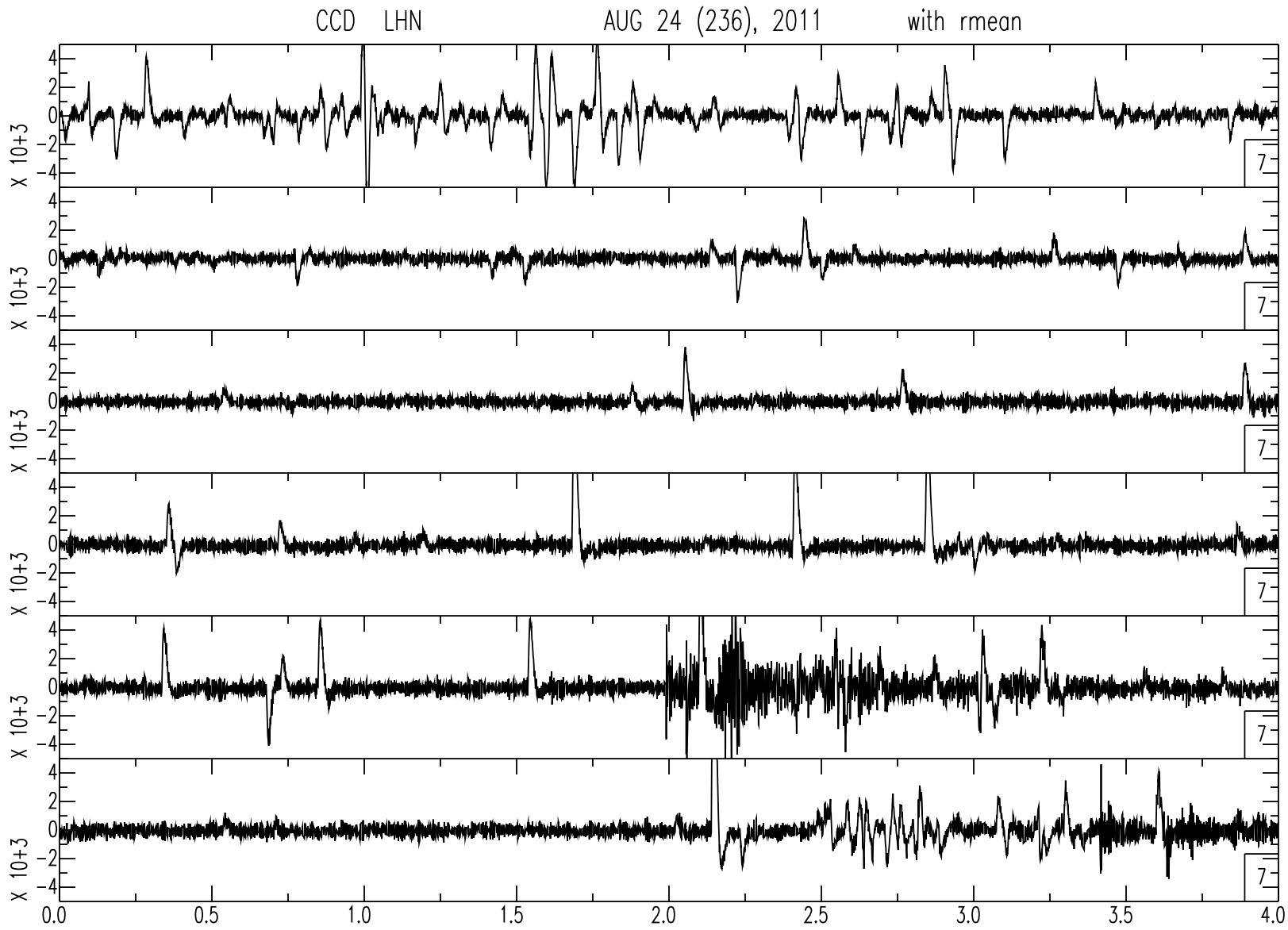
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 24 (236), 2011
with rmean
X 10+3
4
2
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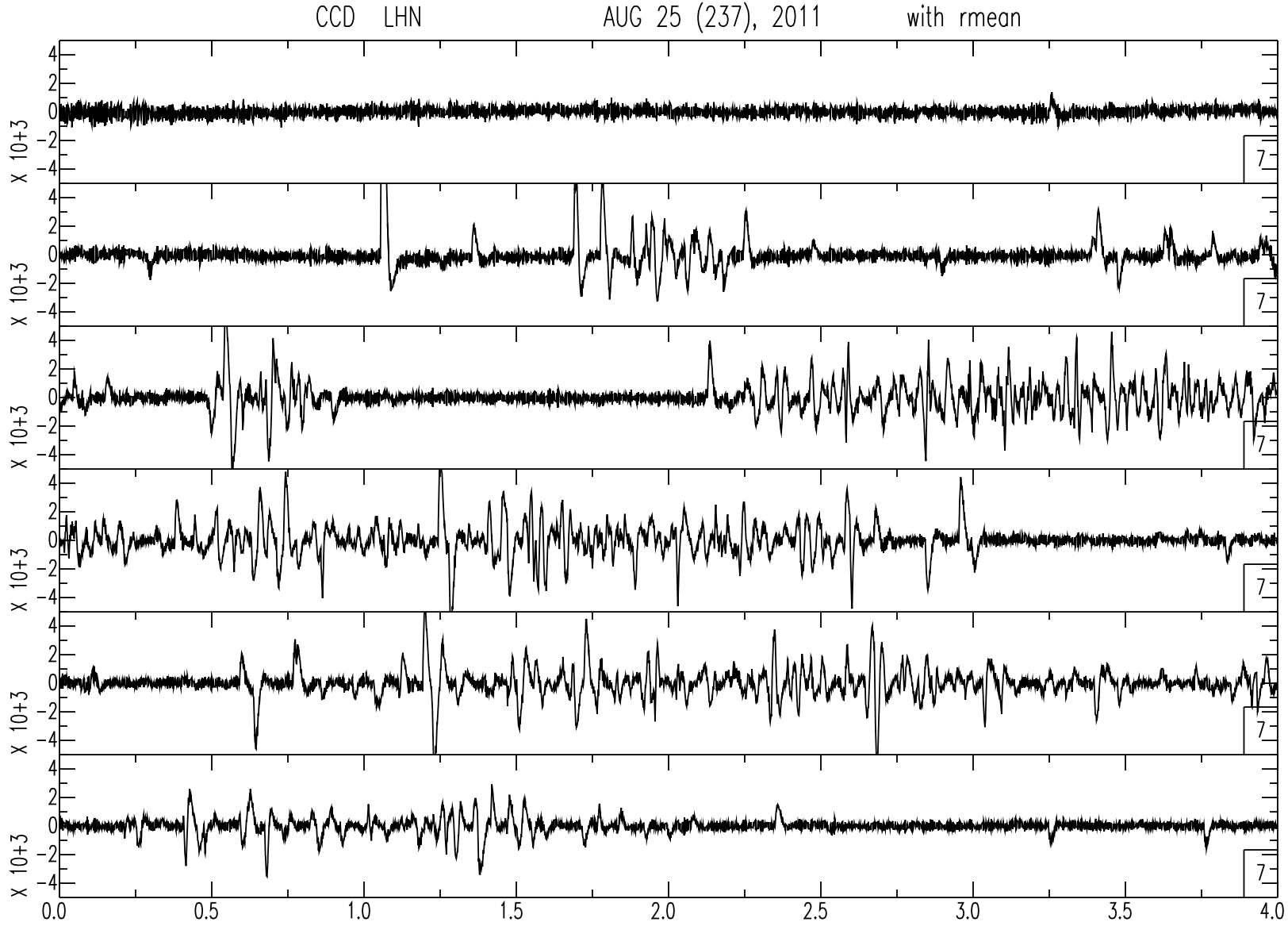
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 25 (237), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
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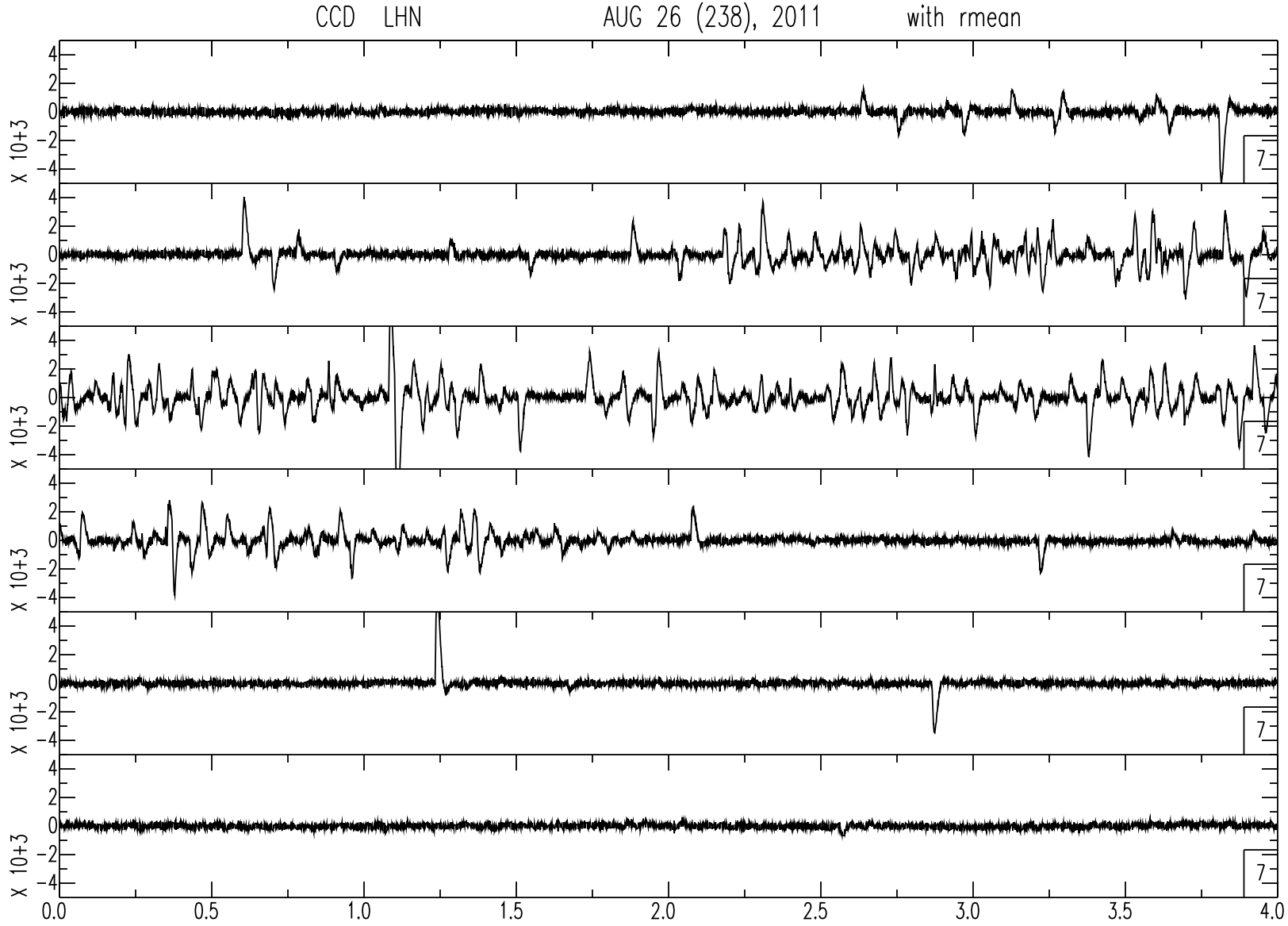
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 26 (238), 2011
with rmean
X 10+3
4
2
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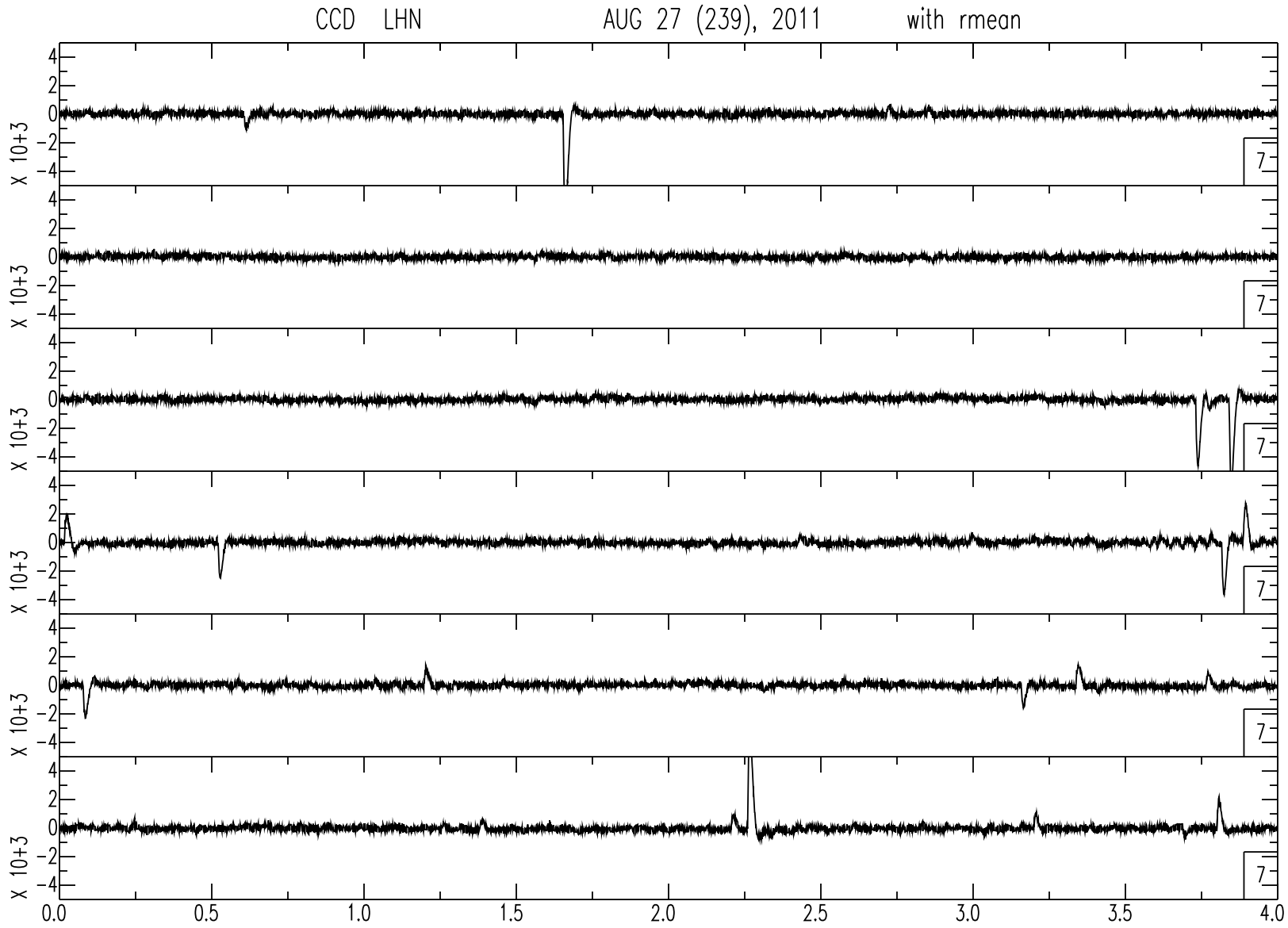
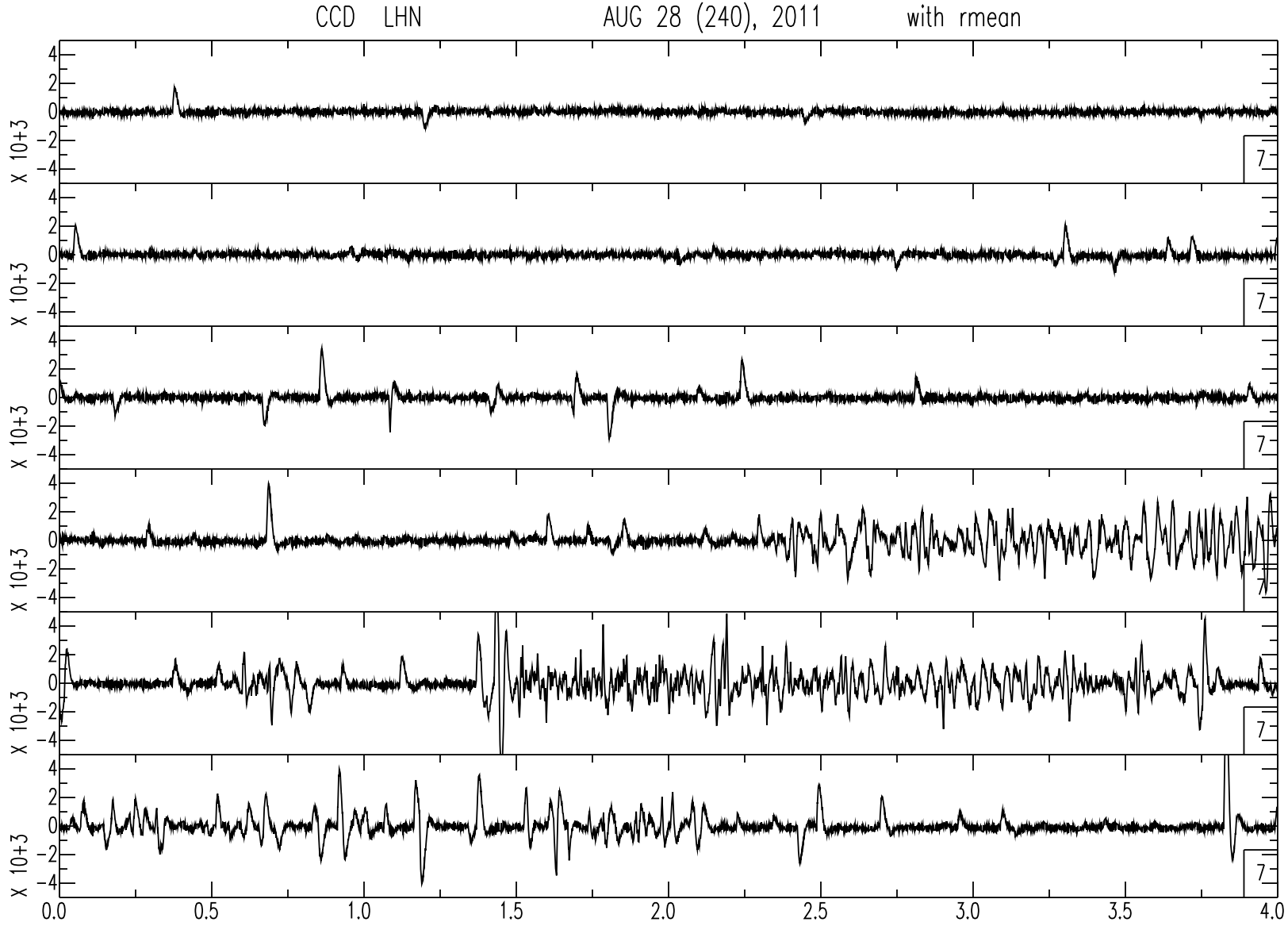
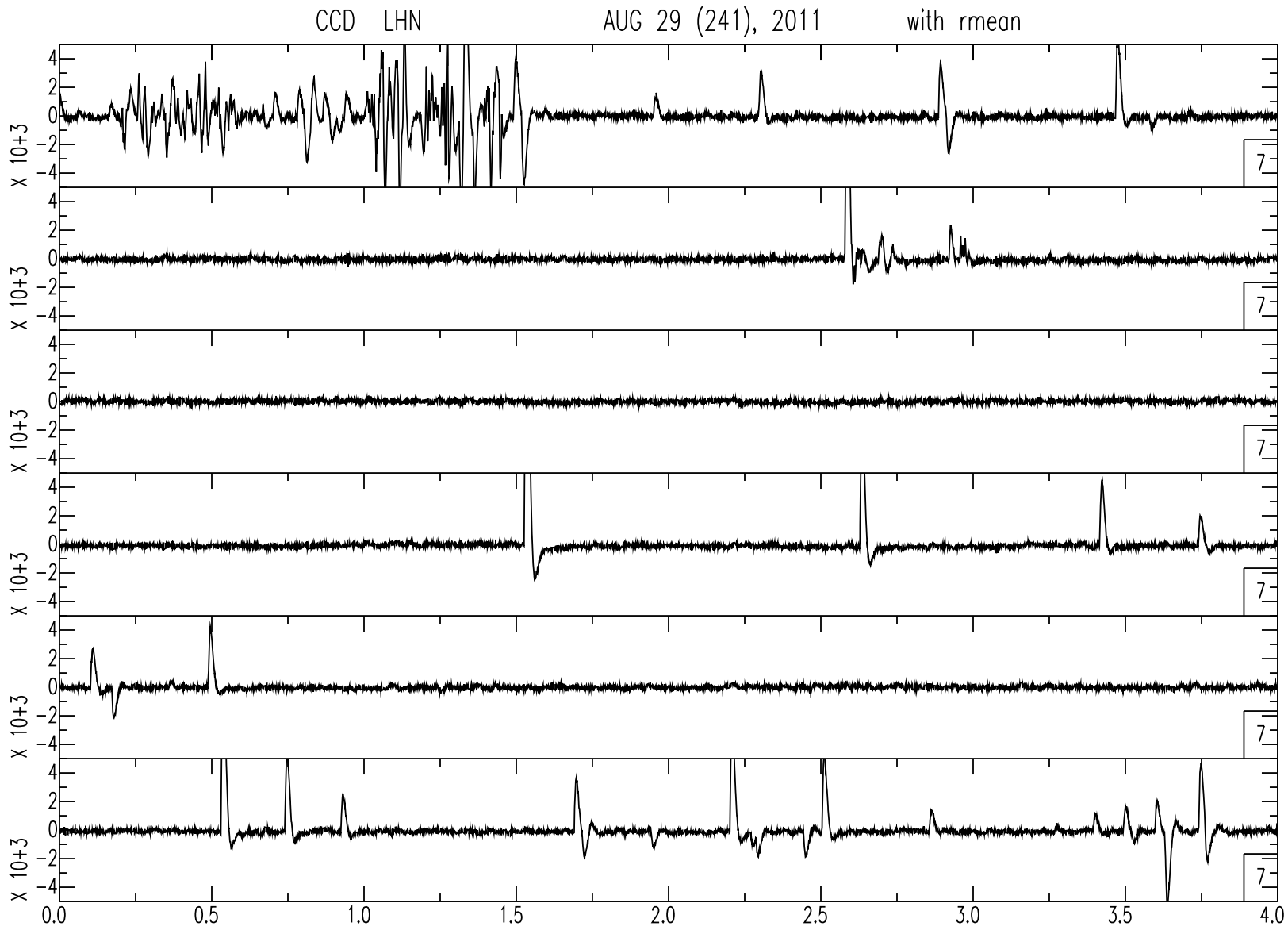
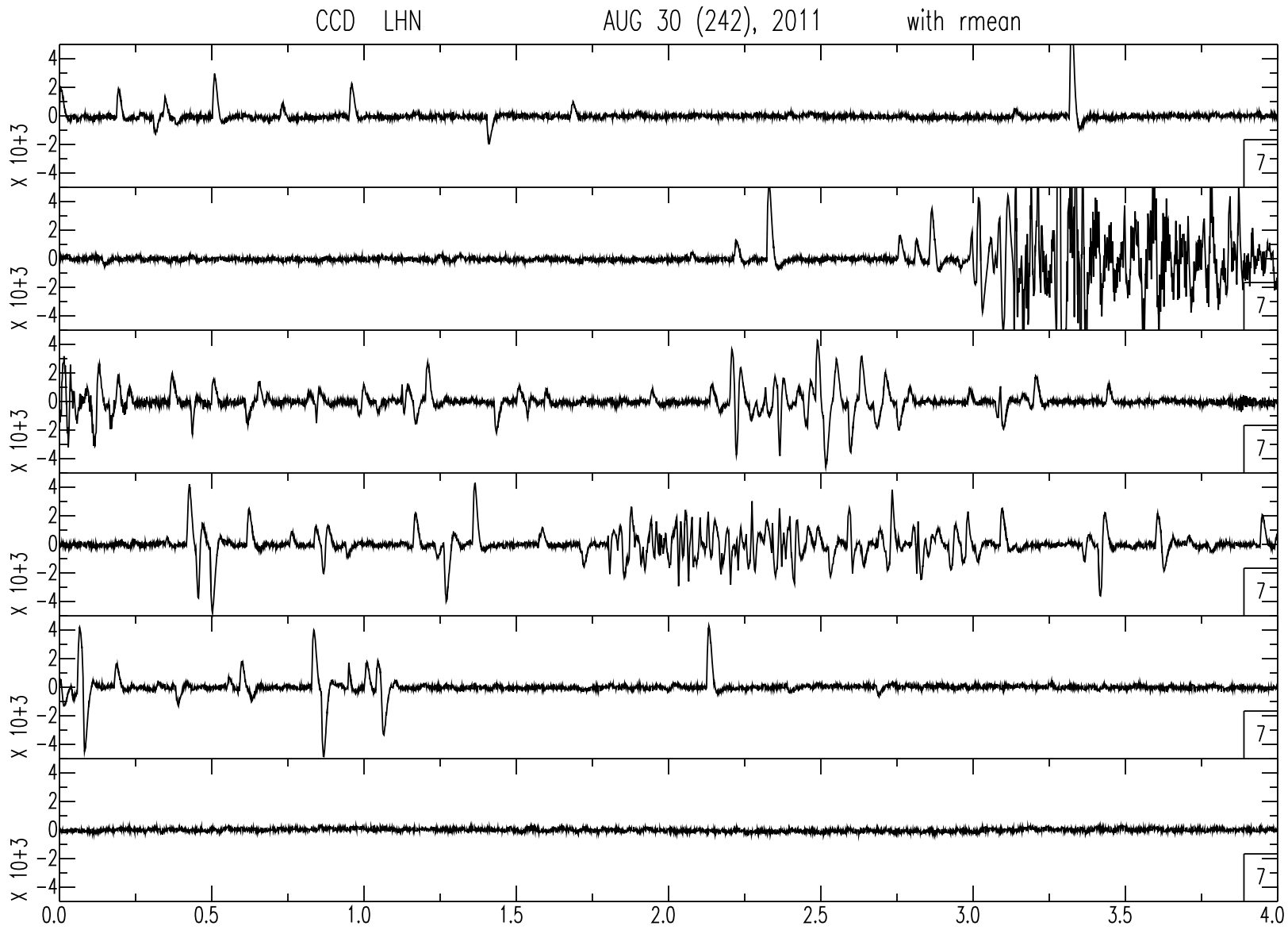
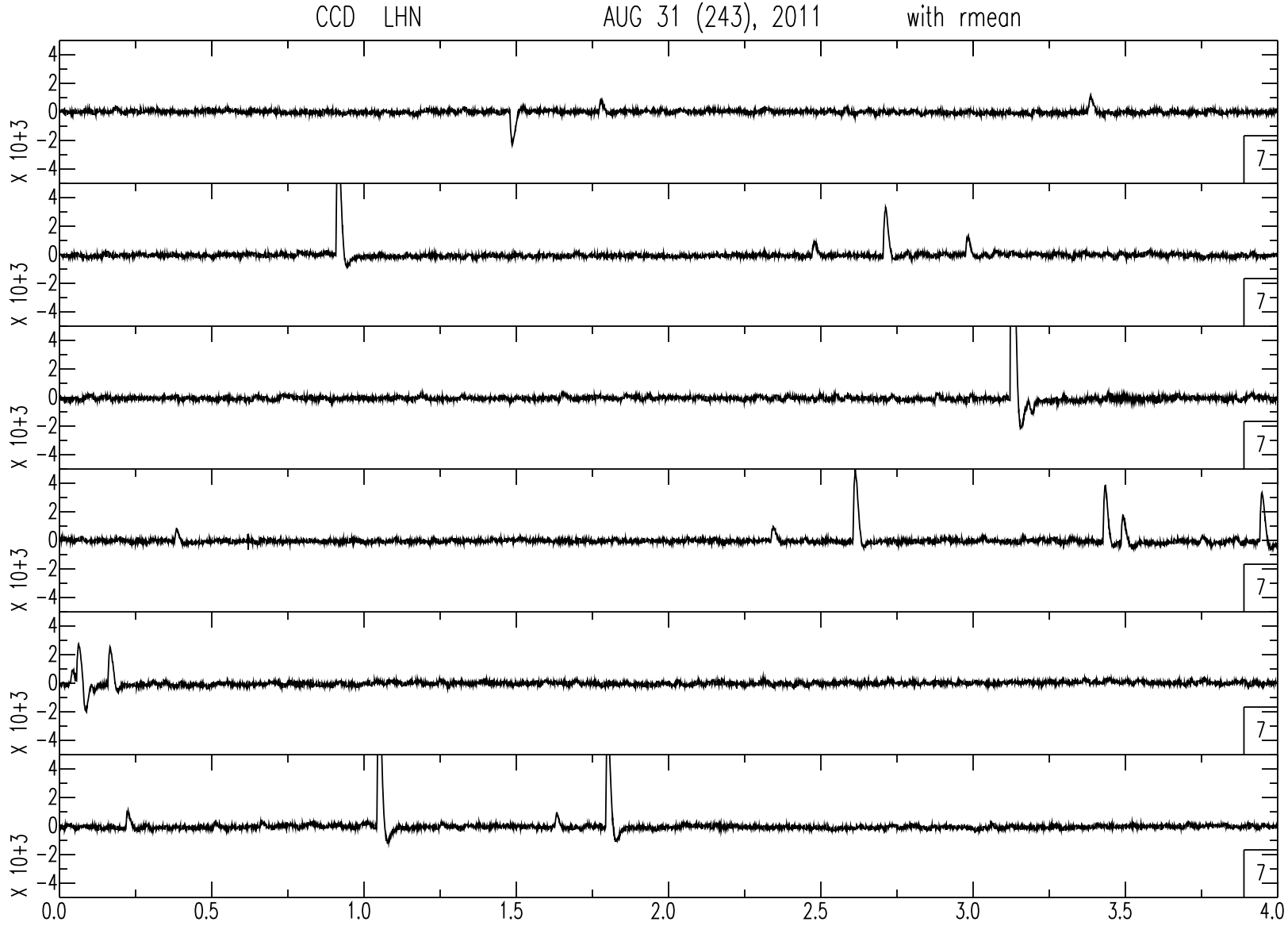
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

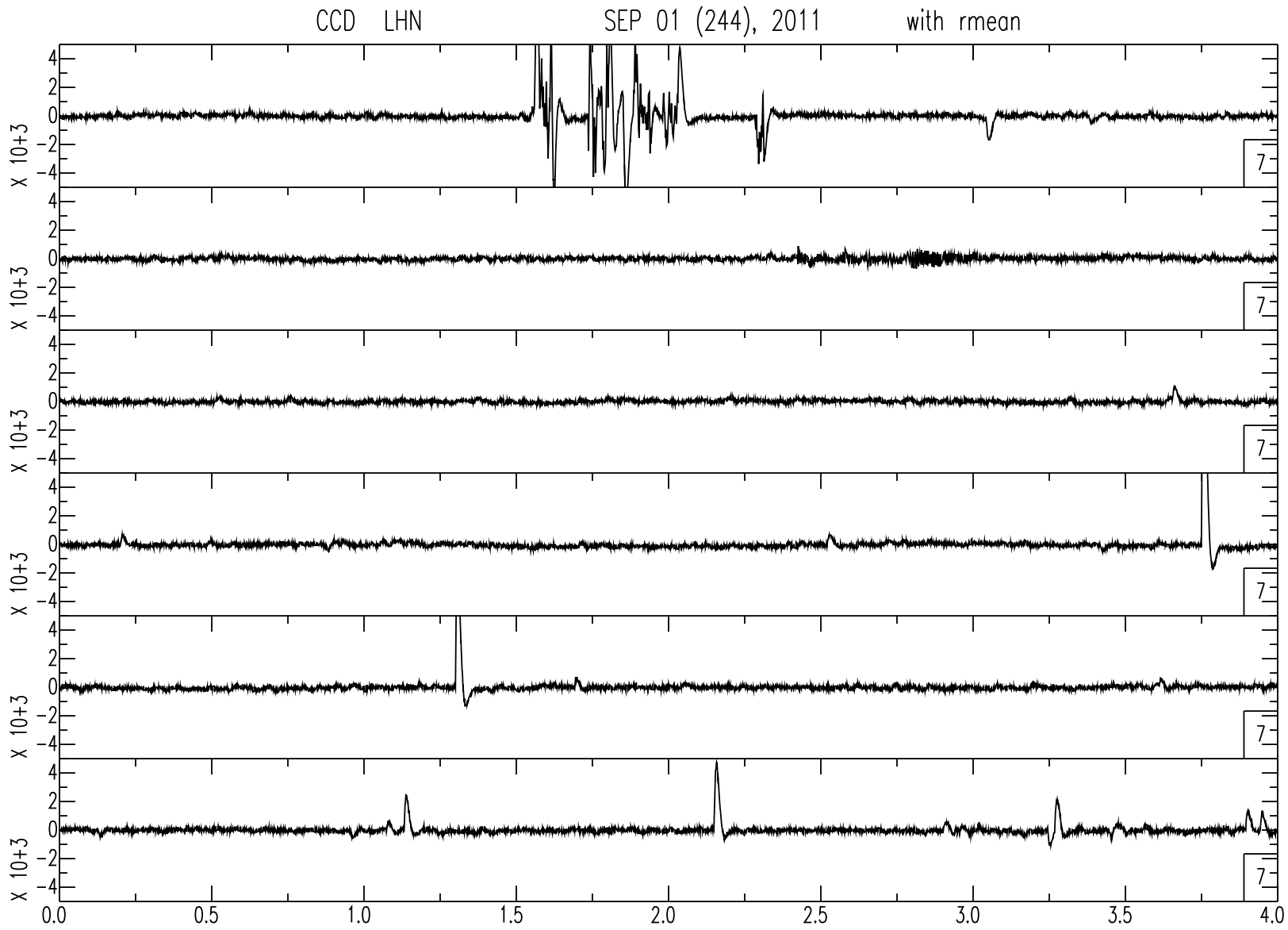

CCD LHN
AUG 27 (239), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 28 (240), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 29 (241), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 30 (242), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
AUG 31 (243), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 01 (244), 2011
with rmean
X 10+3
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2
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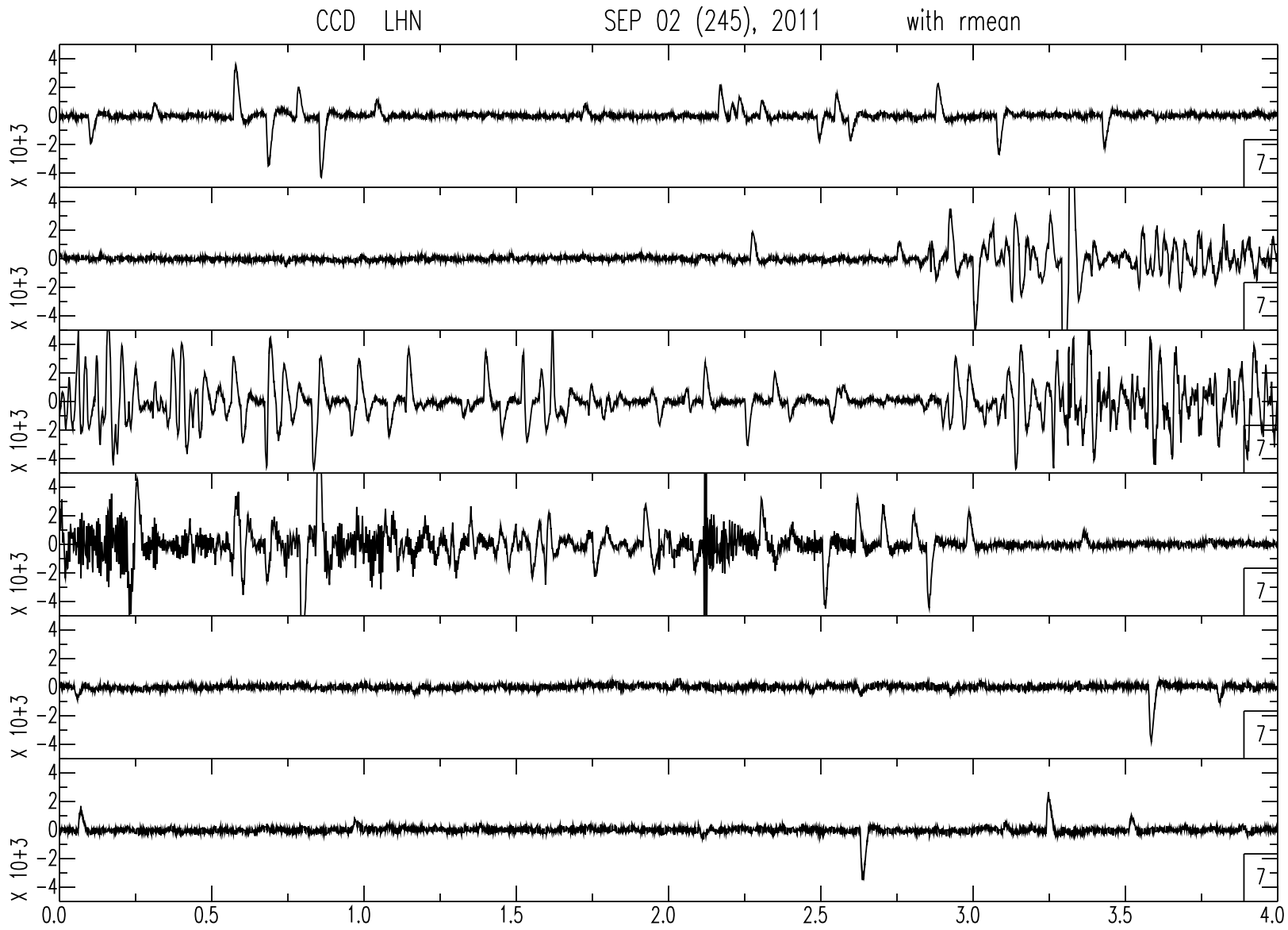
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 02 (245), 2011
with rmean
X 10+3
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-2
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0.0
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1.5
2.0
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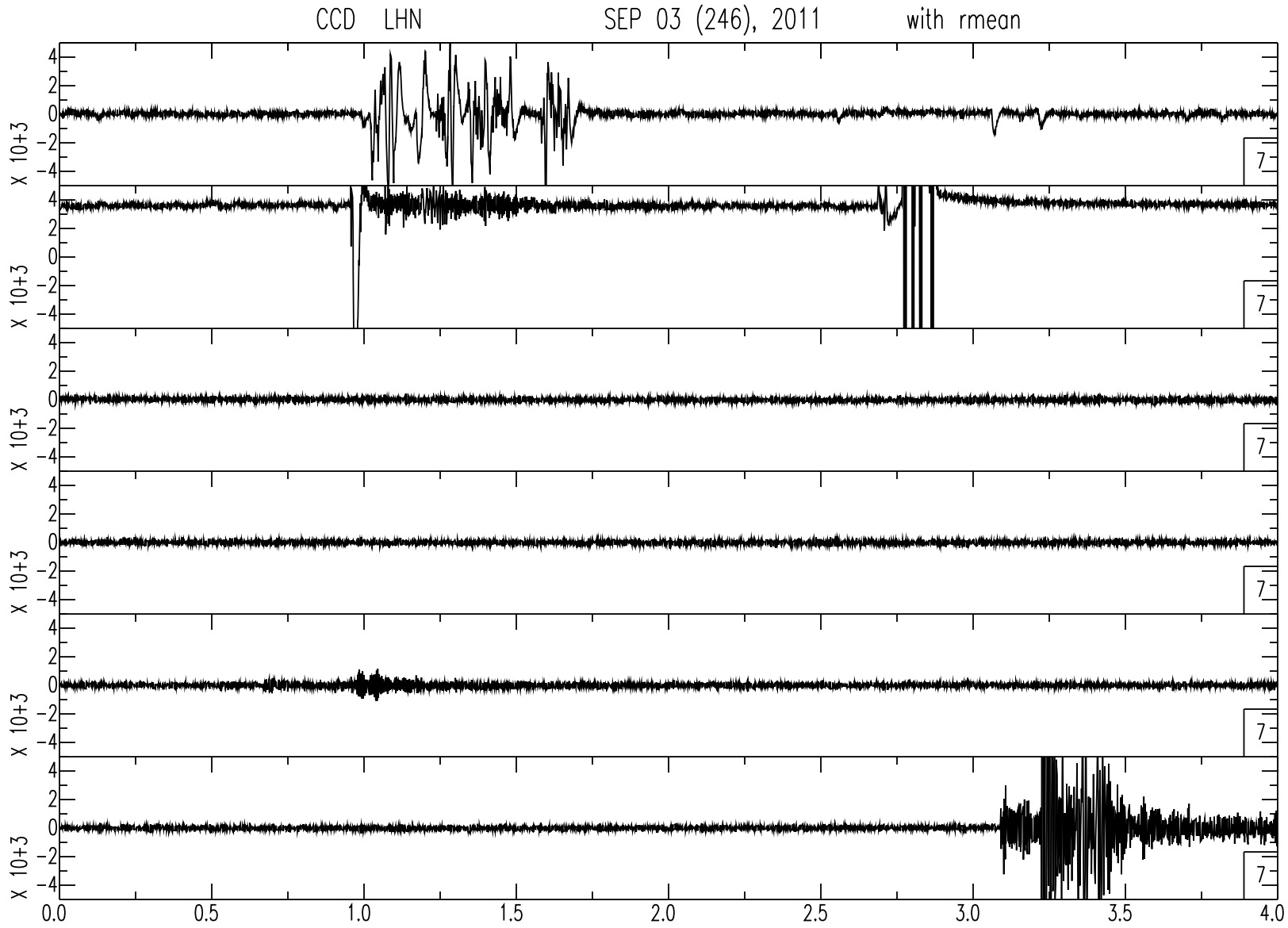
3.0
3.5
4.0


CCD LHN
SEP 03 (246), 2011
with rmean
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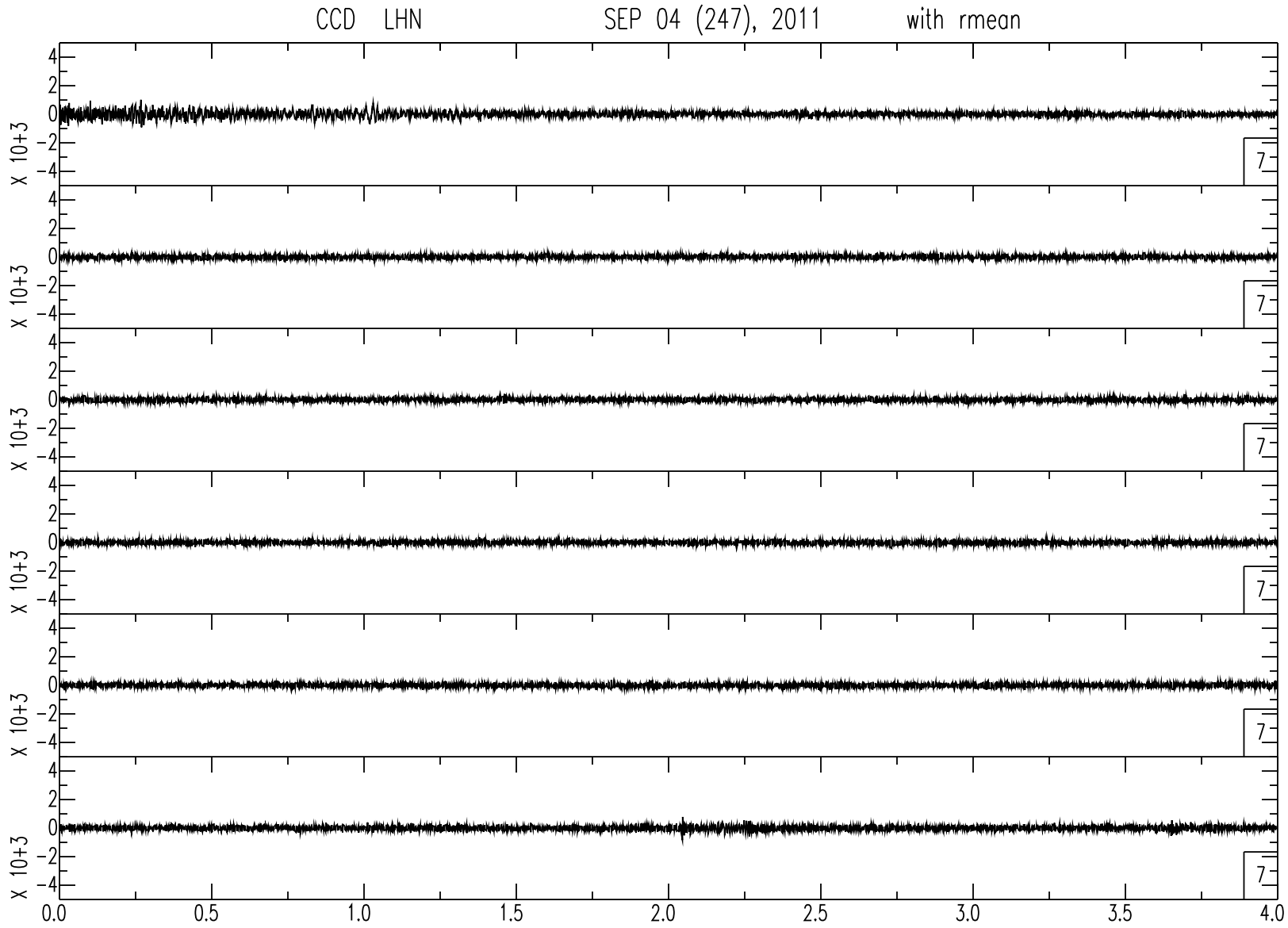
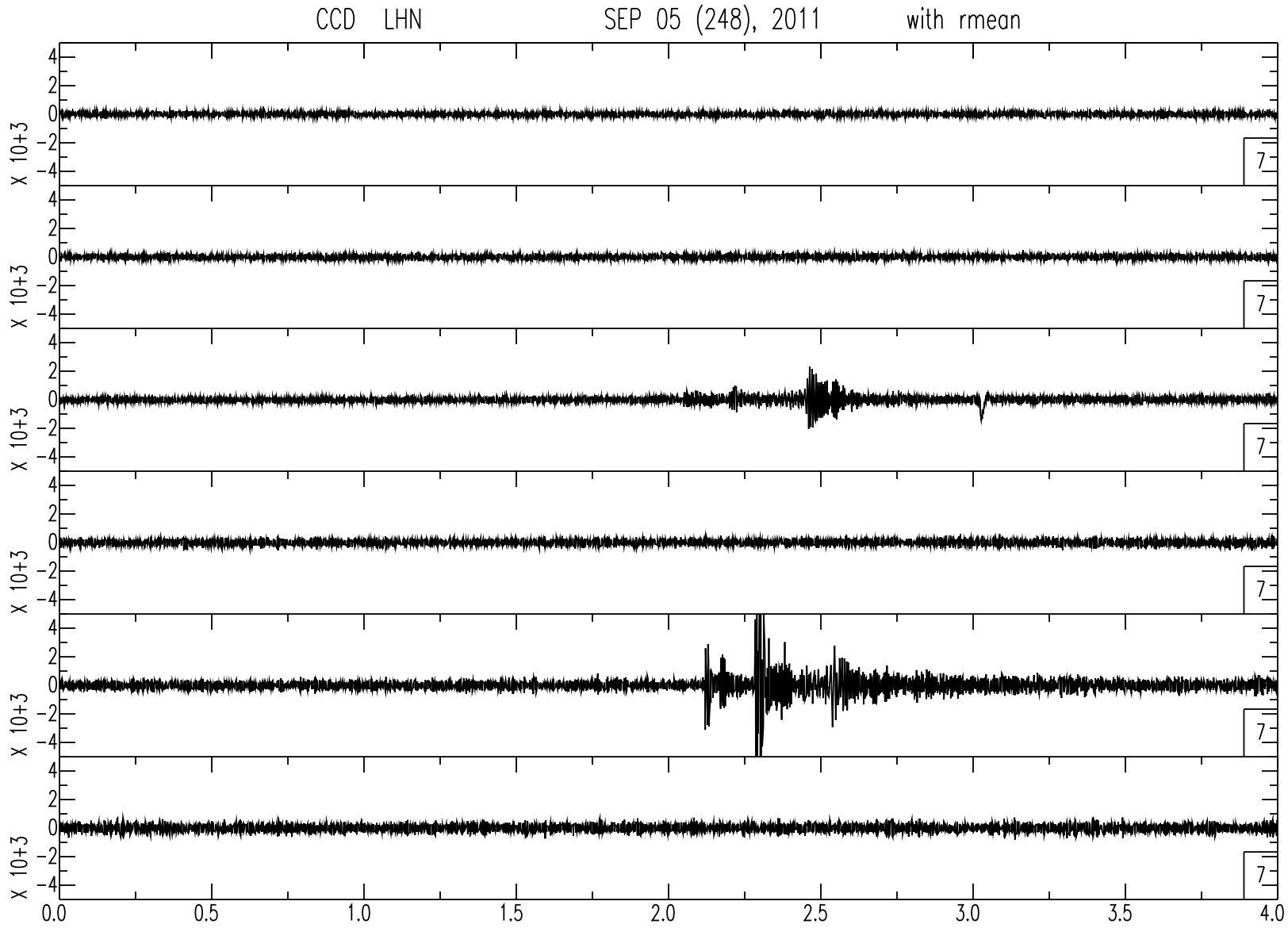
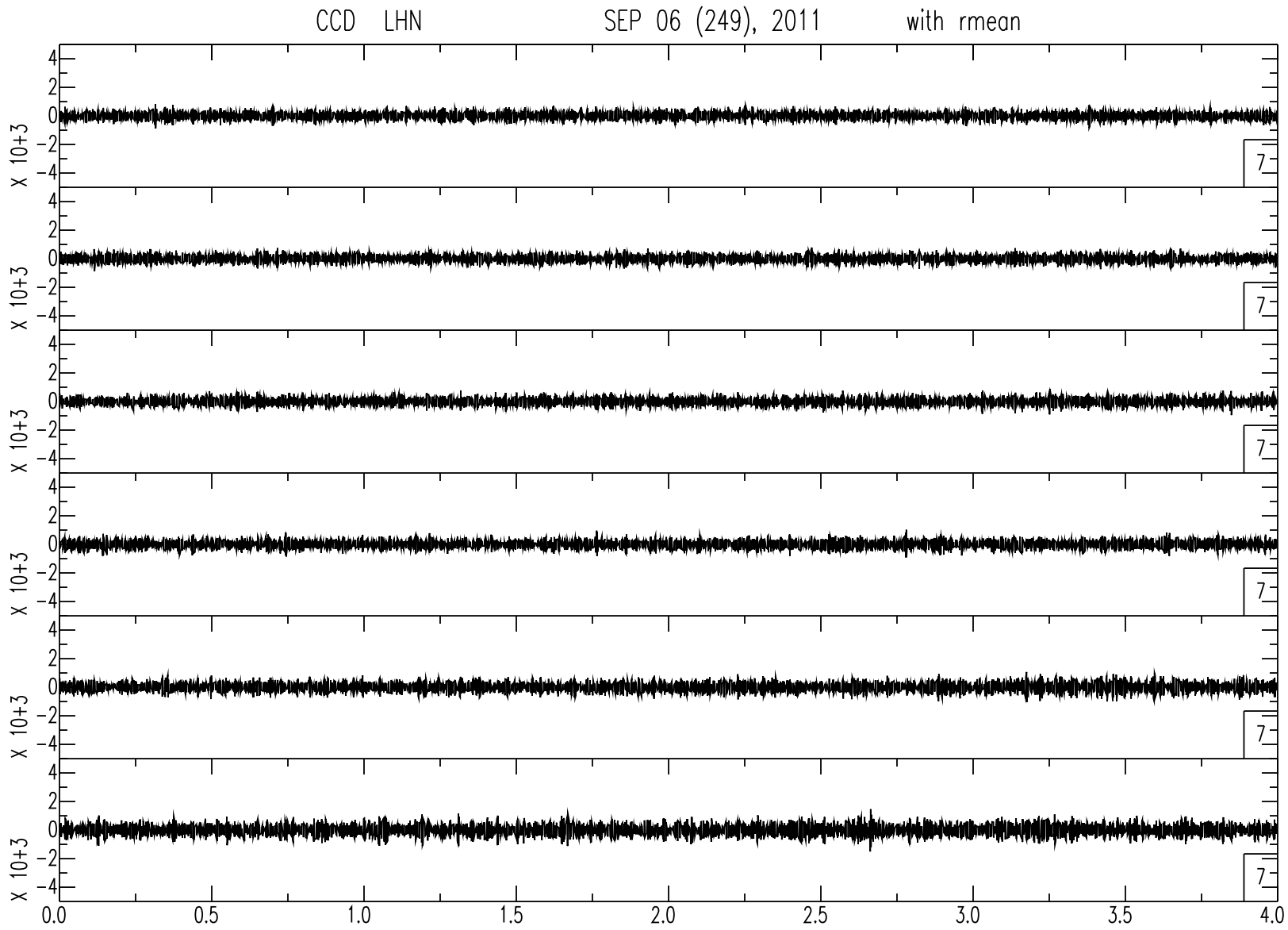
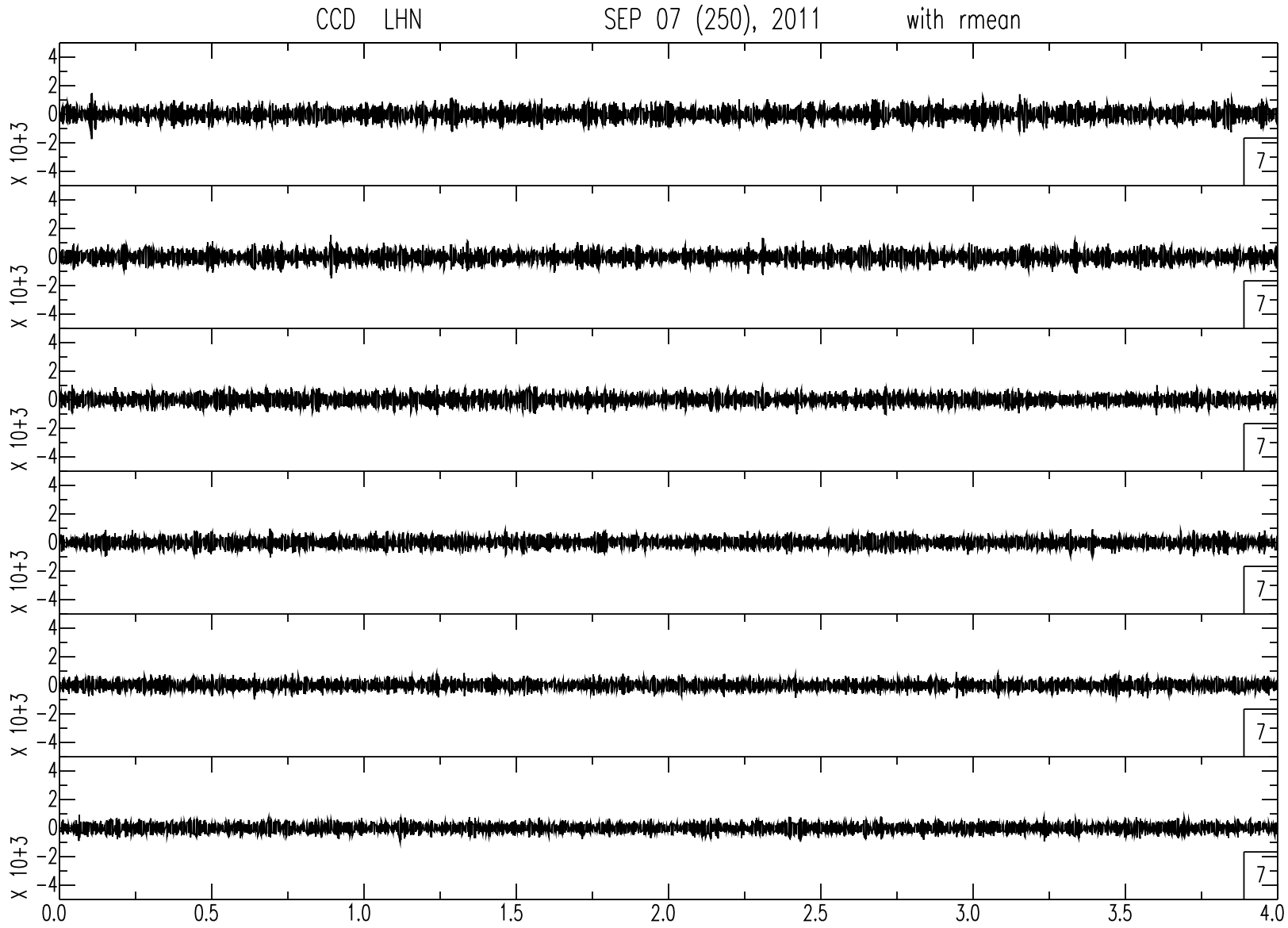
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 04 (247), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 05 (248), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 06 (249), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 07 (250), 2011
with rmean
X 10+3
4
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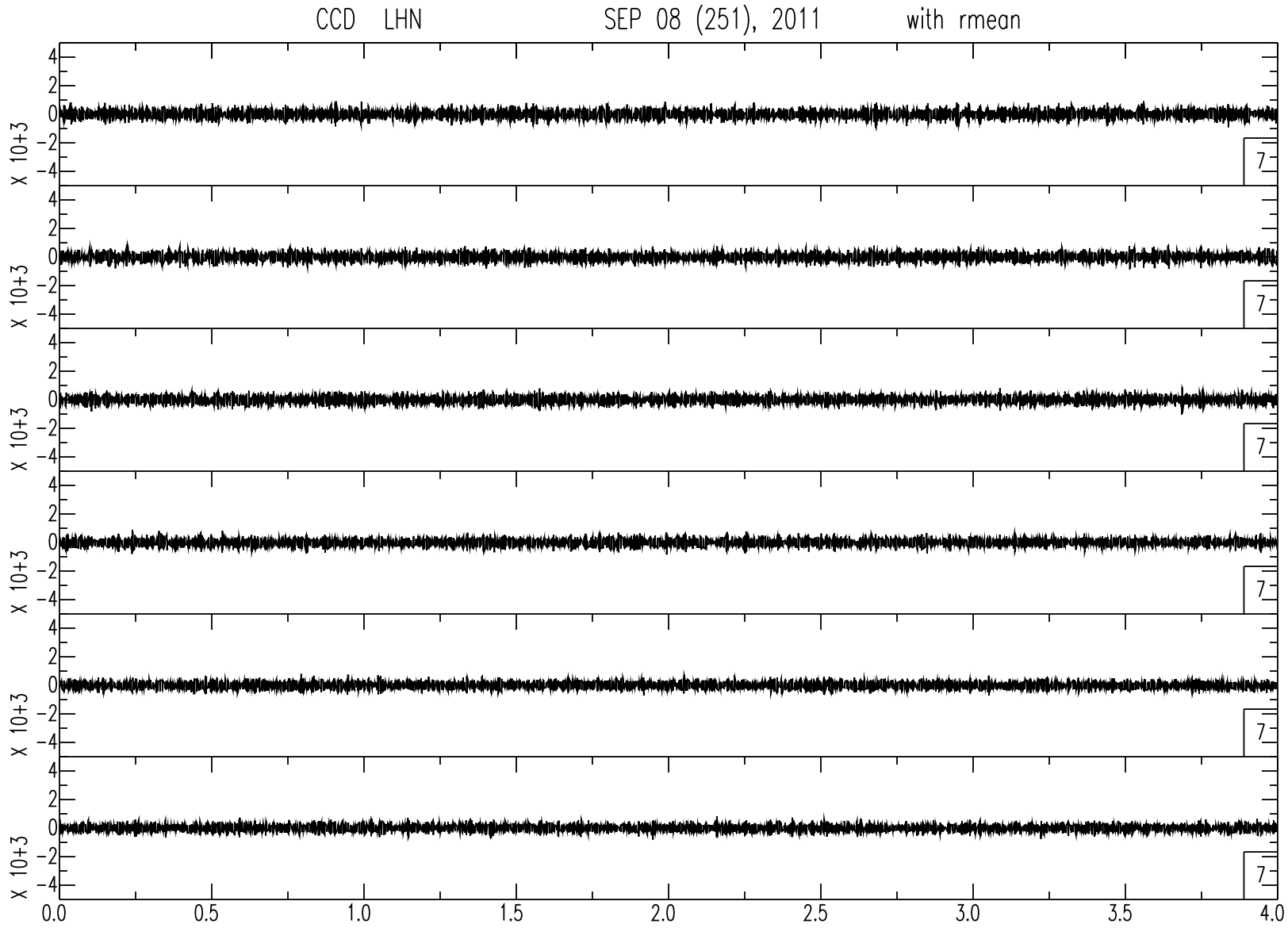
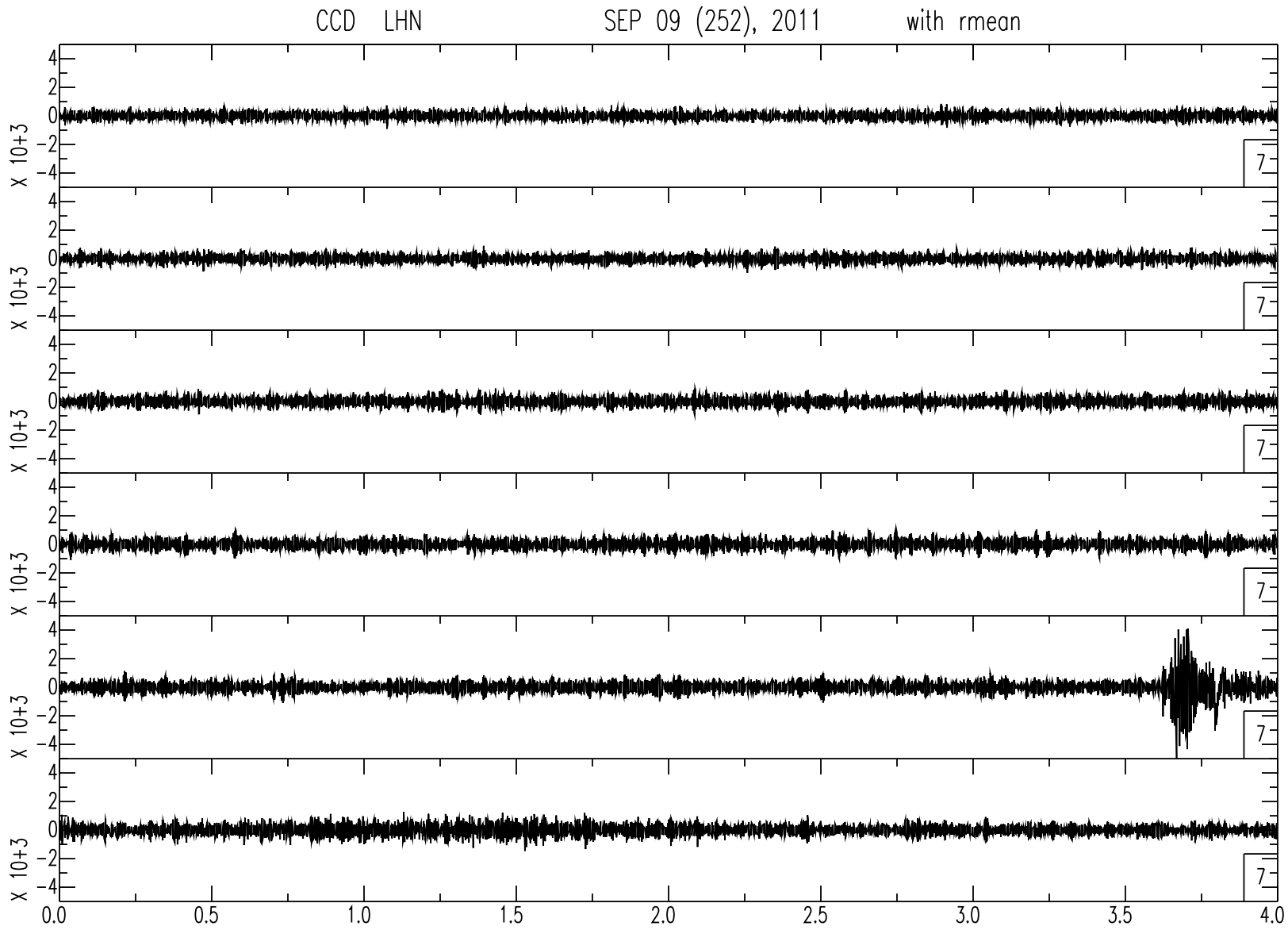
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 08 (251), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 09 (252), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
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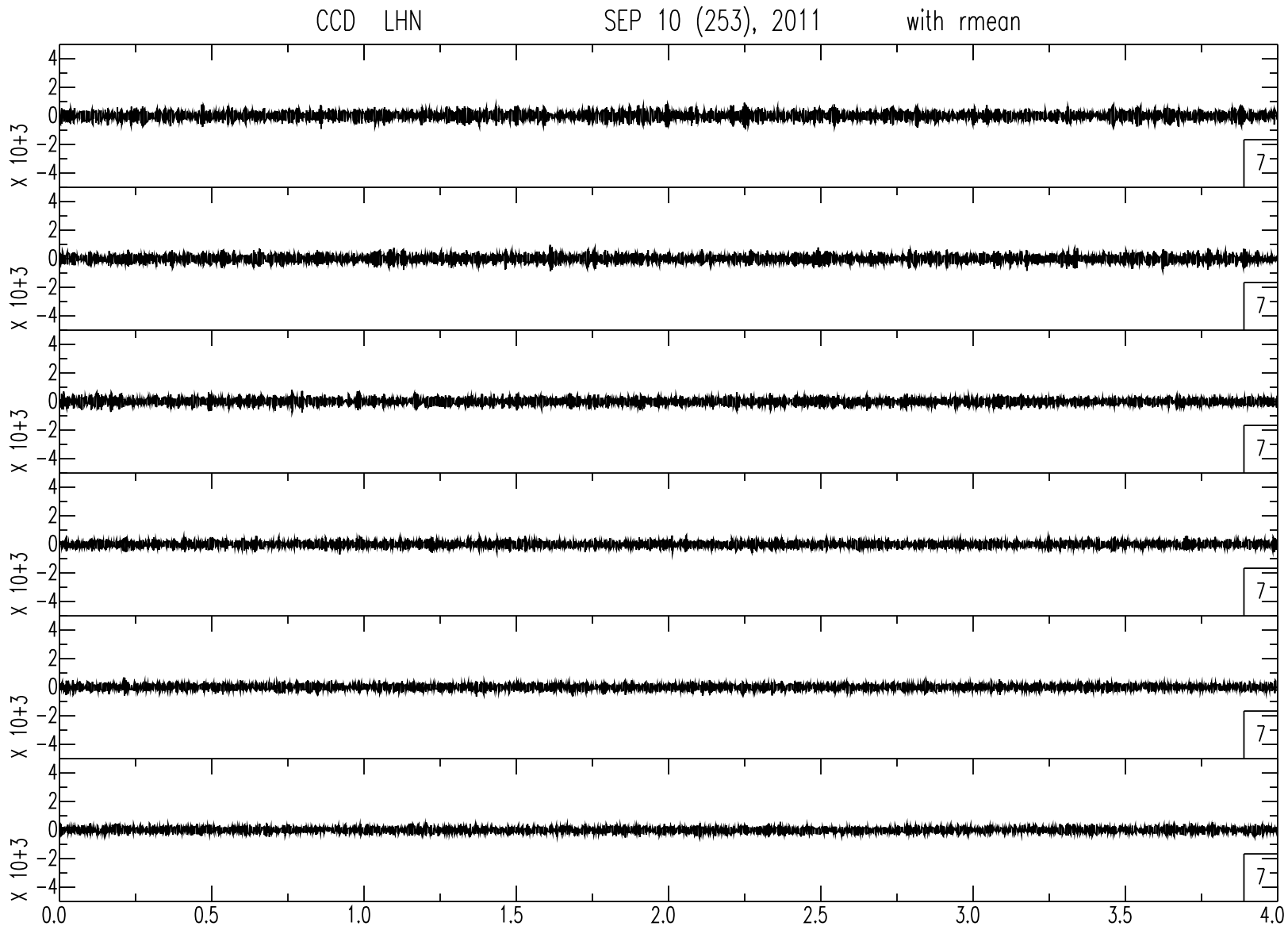
4.0


CCD LHN
SEP 10 (253), 2011
with rmean
X 10+3
4
2
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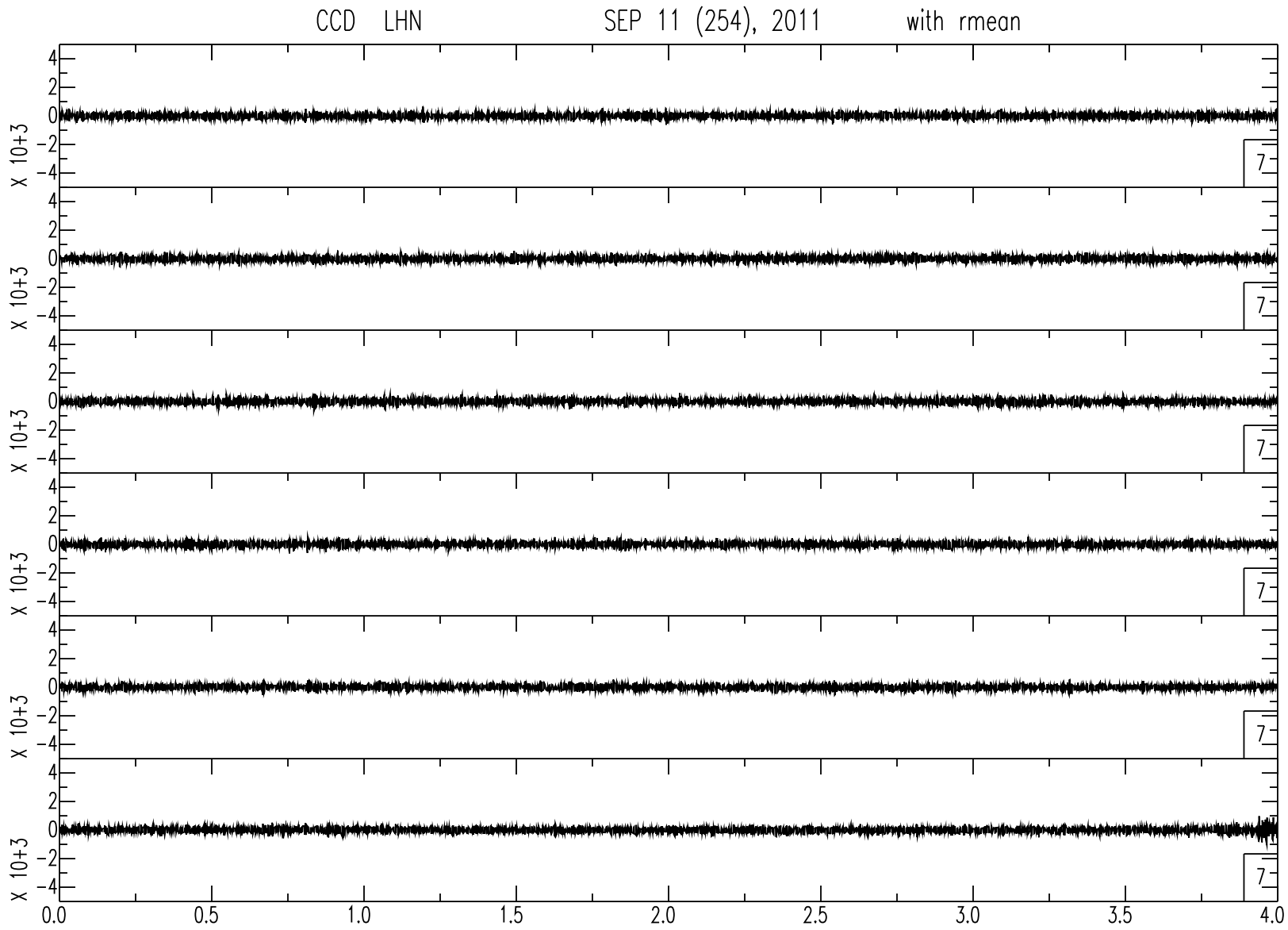
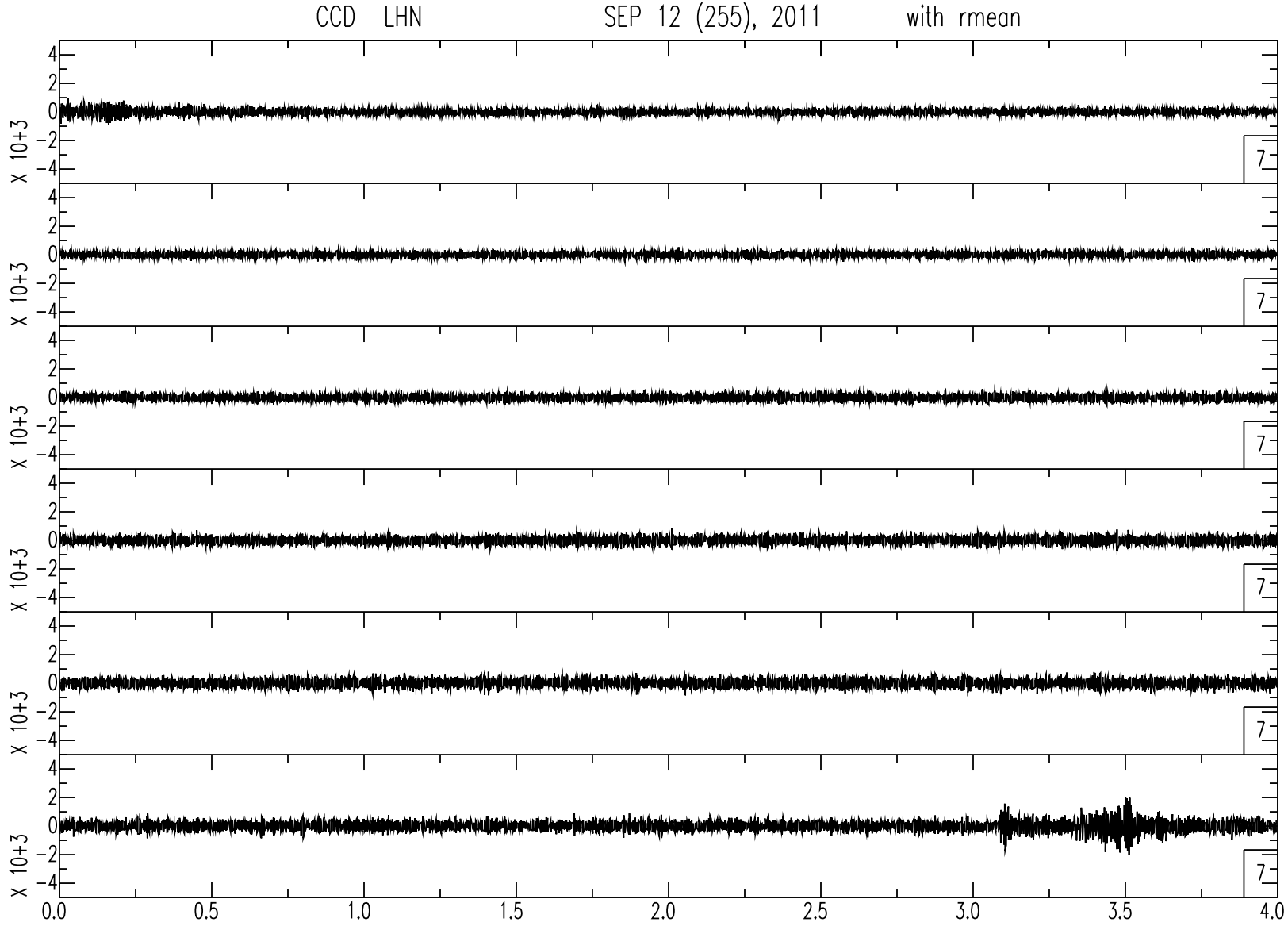
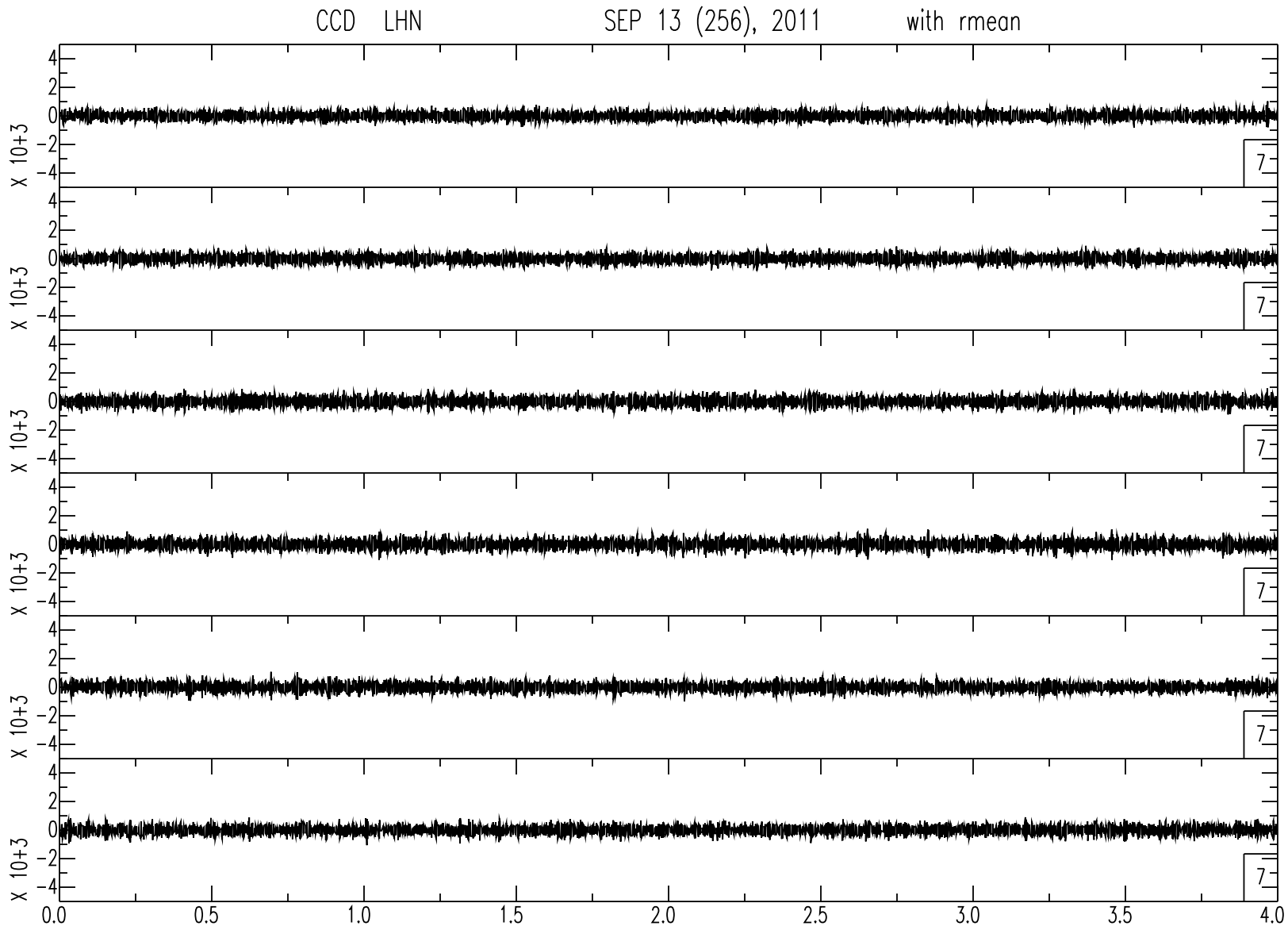
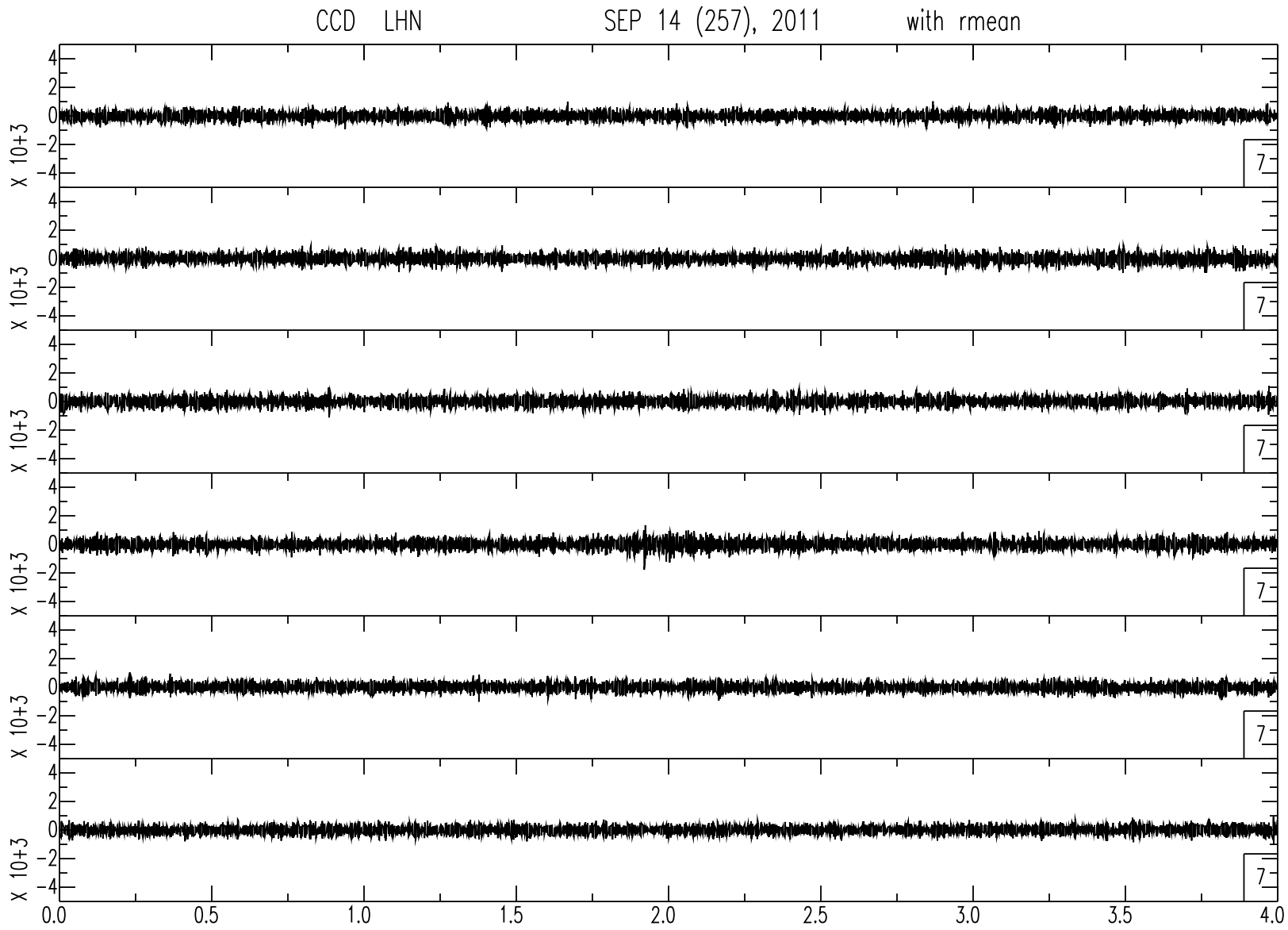
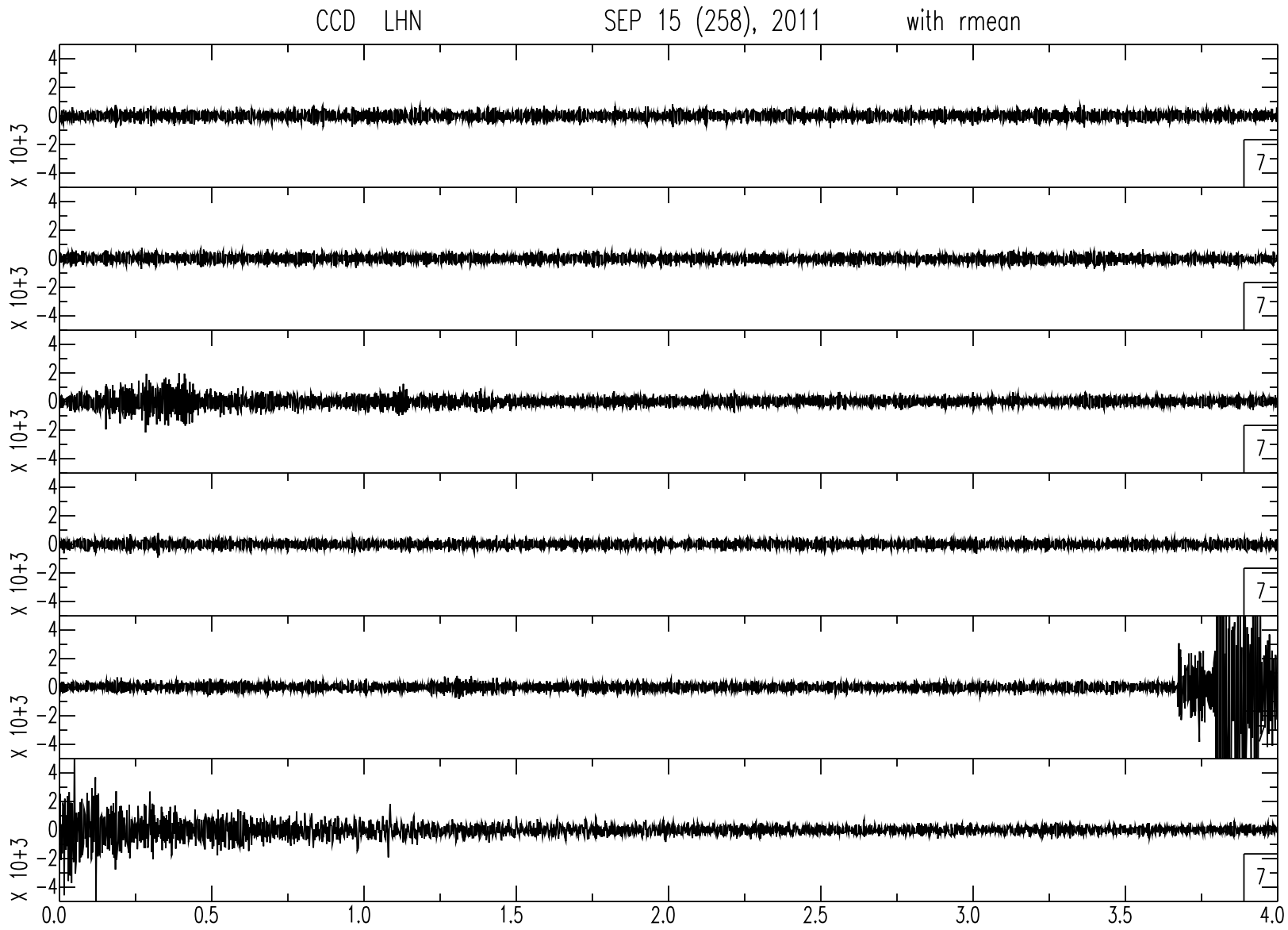
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

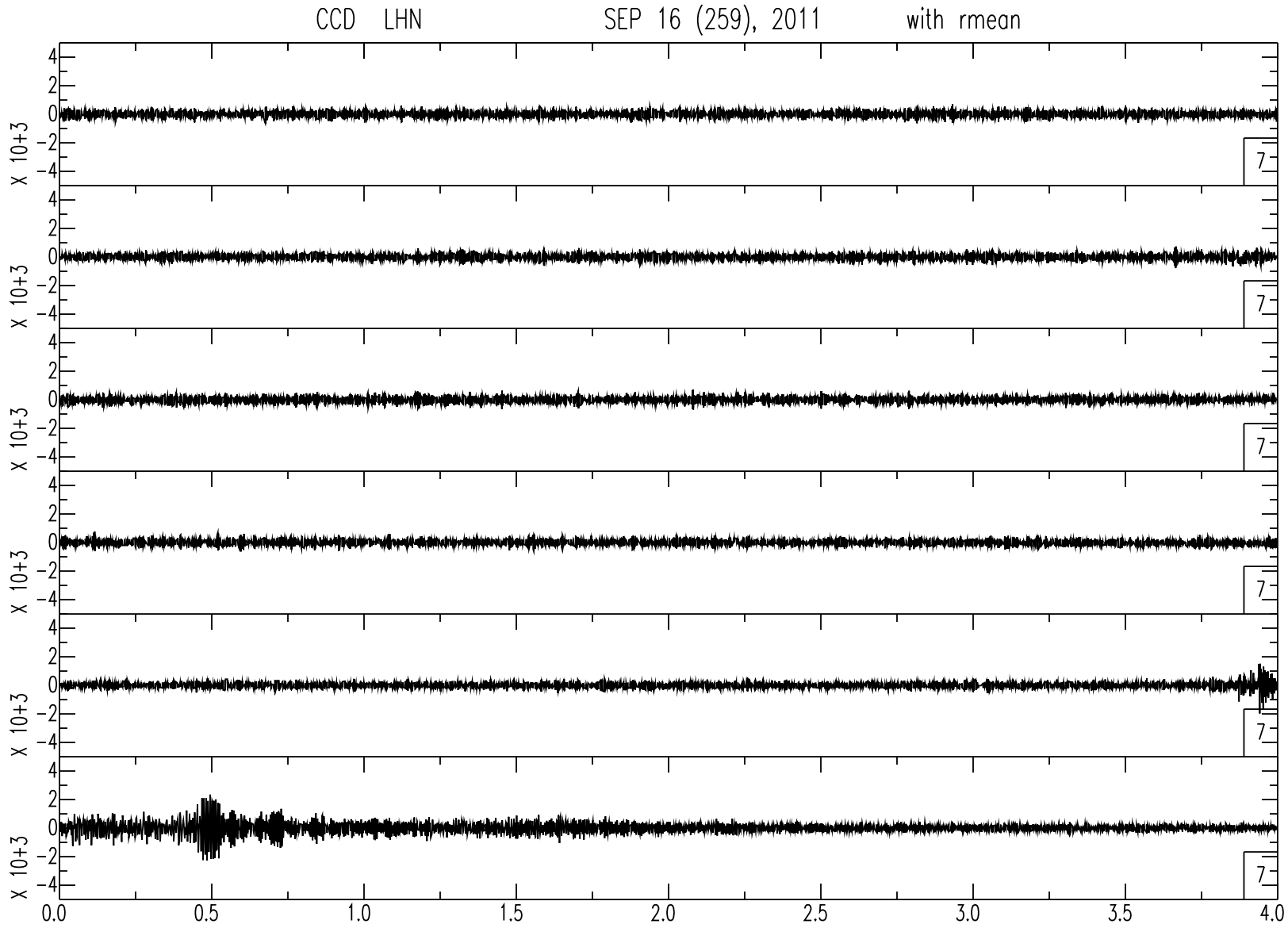

CCD LHN
SEP 11 (254), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 12 (255), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 13 (256), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 14 (257), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 15 (258), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 16 (259), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
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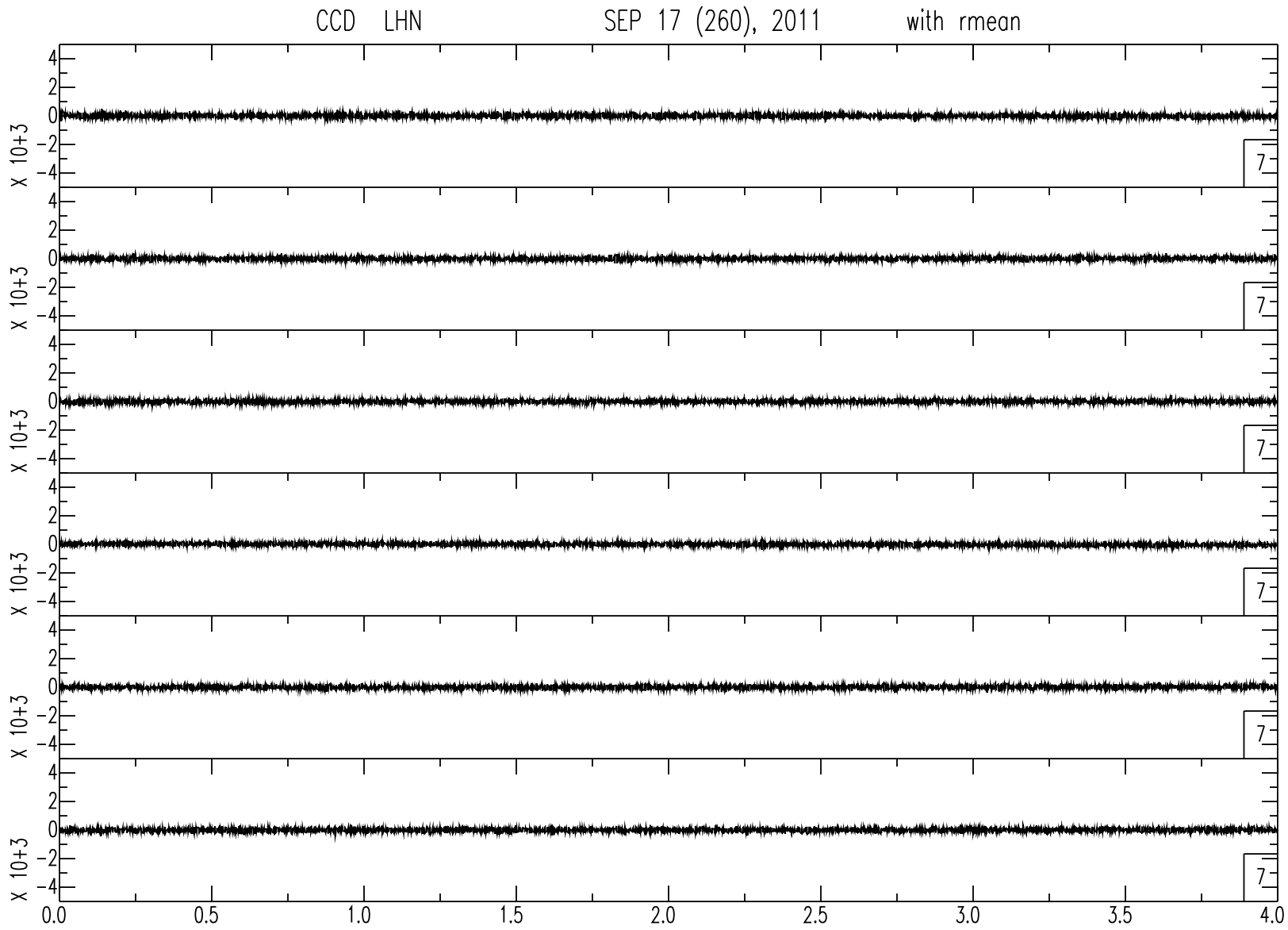
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 17 (260), 2011
with rmean
X 10+3
4
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-2
-4
7
0.0
0.5
1.0
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2.0
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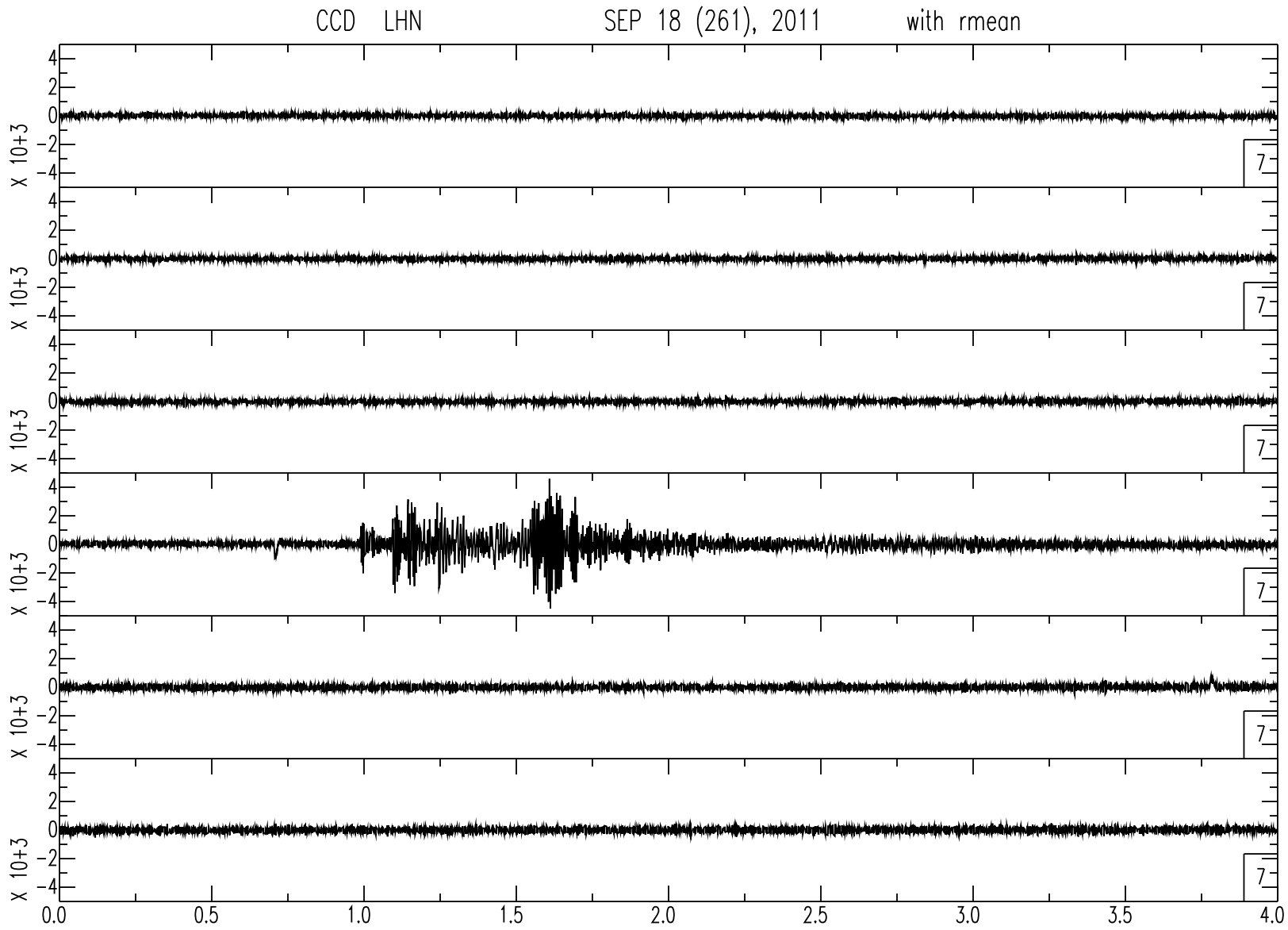
4.0


CCD LHN
SEP 18 (261), 2011
with rmean
X 10+3
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0.5
1.0
1.5
2.0
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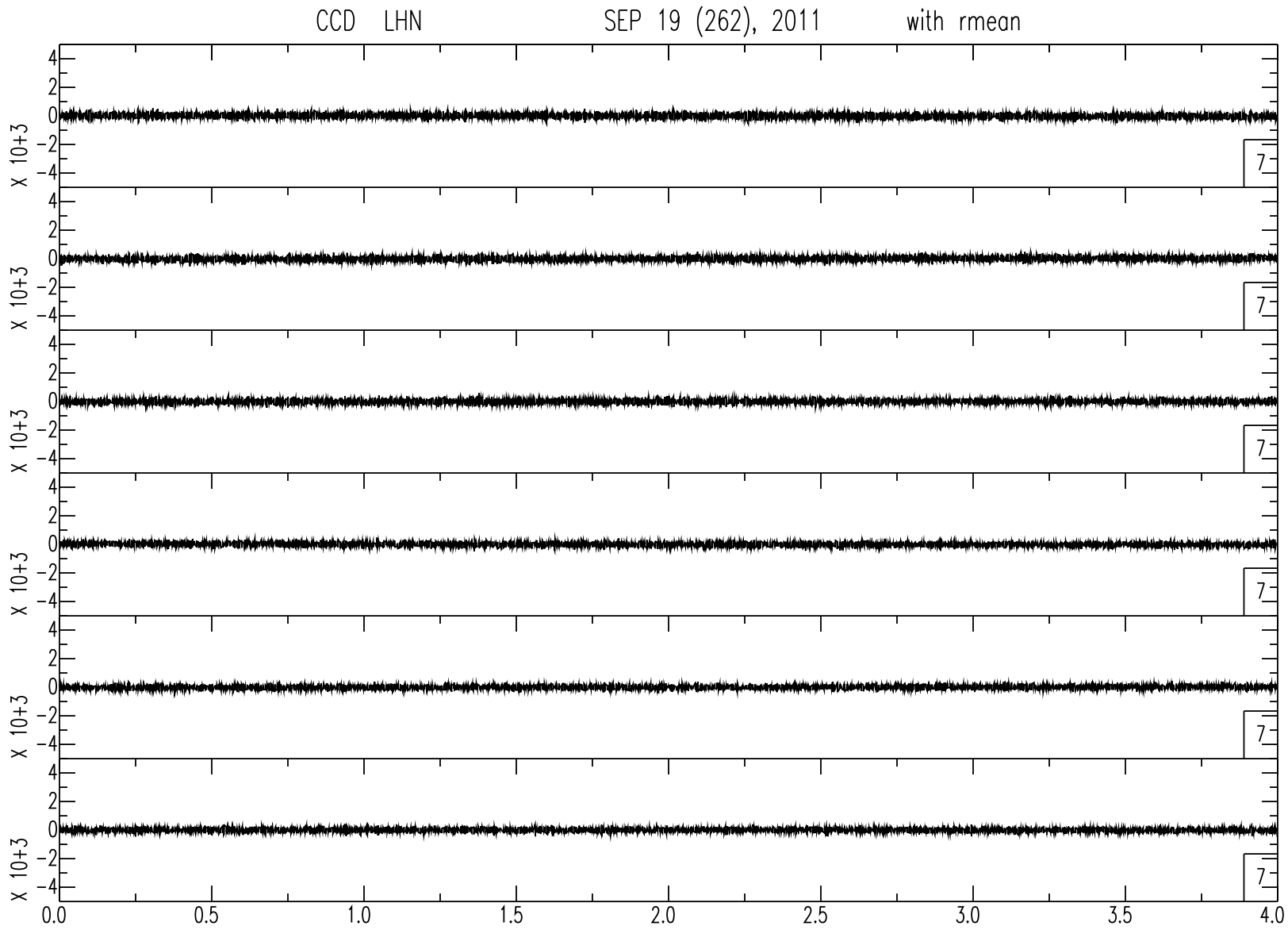
CCD LHN
SEP 19 (262), 2011
with rmean
X 10+3
4
2
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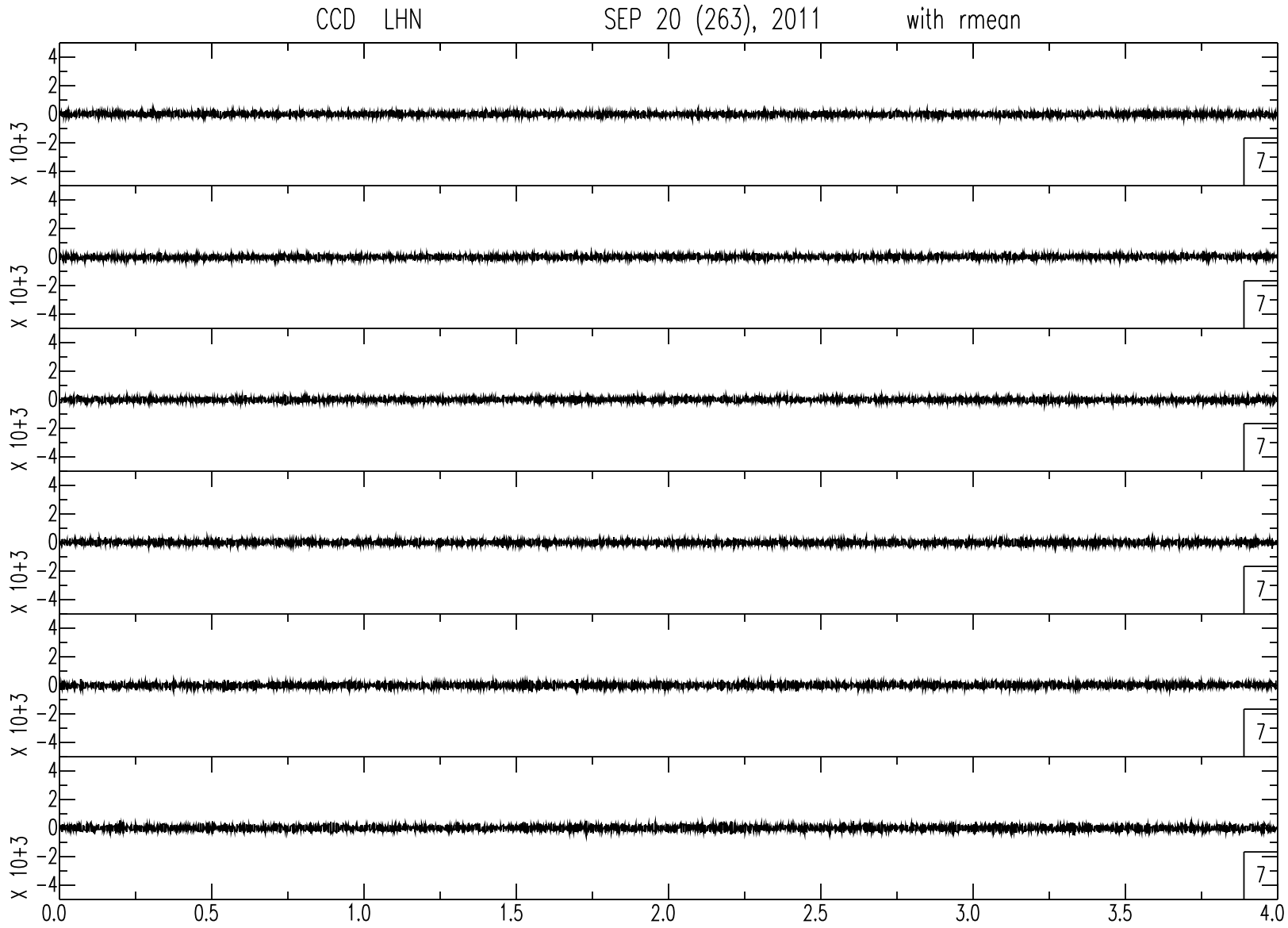
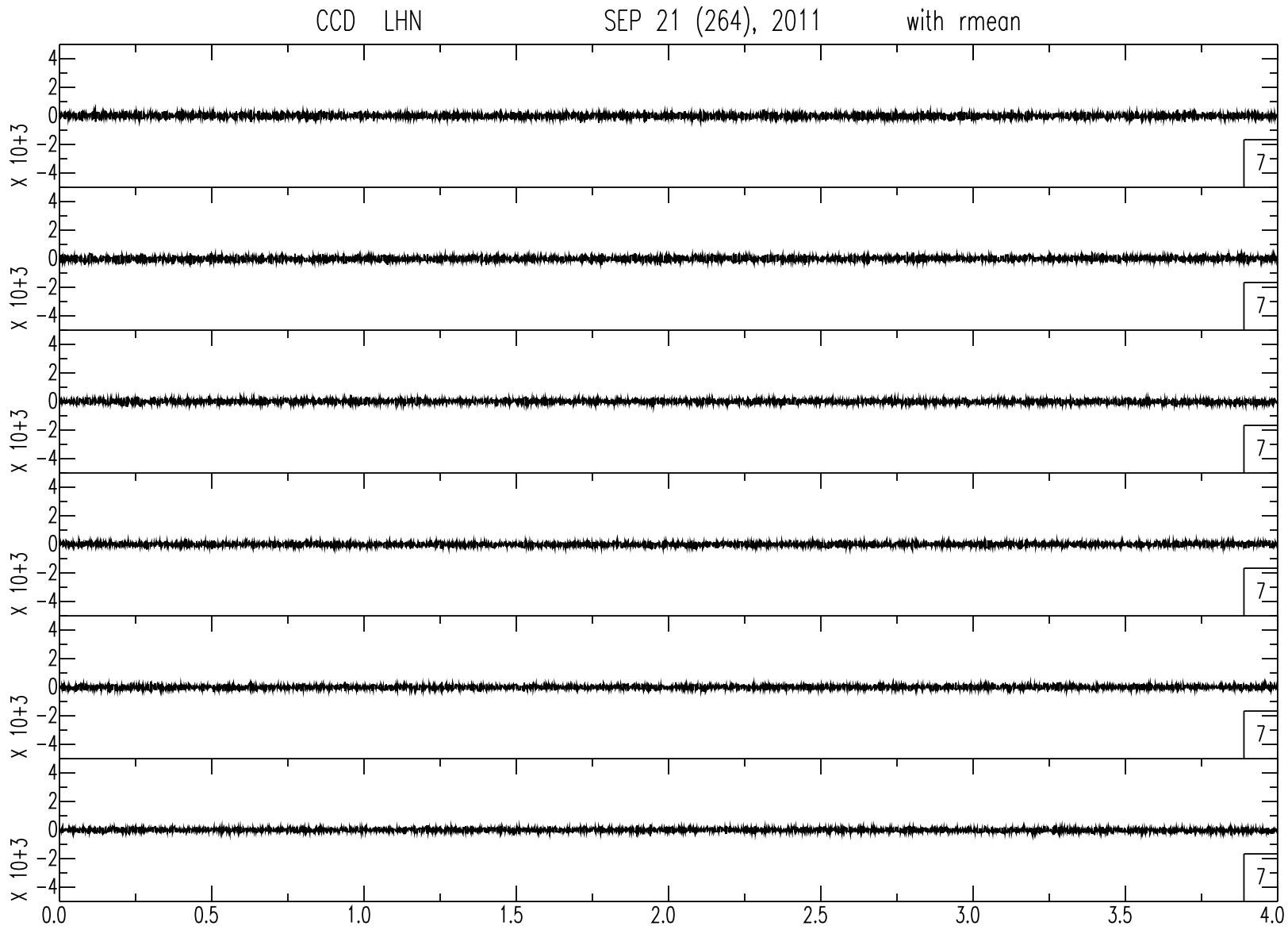
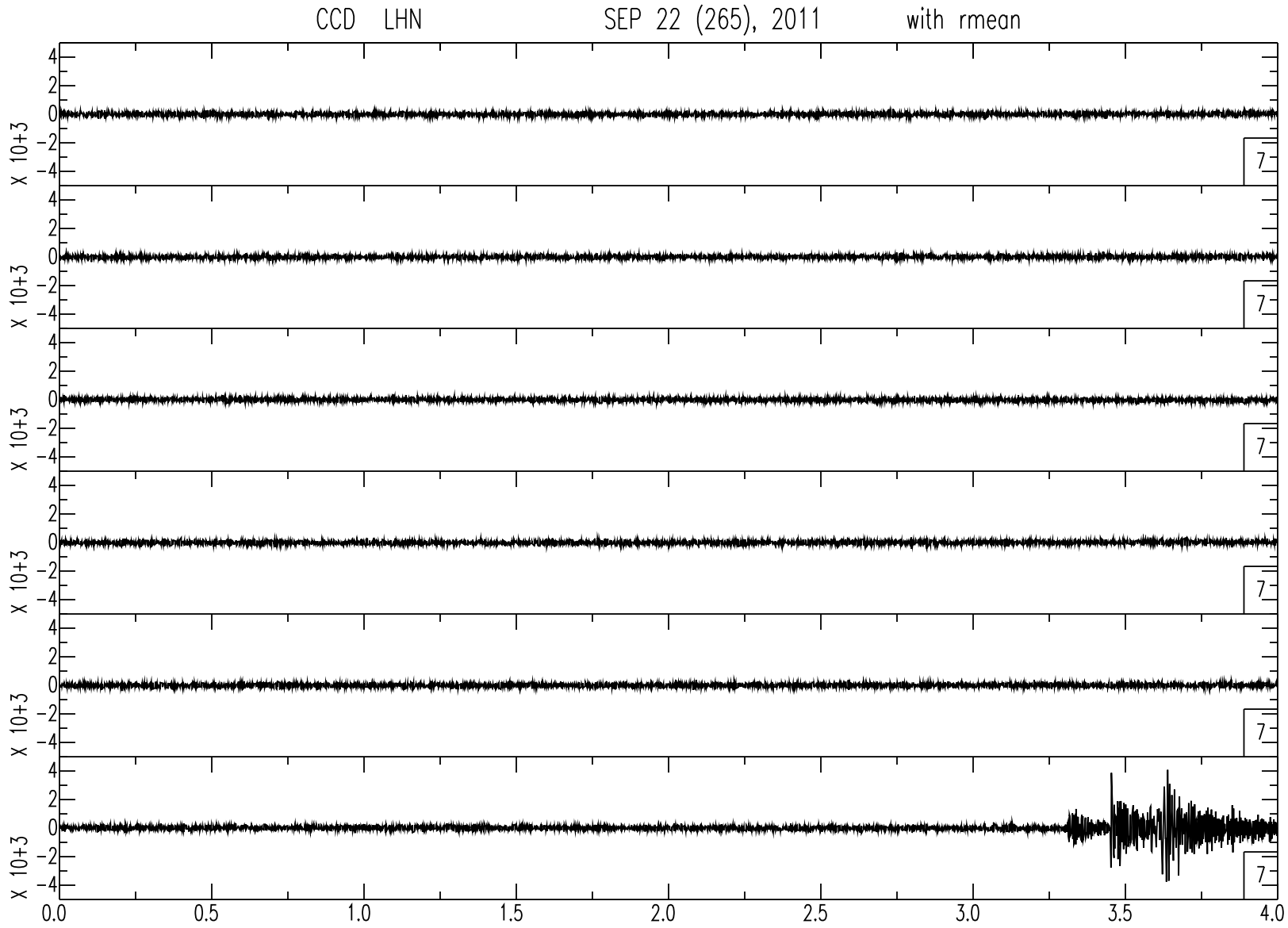
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 20 (263), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 21 (264), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 22 (265), 2011
with rmean
X 10+3
4
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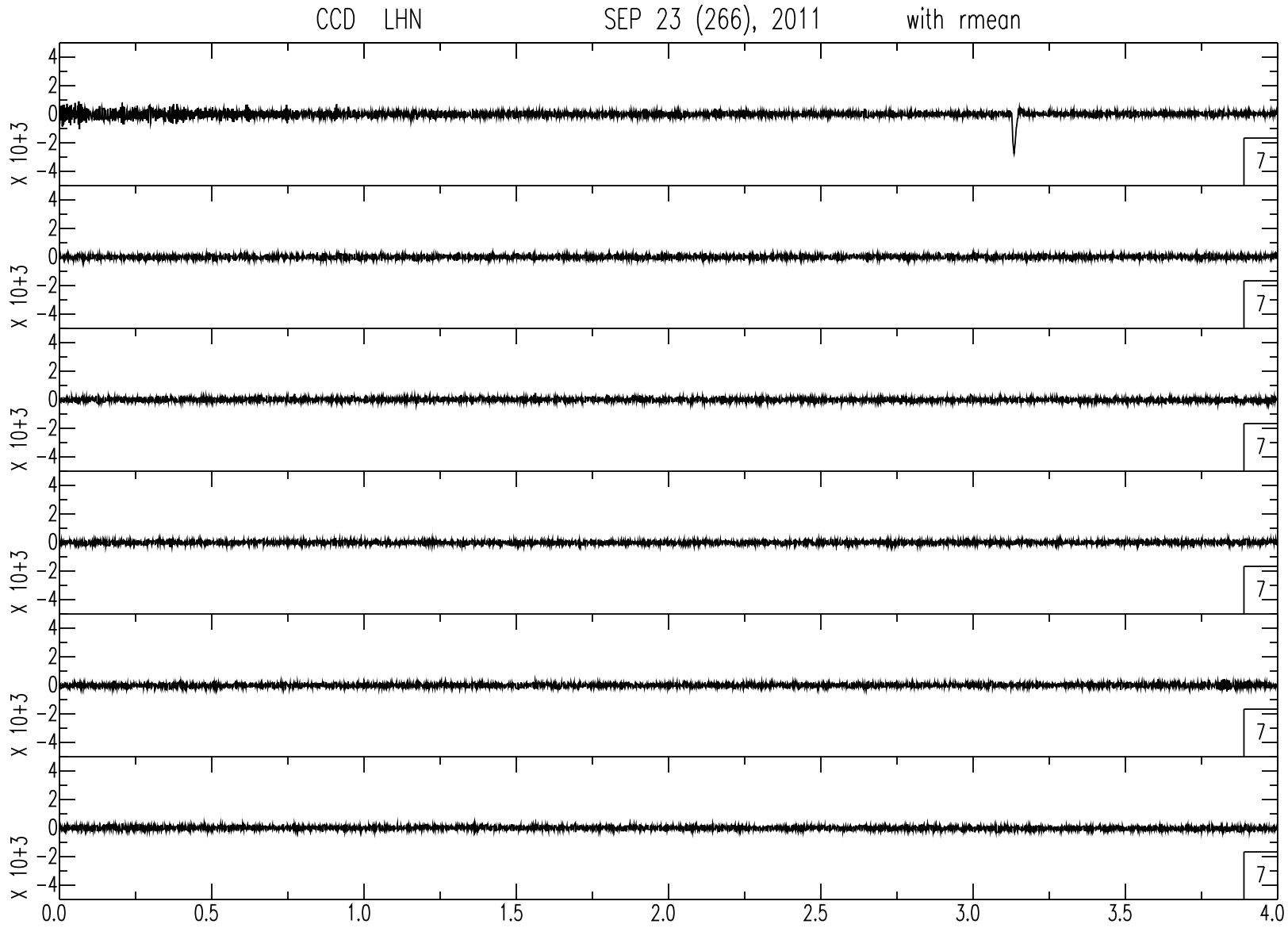
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 23 (266), 2011
with rmean
X 10+3
4
2
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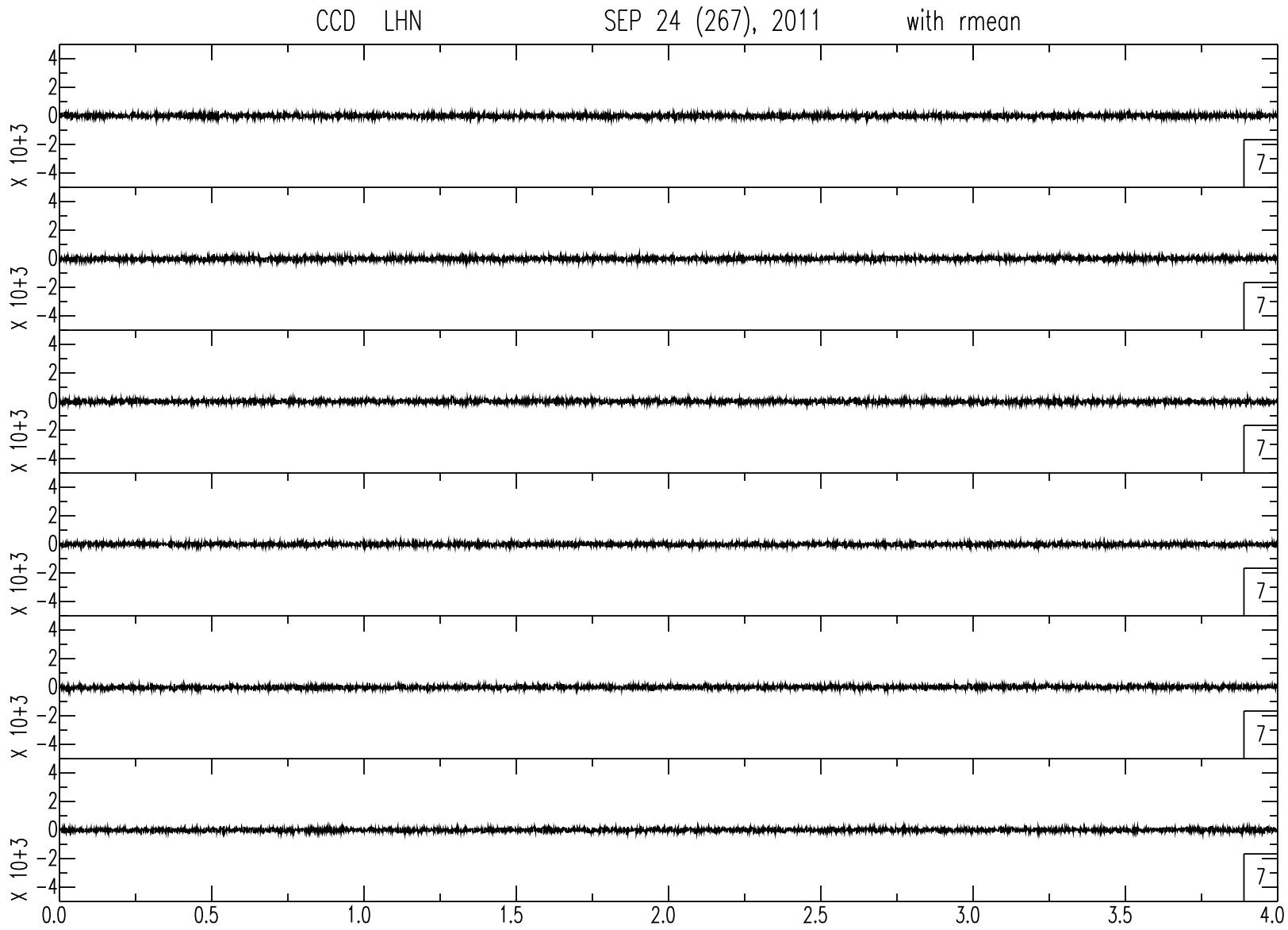
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 24 (267), 2011
with rmean
X 10+3
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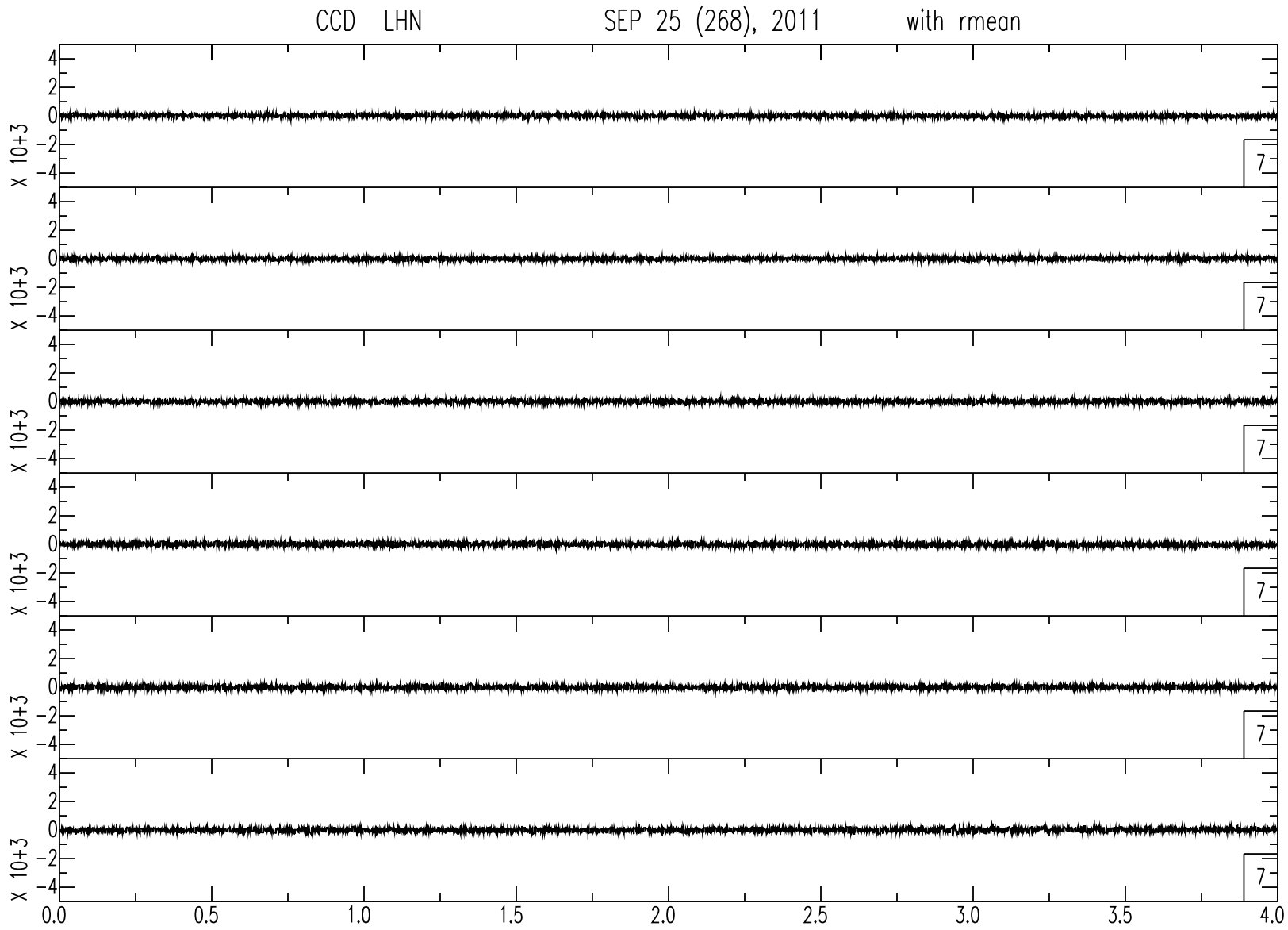
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 25 (268), 2011
with rmean
X 10+3
4
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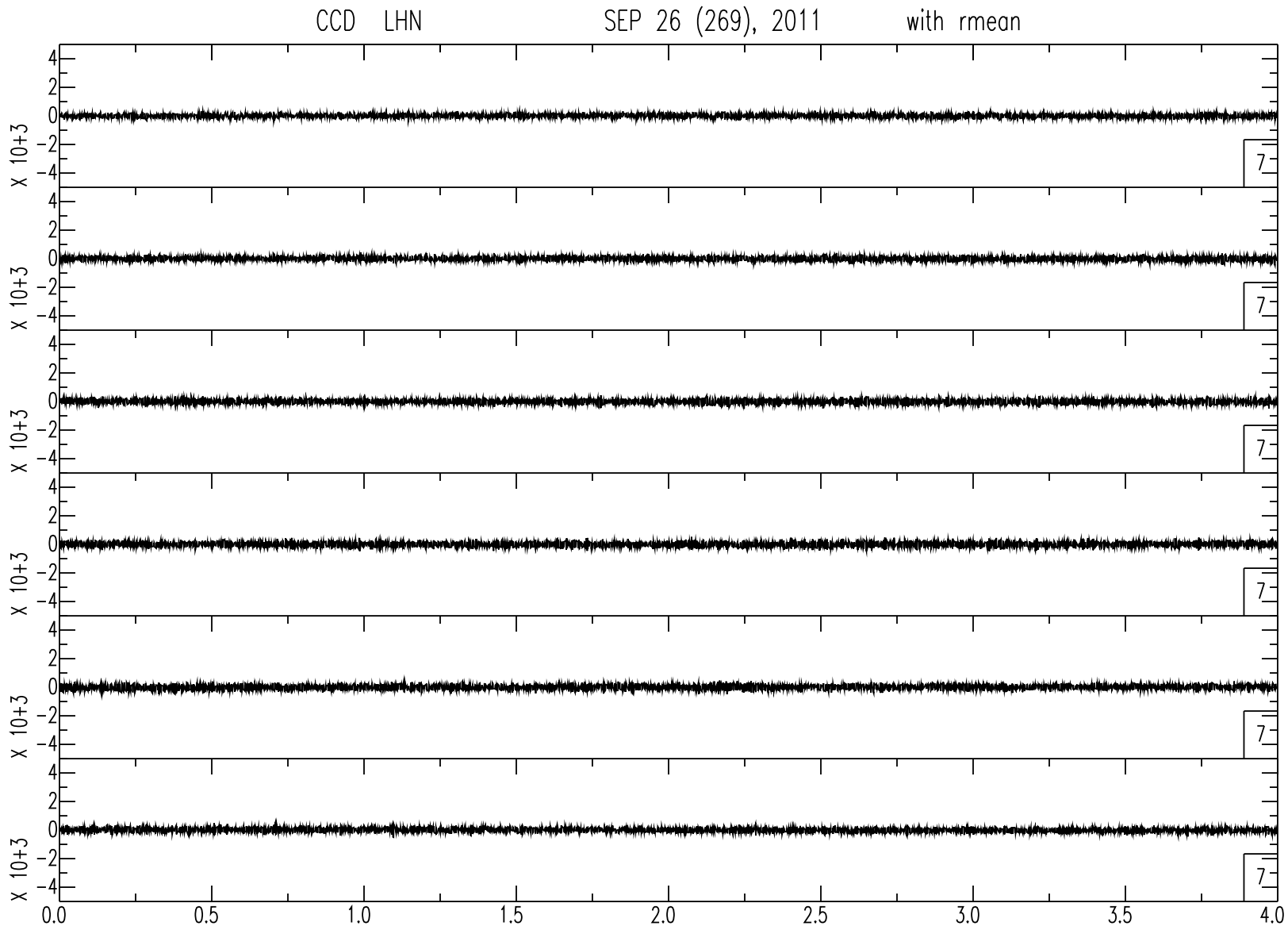
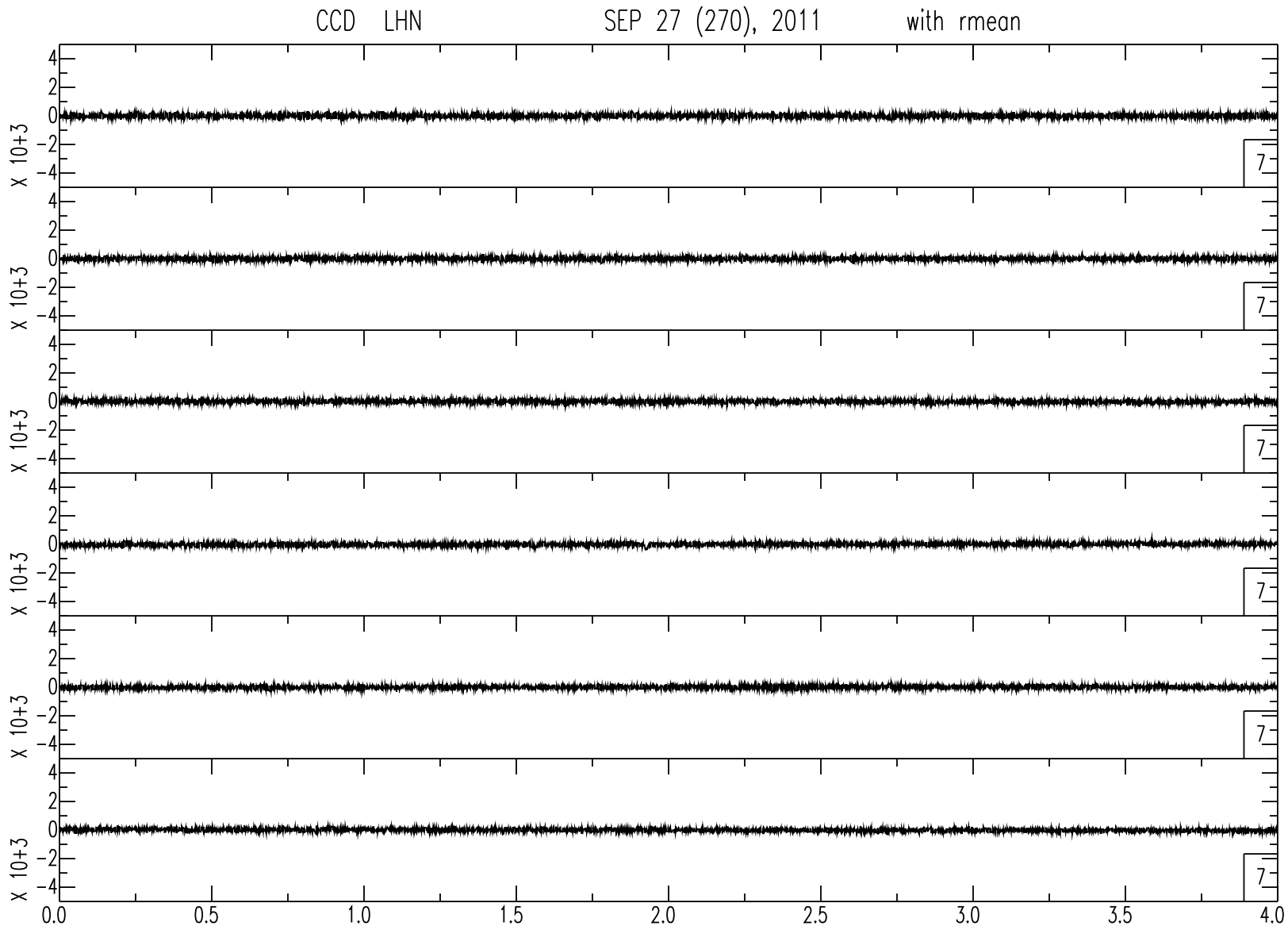
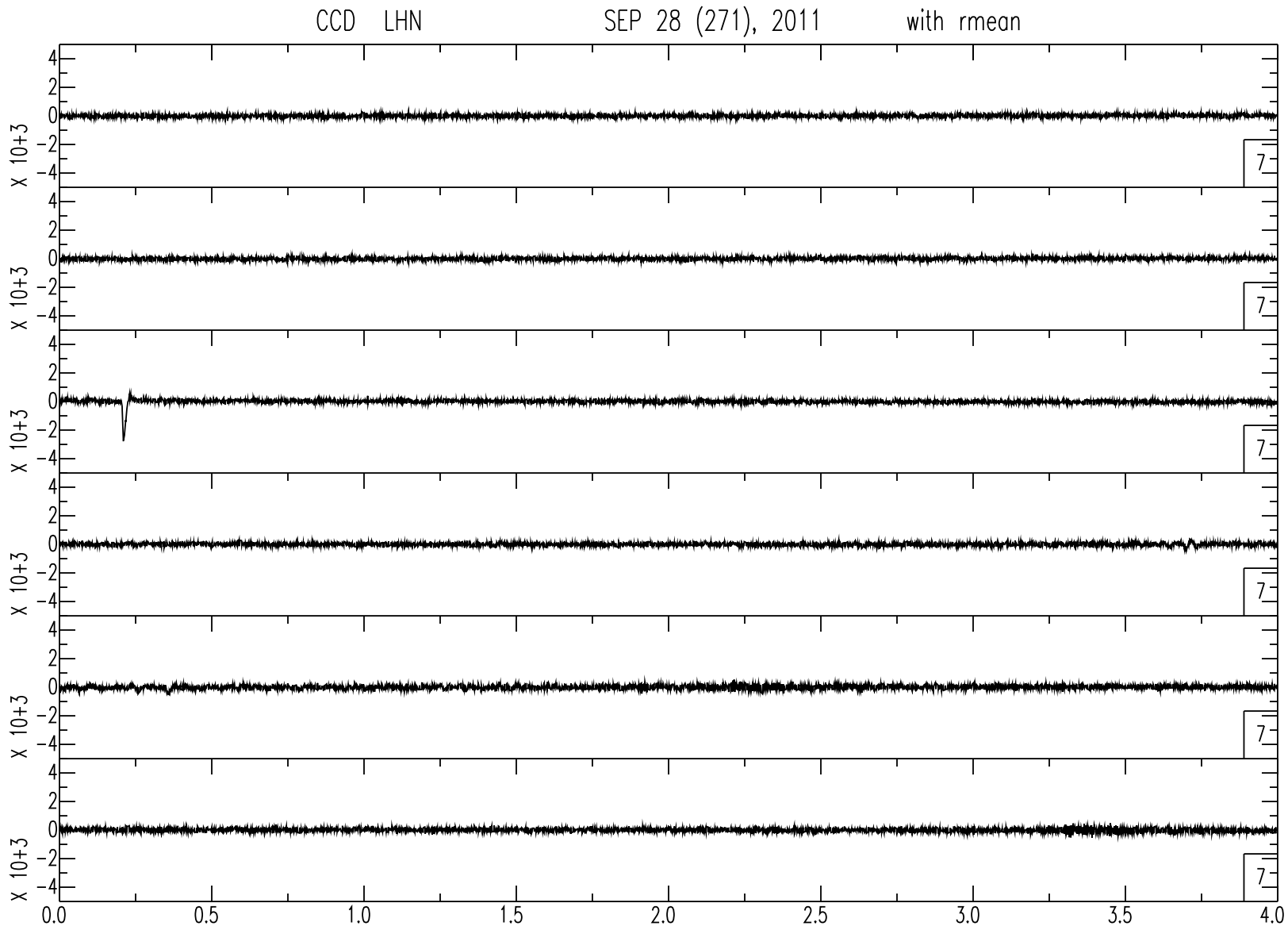
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 26 (269), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 27 (270), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 28 (271), 2011
with rmean
X 10+3
4
2
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-2
-4
7
0.0
0.5
1.0
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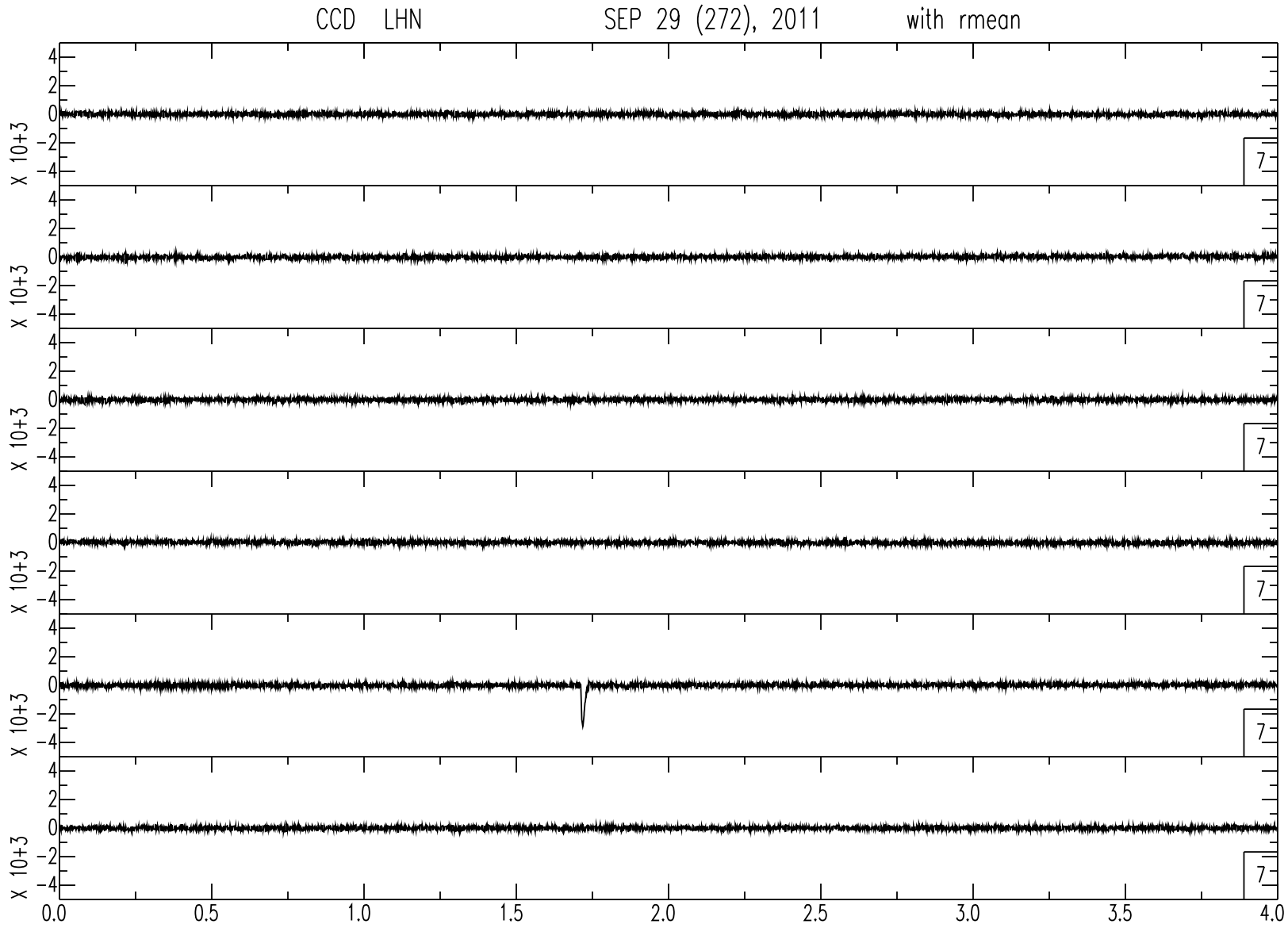
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 29 (272), 2011
with rmean
X 10+3
4
2
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-2
-4
7
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0.5
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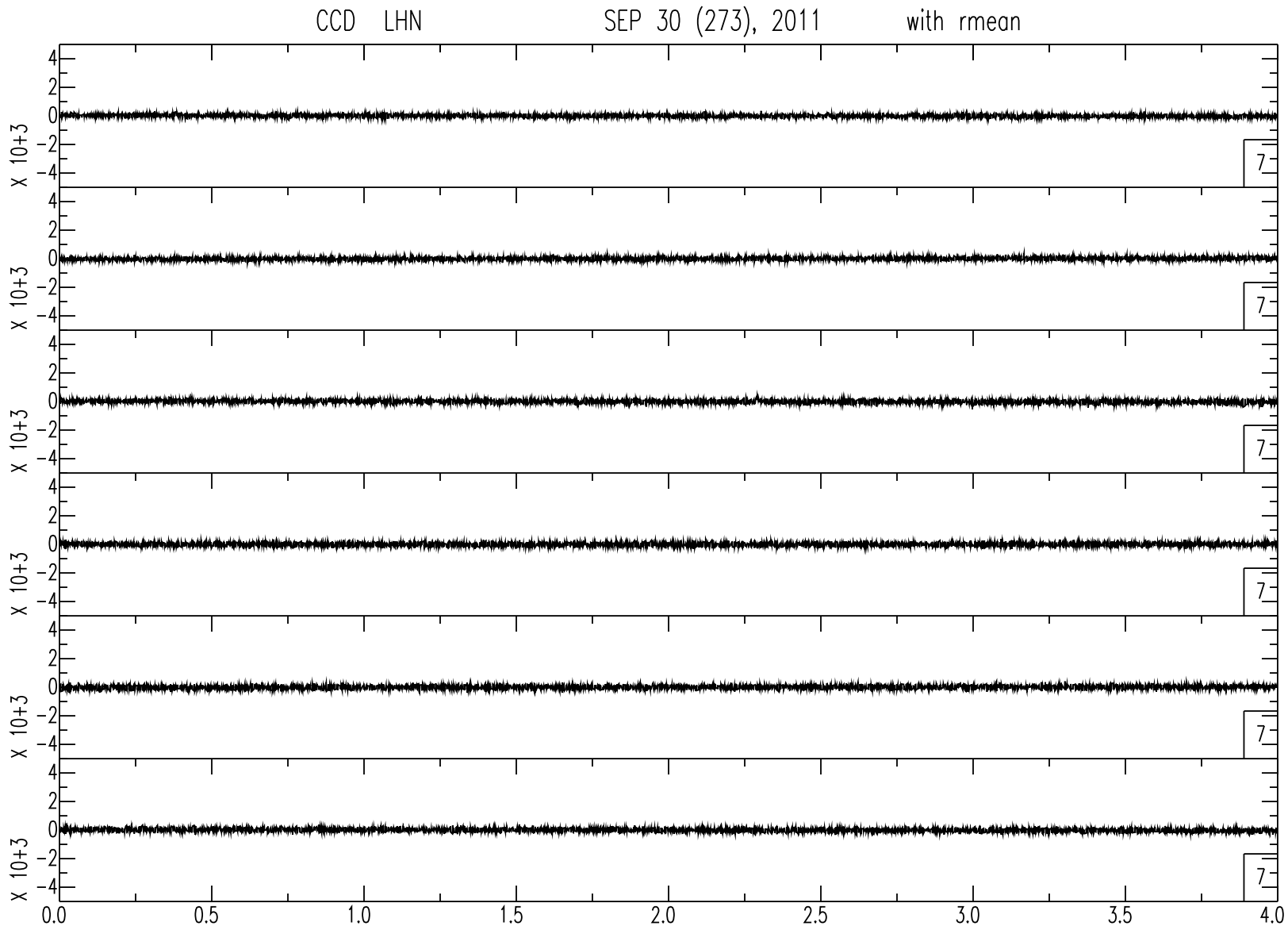
2.0
2.5
3.0
3.5
4.0


CCD LHN
SEP 30 (273), 2011
with rmean
X 10+3
4
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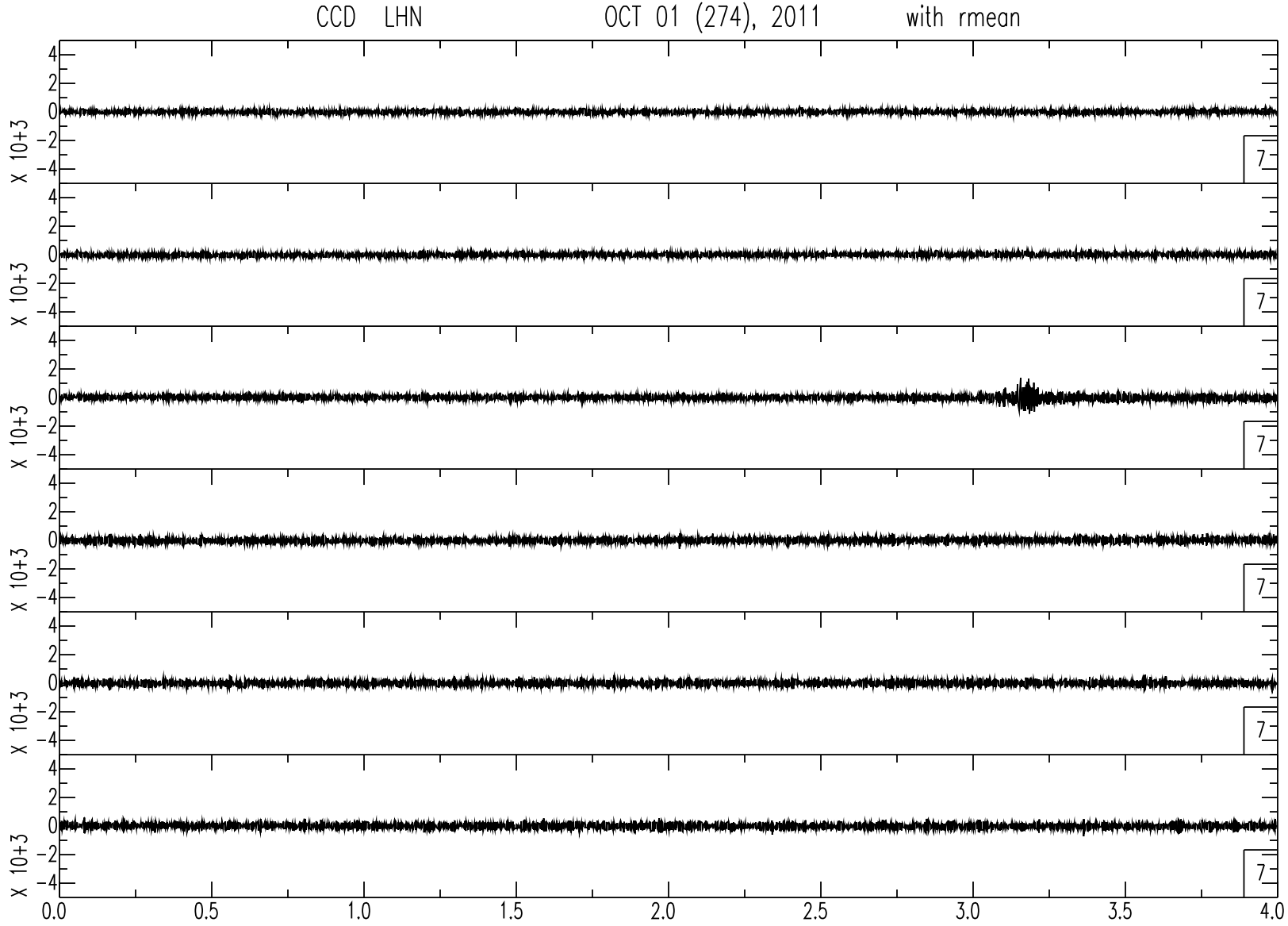
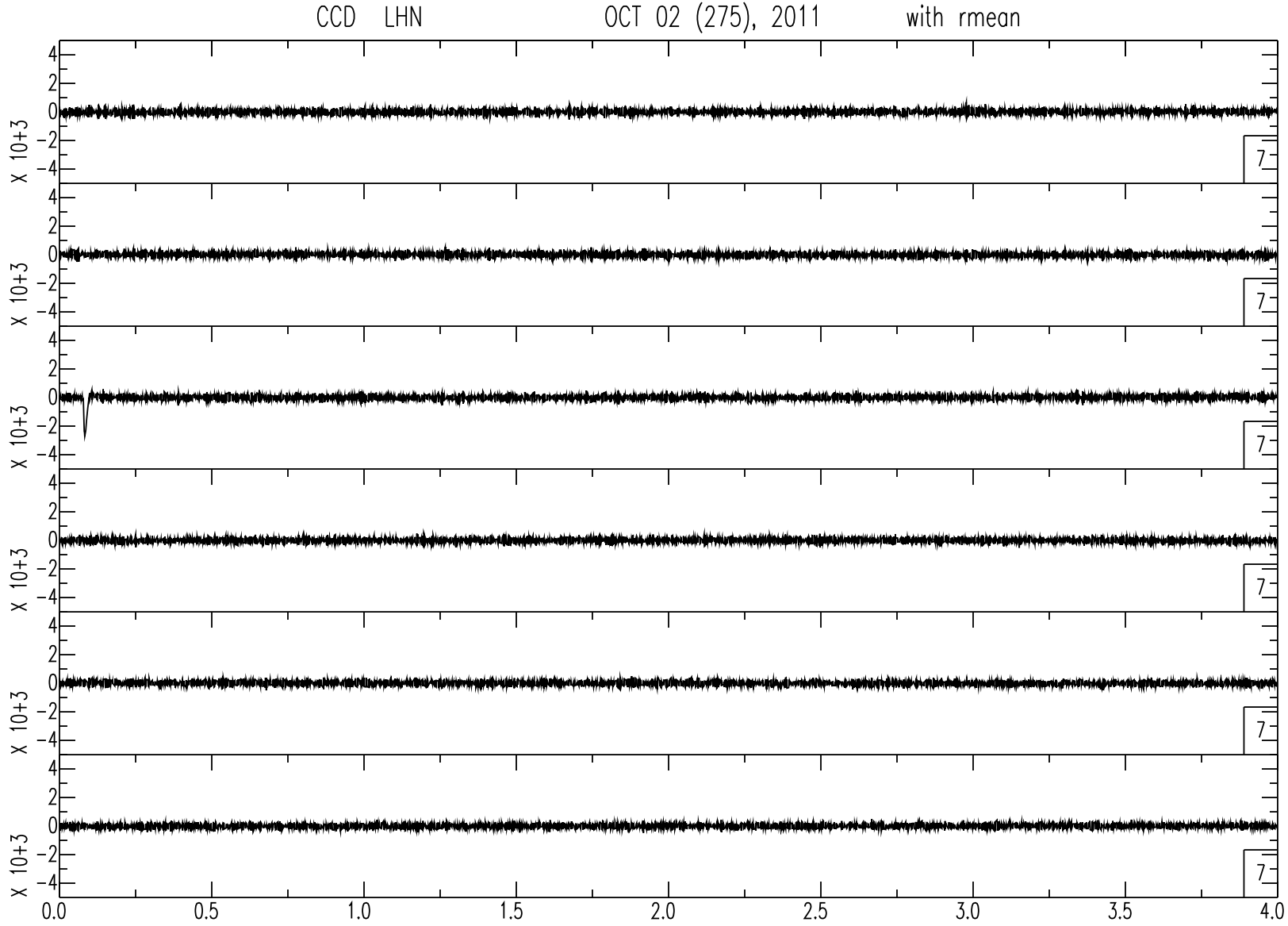
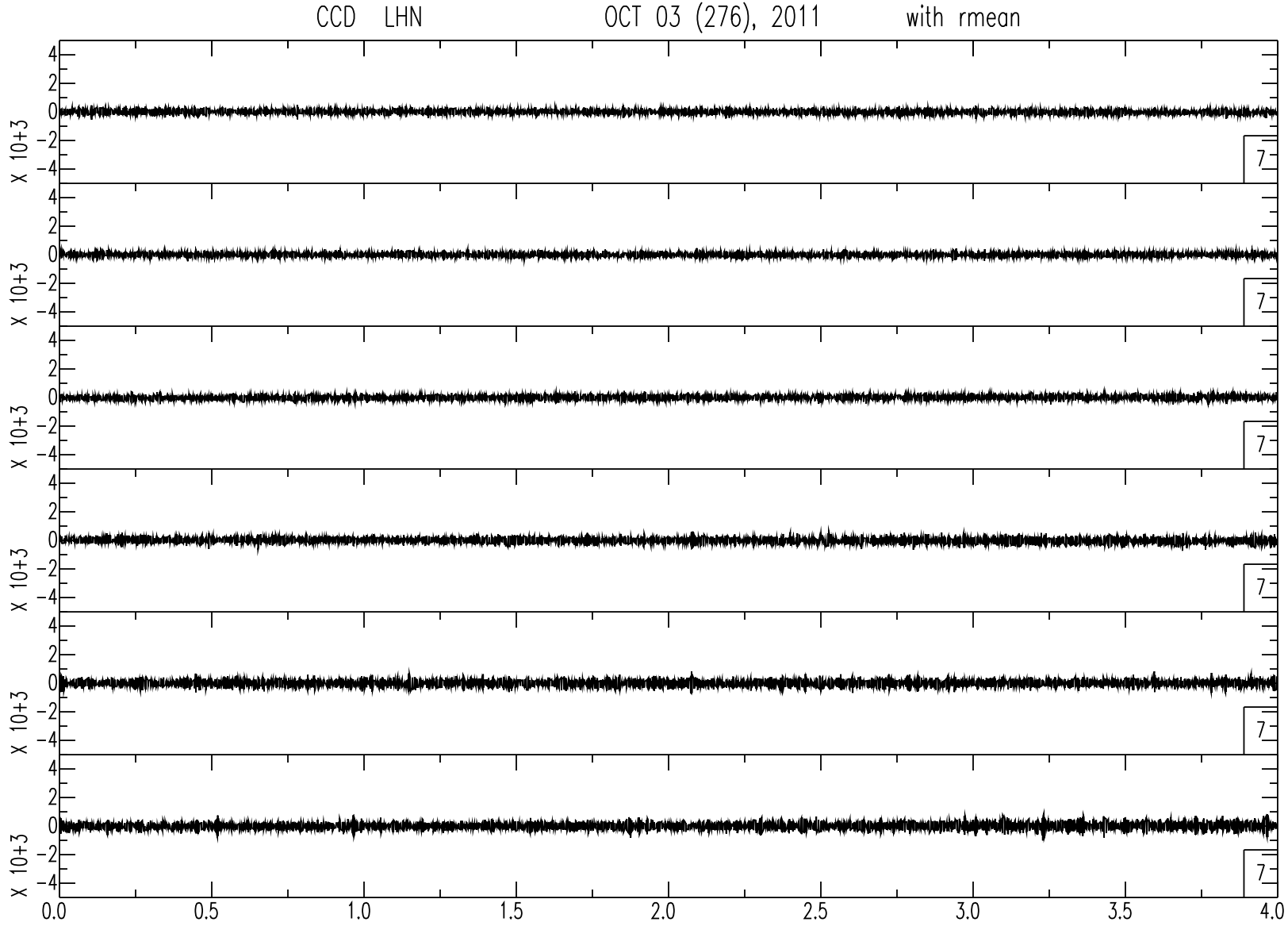
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 01 (274), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 02 (275), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 03 (276), 2011
with rmean
X 10+3
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2
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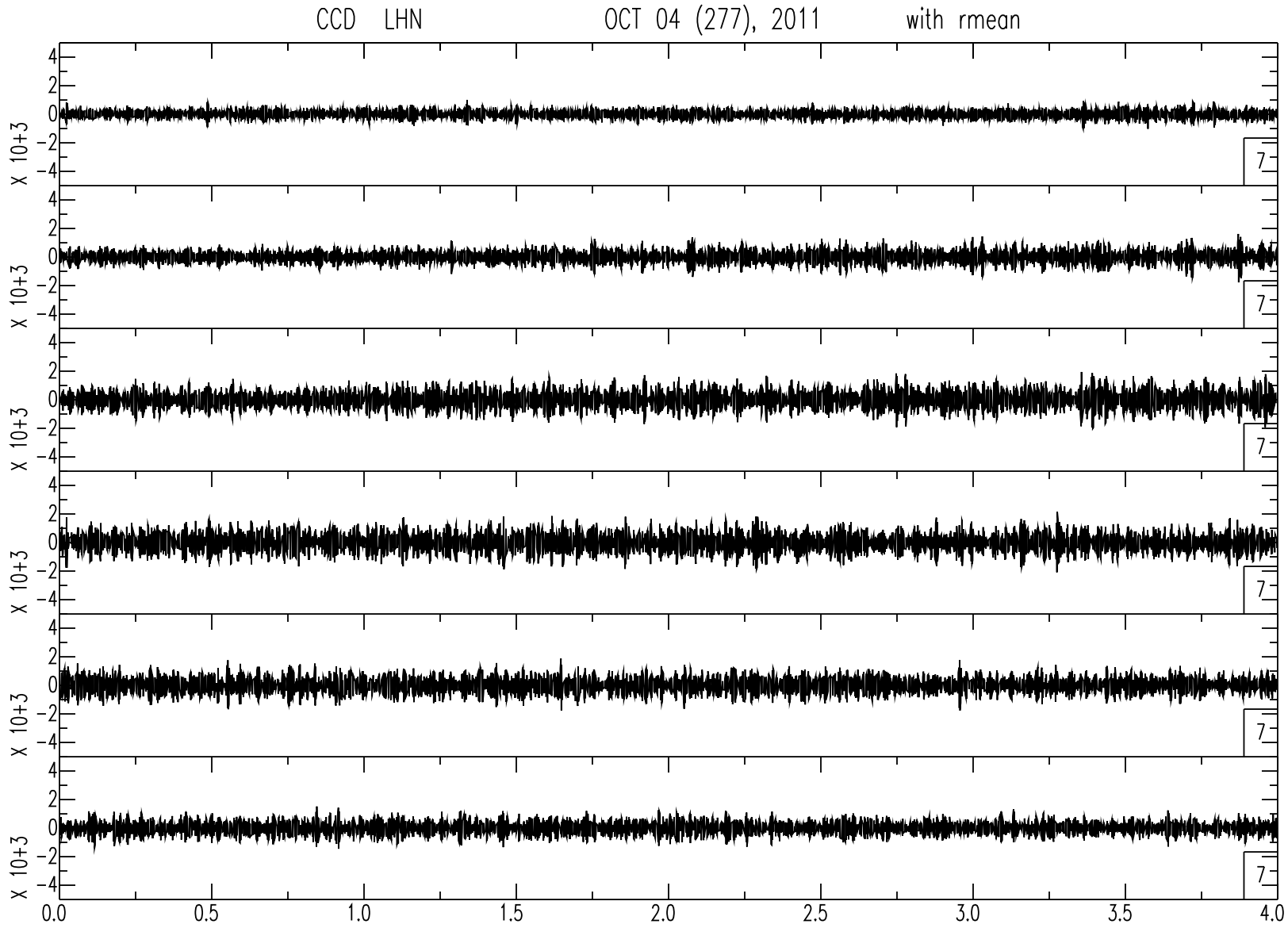
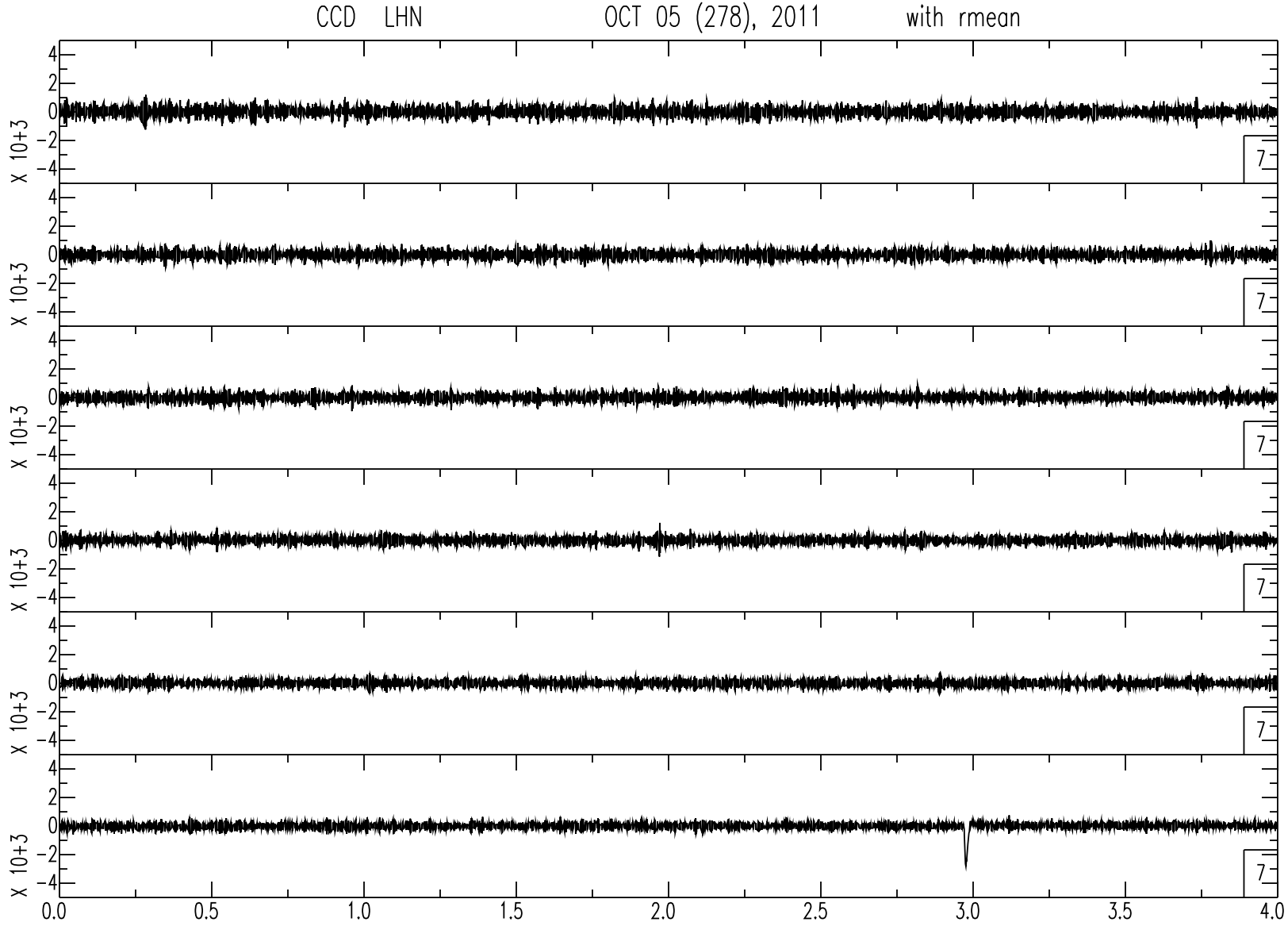
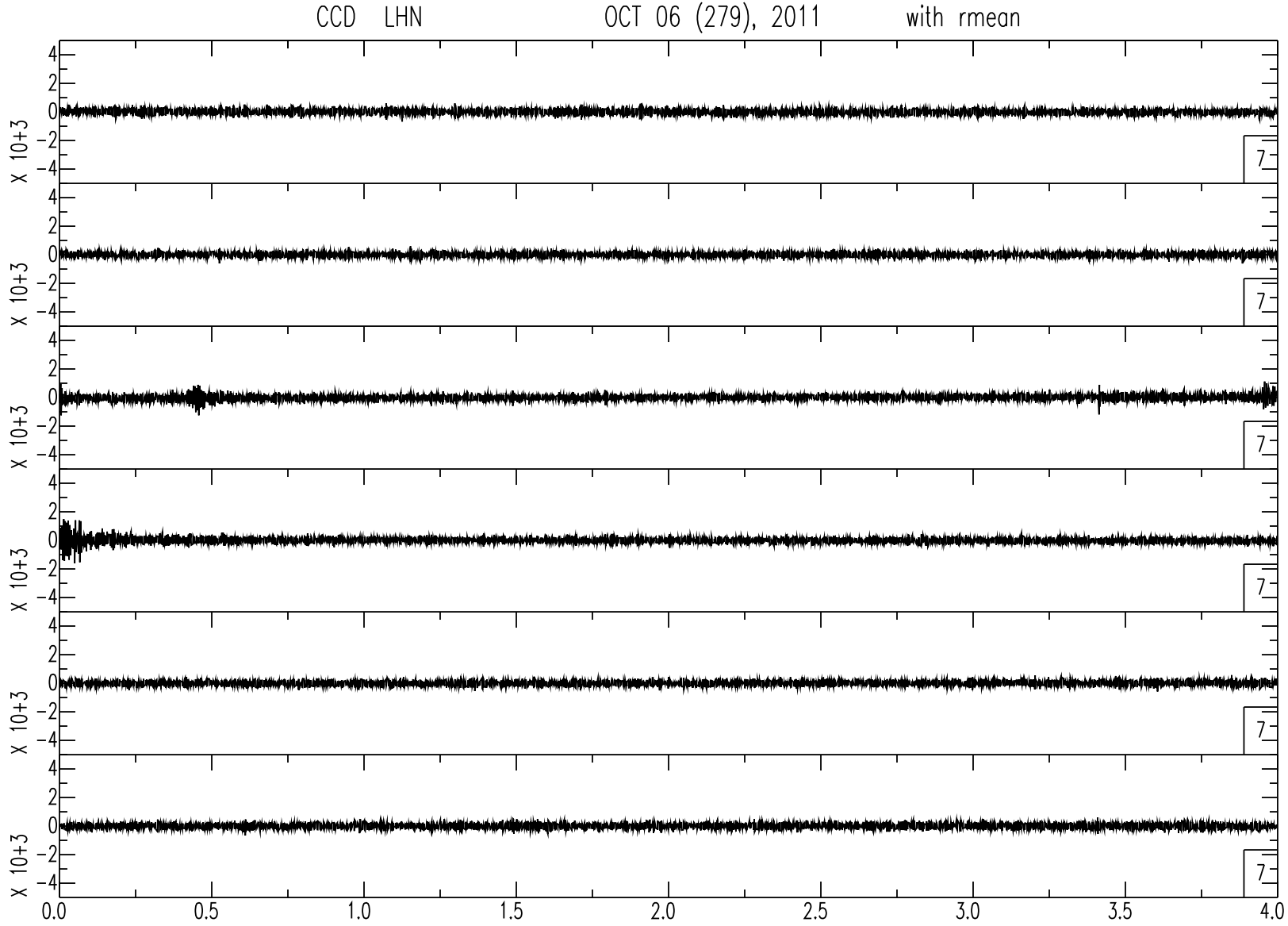
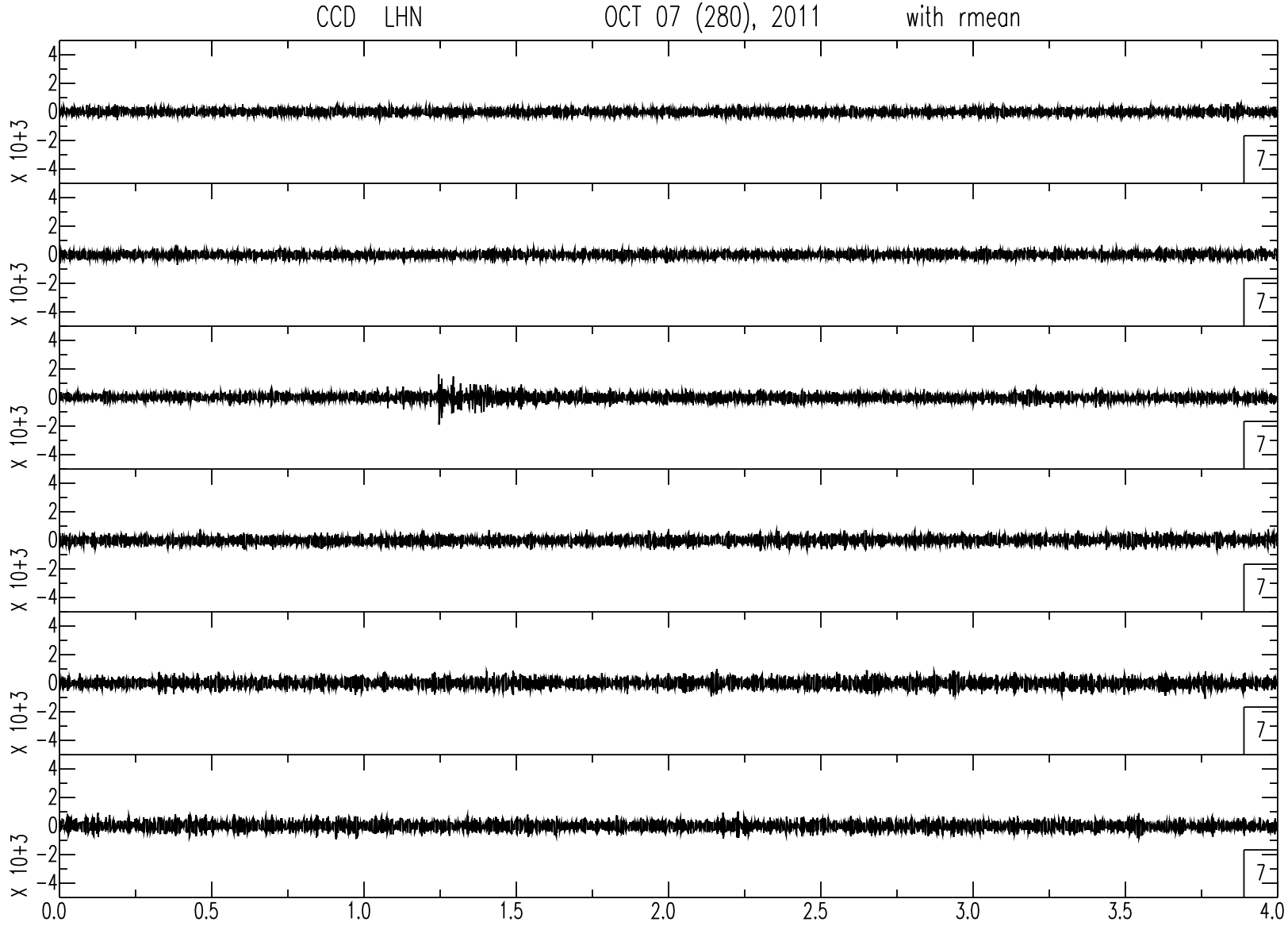
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 04 (277), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 05 (278), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 06 (279), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 07 (280), 2011
with rmean
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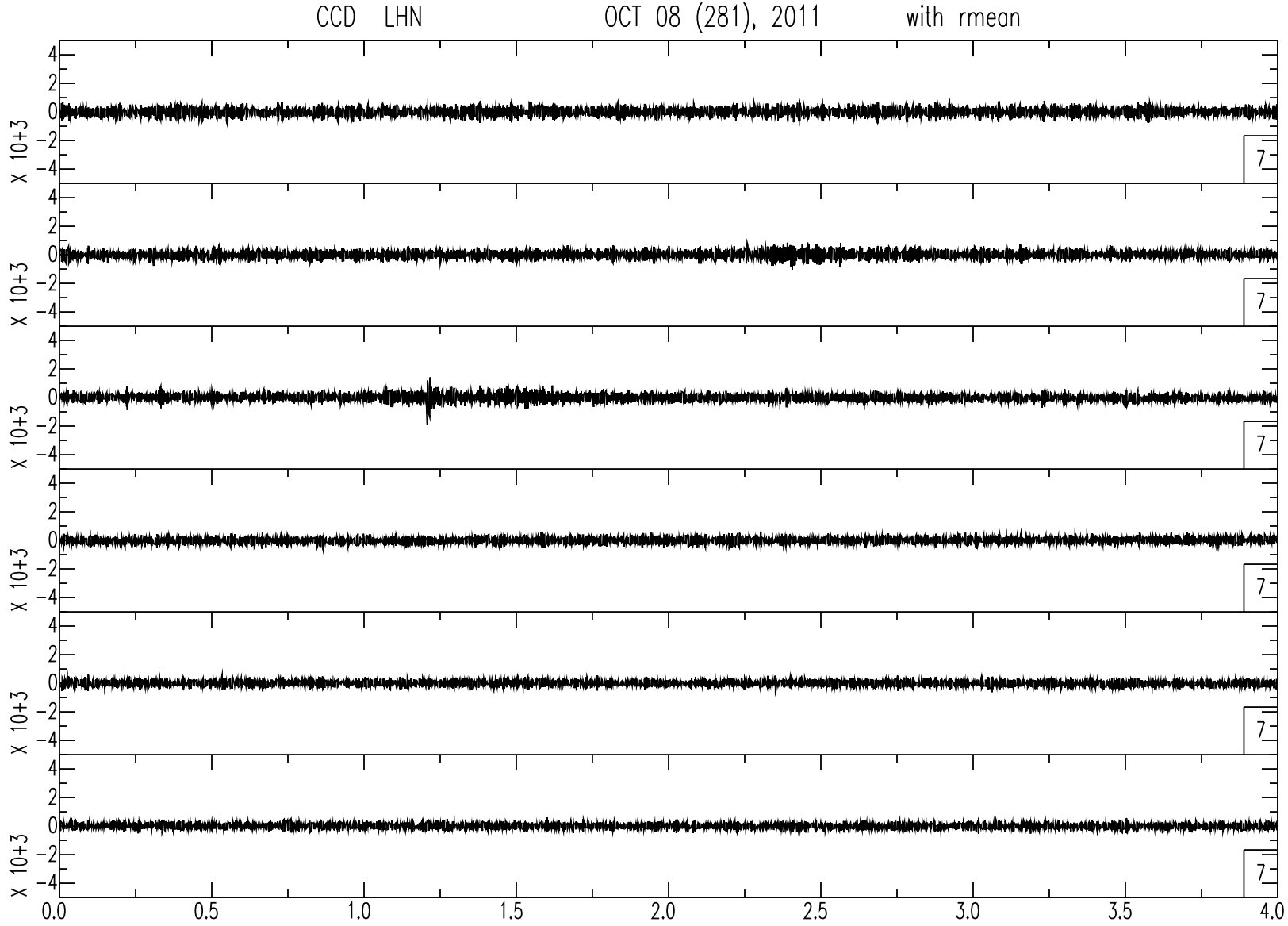
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 08 (281), 2011
with rmean
X 10+3
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-2
-4
7
0.0
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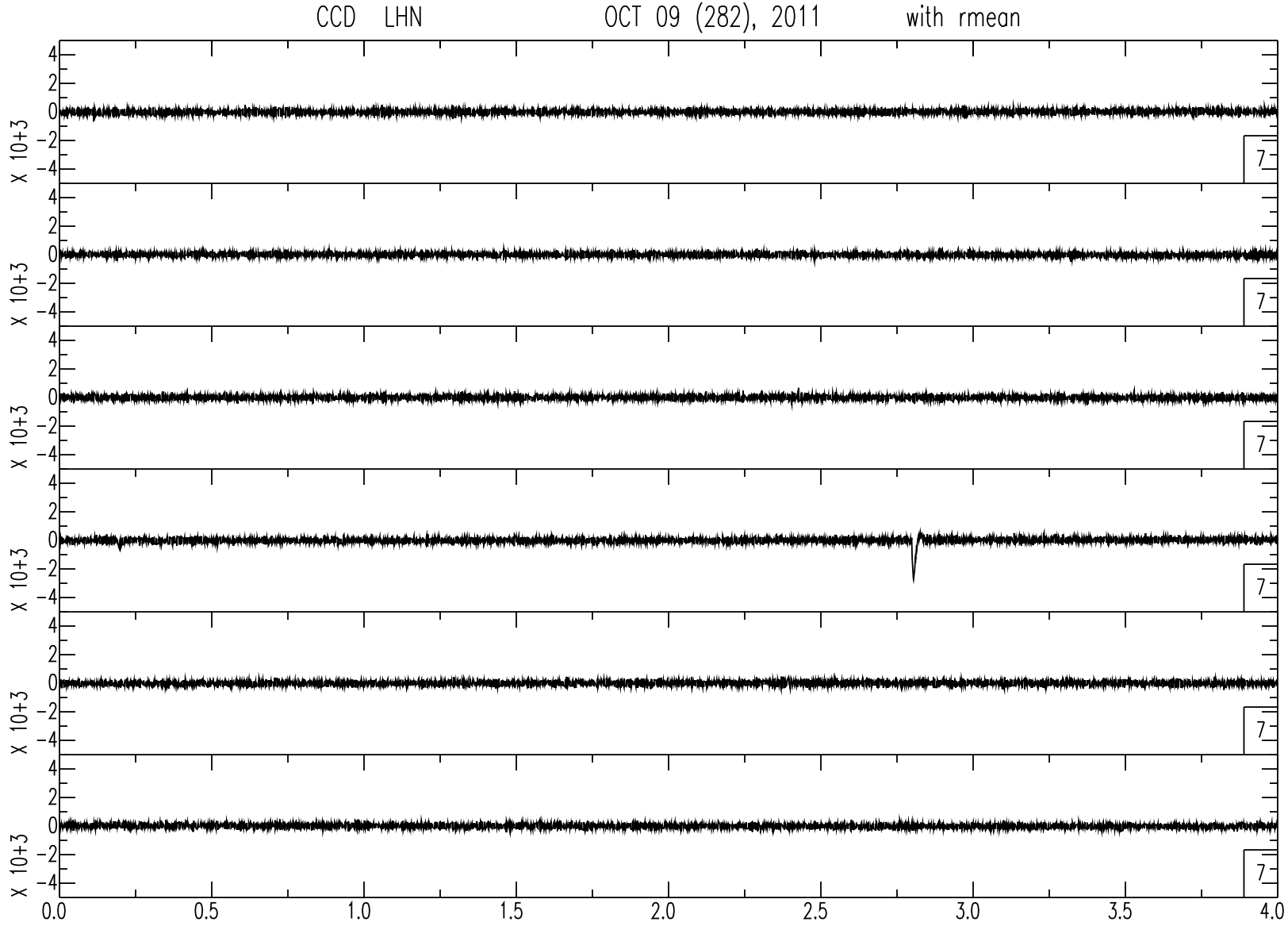
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 09 (282), 2011
with rmean
X 10+3
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-2
-4
7
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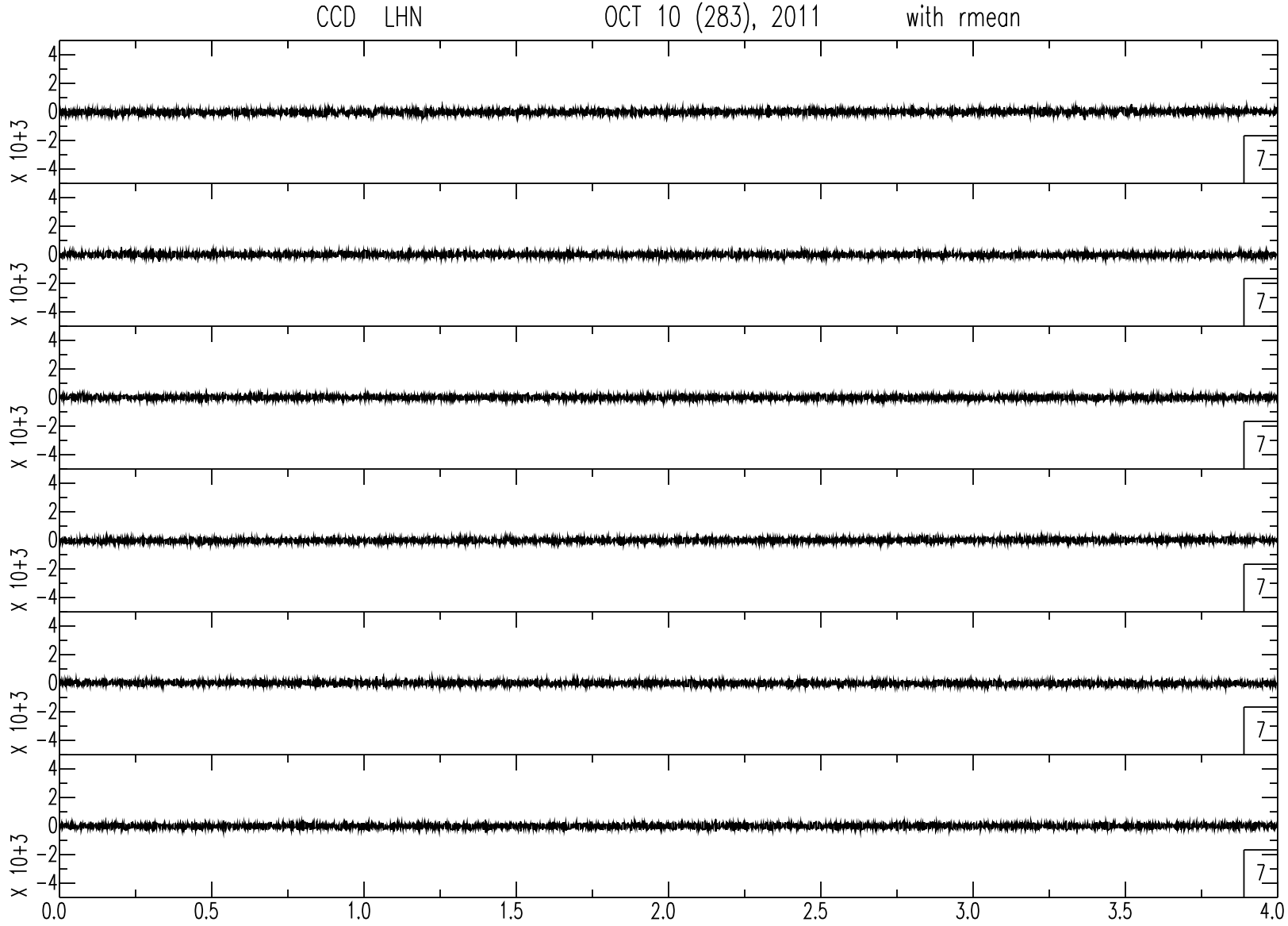
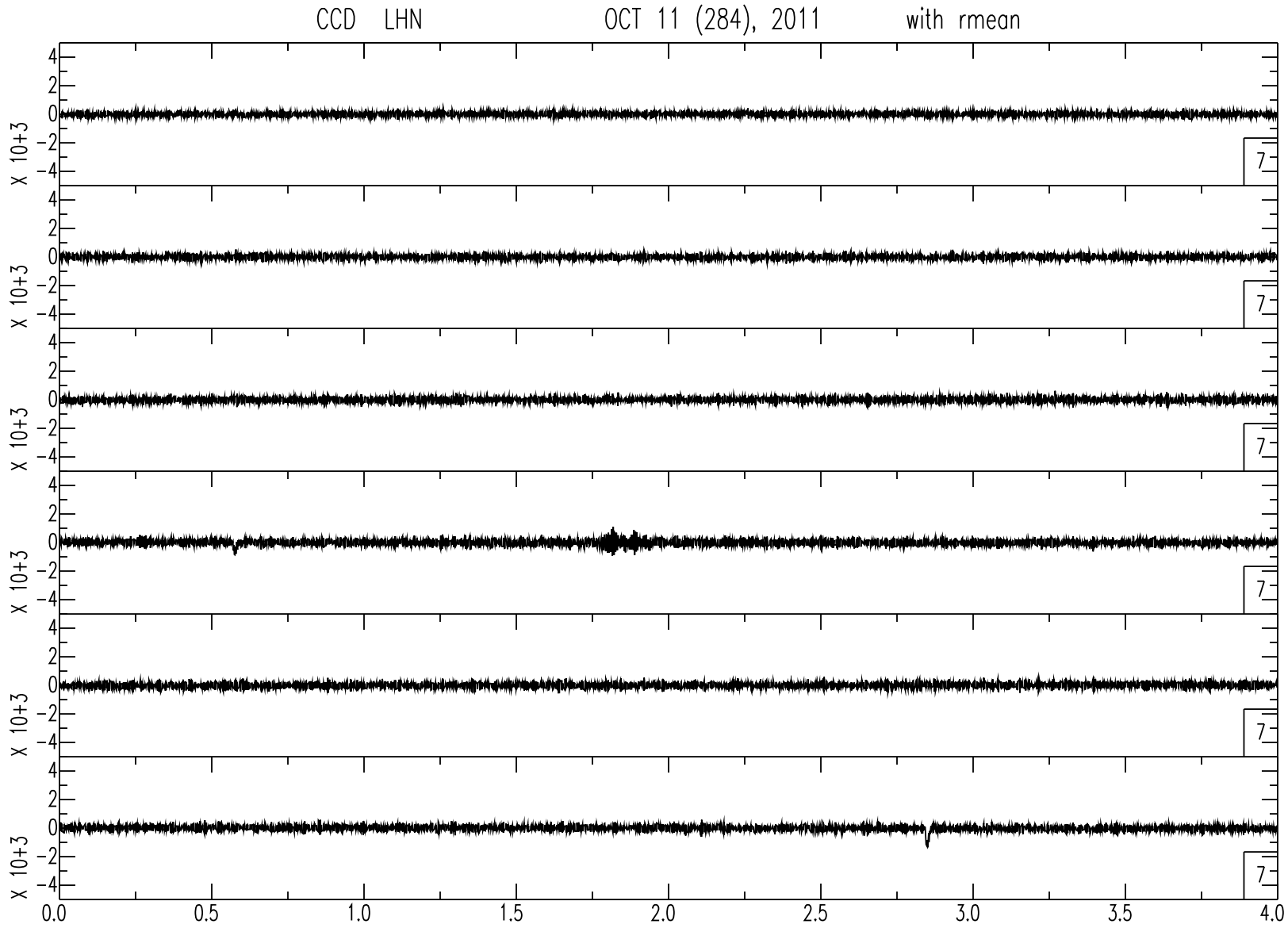
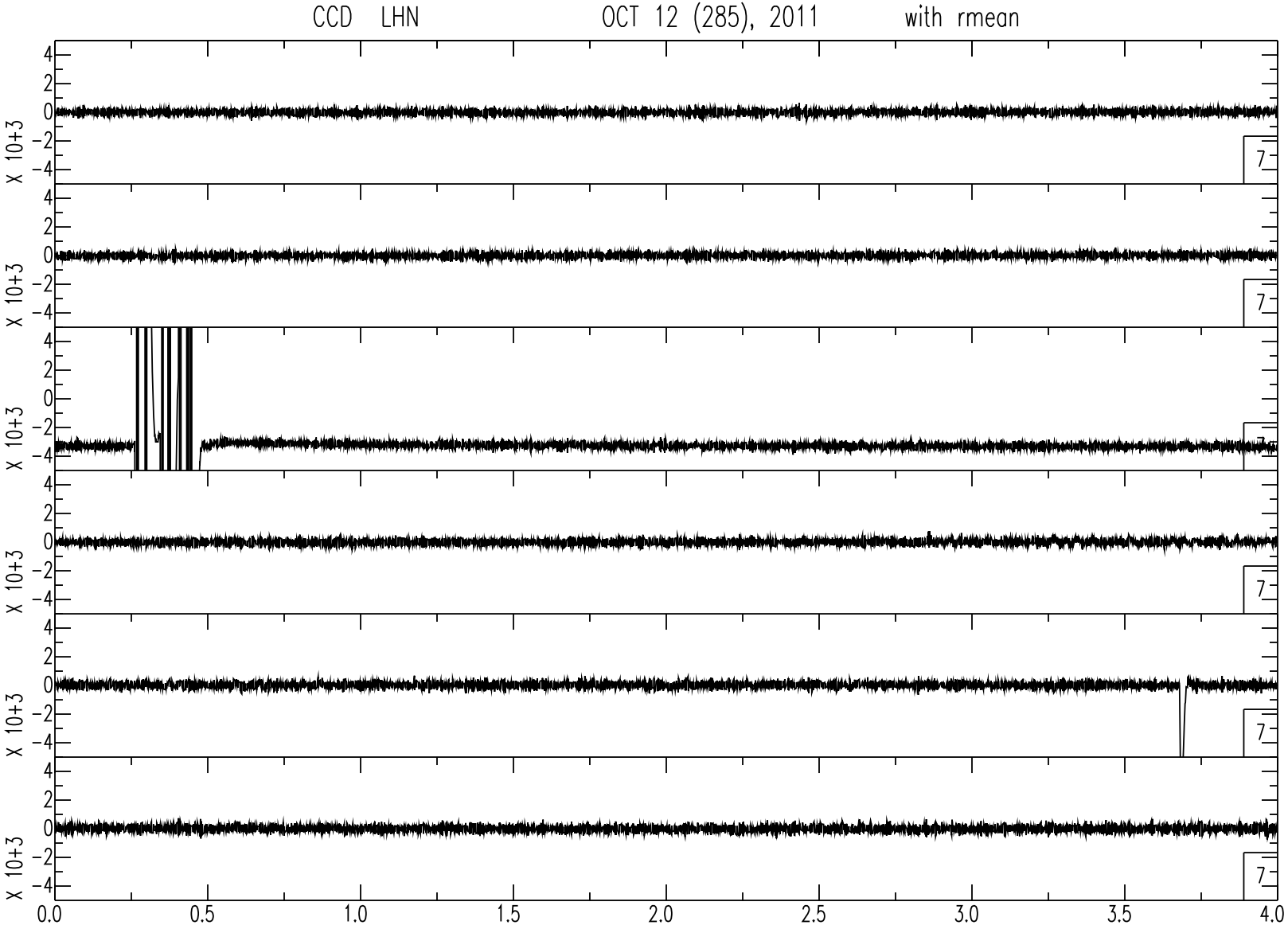
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 10 (283), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 11 (284), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 12 (285), 2011
with rmean
X 10+3
4
2
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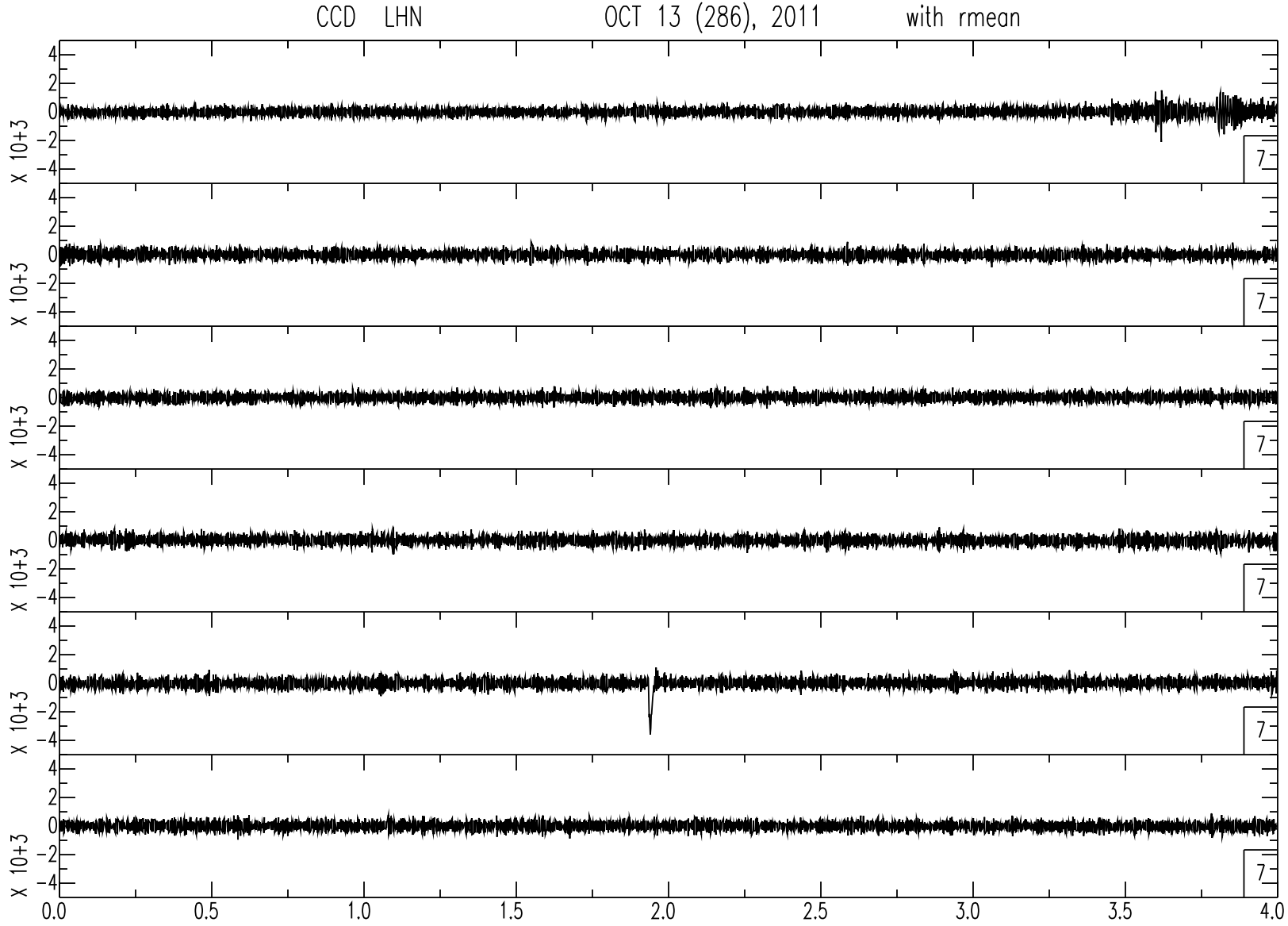
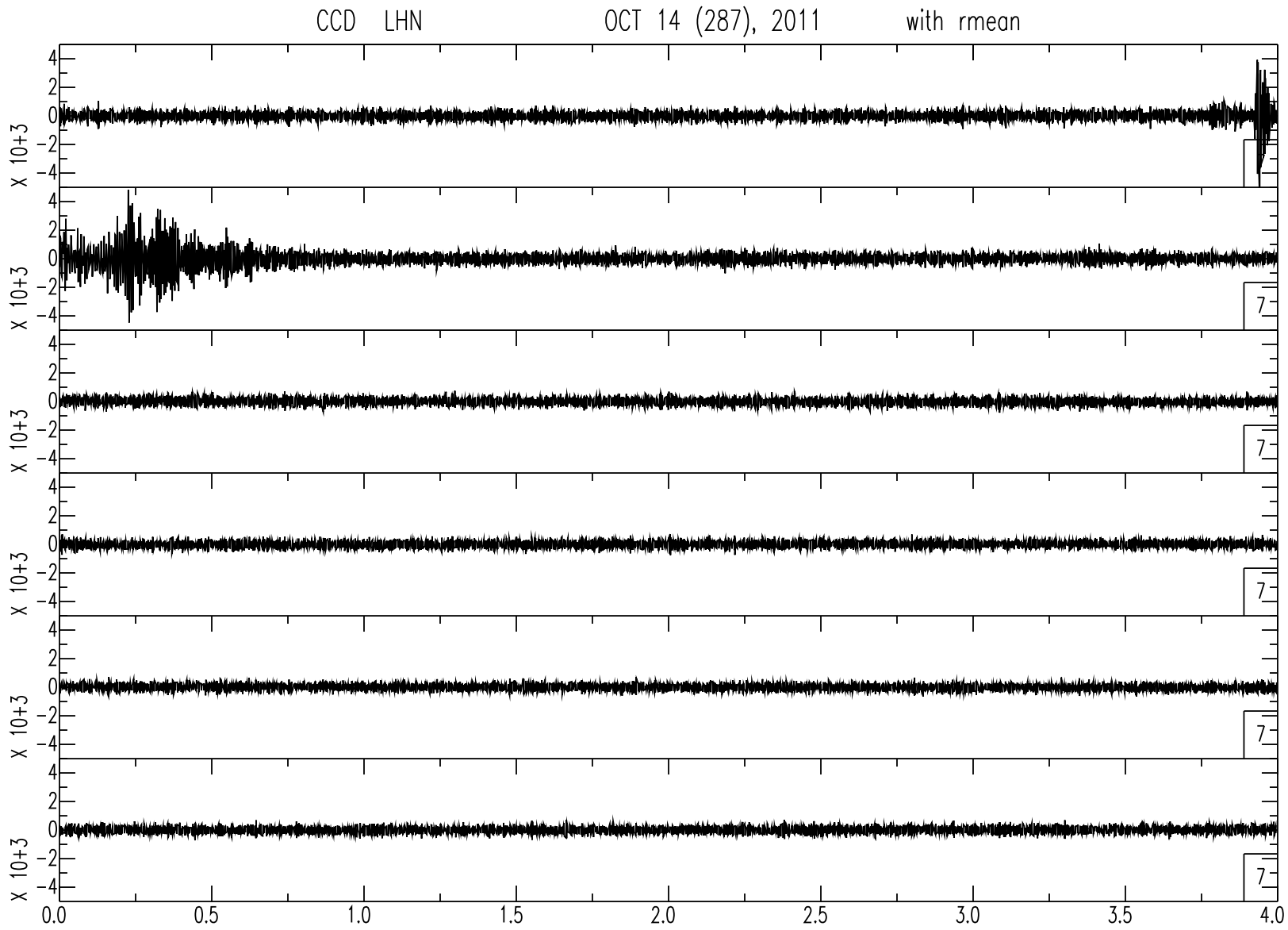
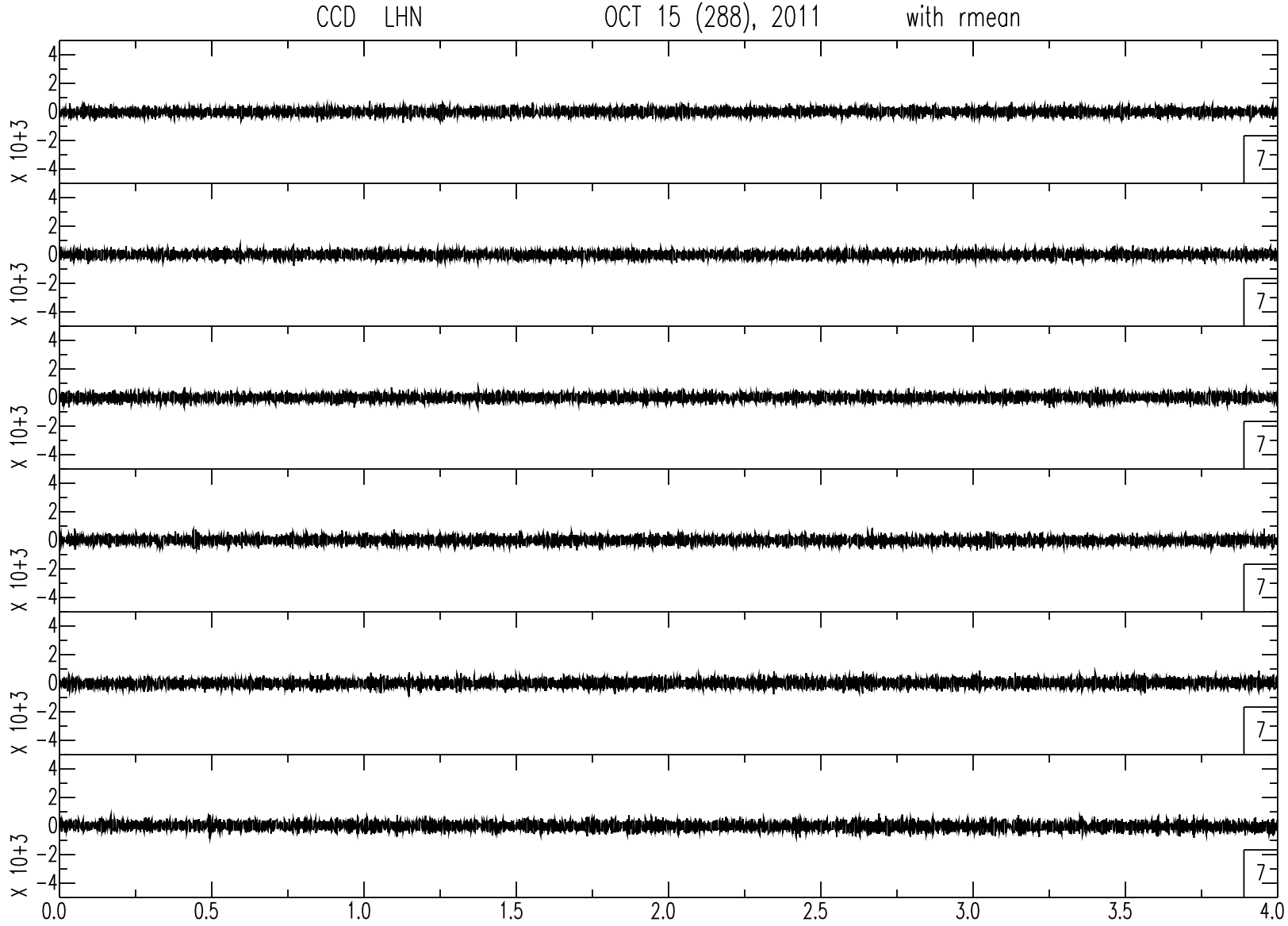
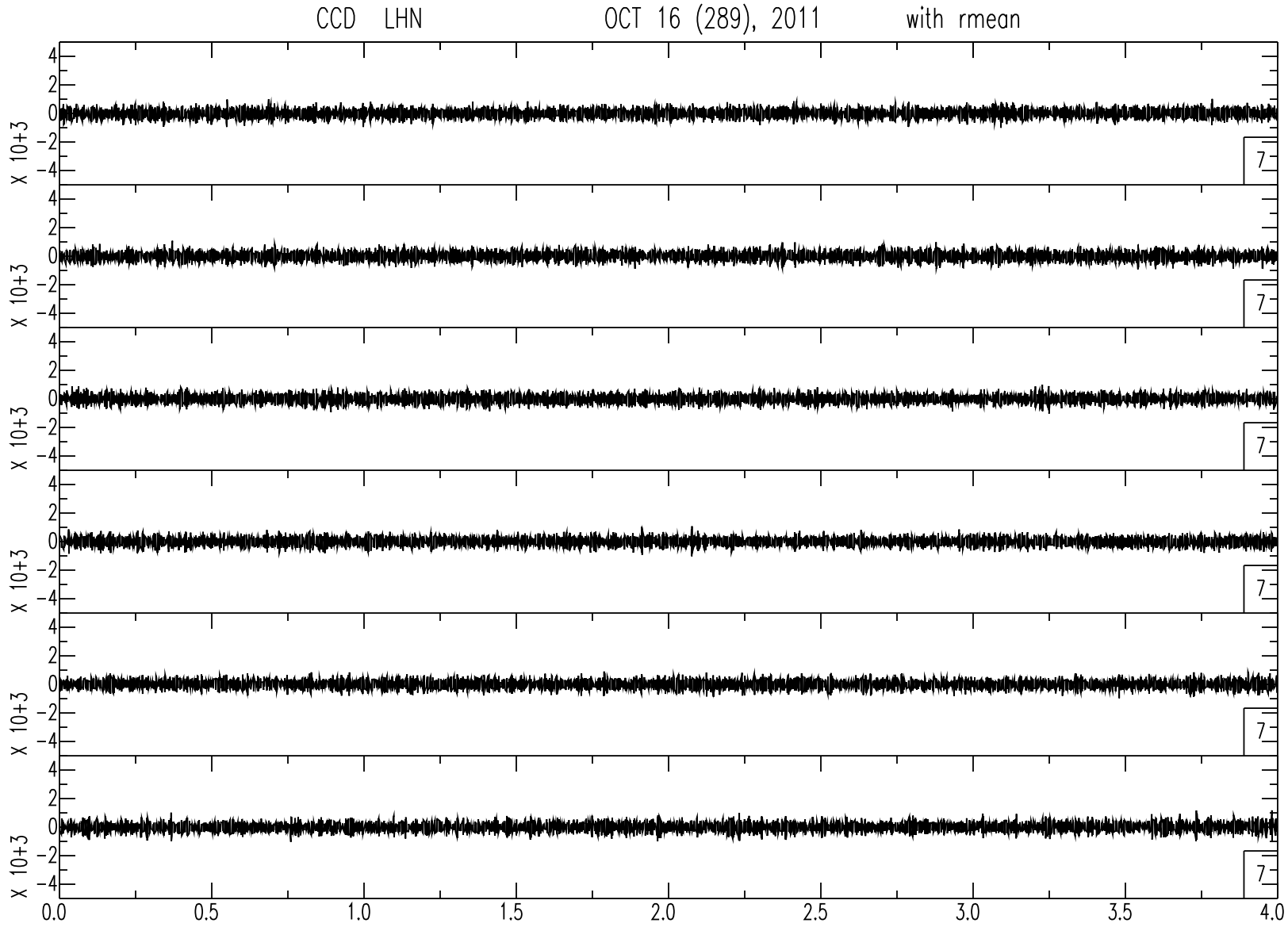
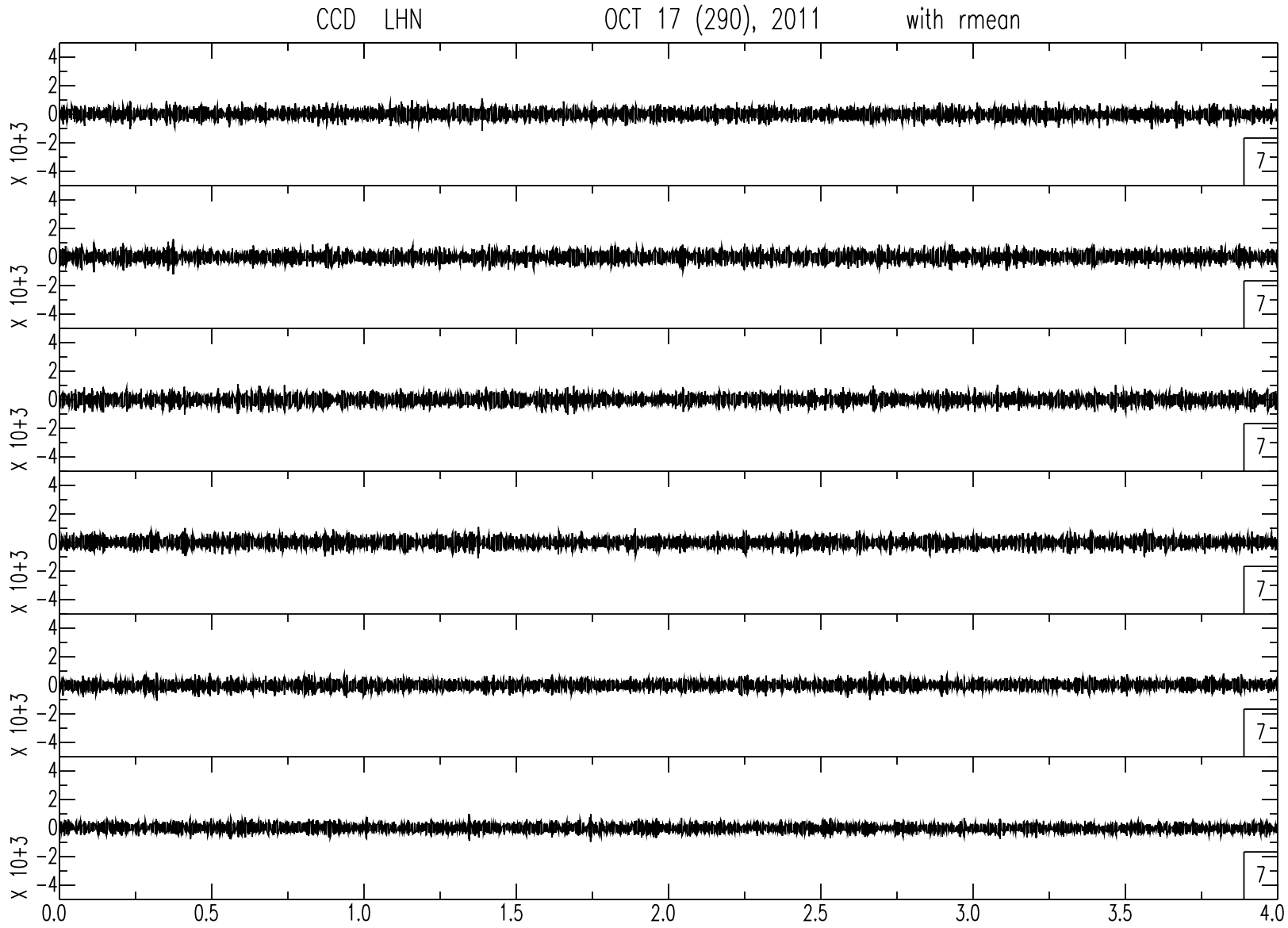
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

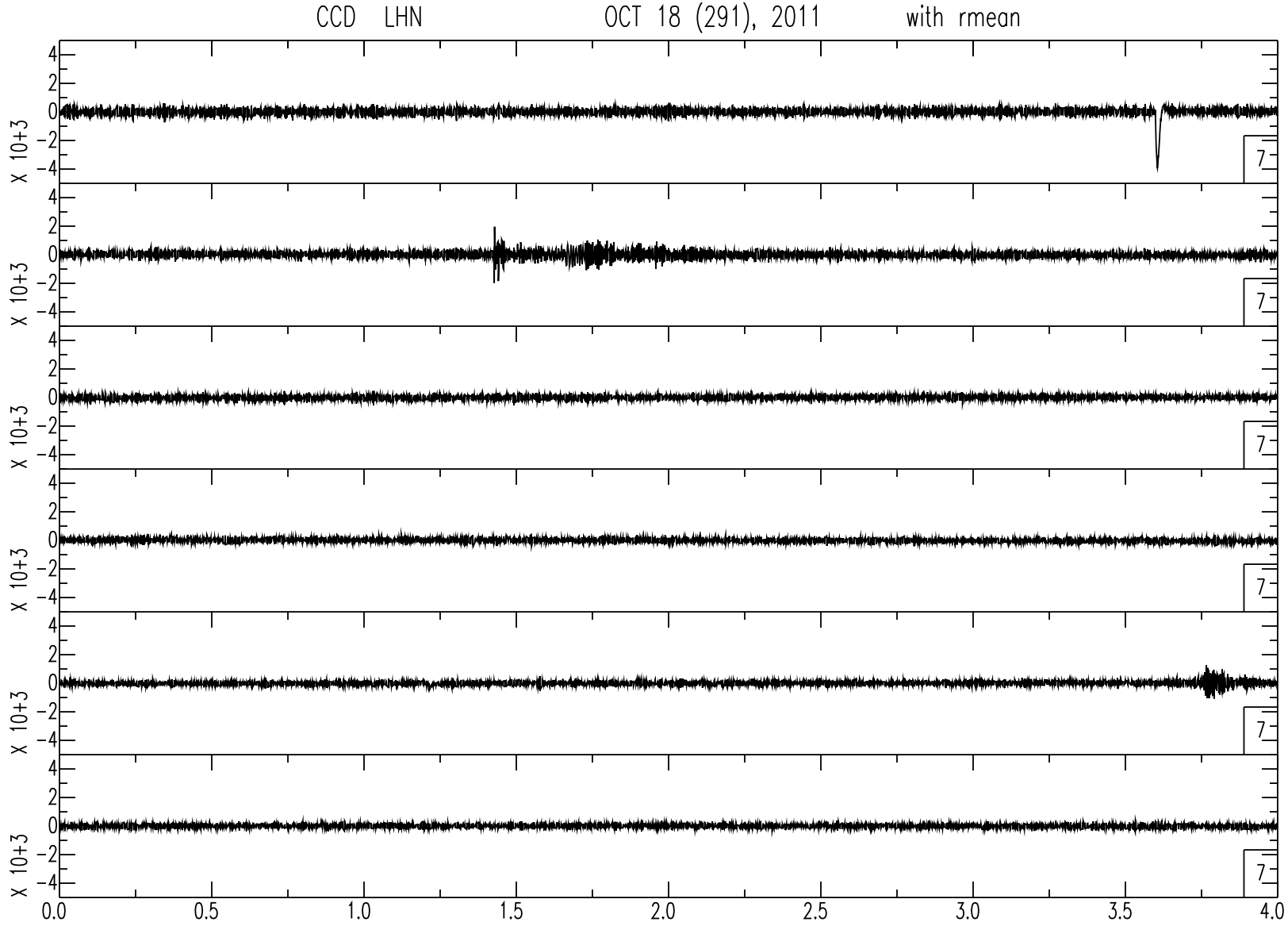

CCD LHN
OCT 13 (286), 2011
with rmean
X 10+3
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

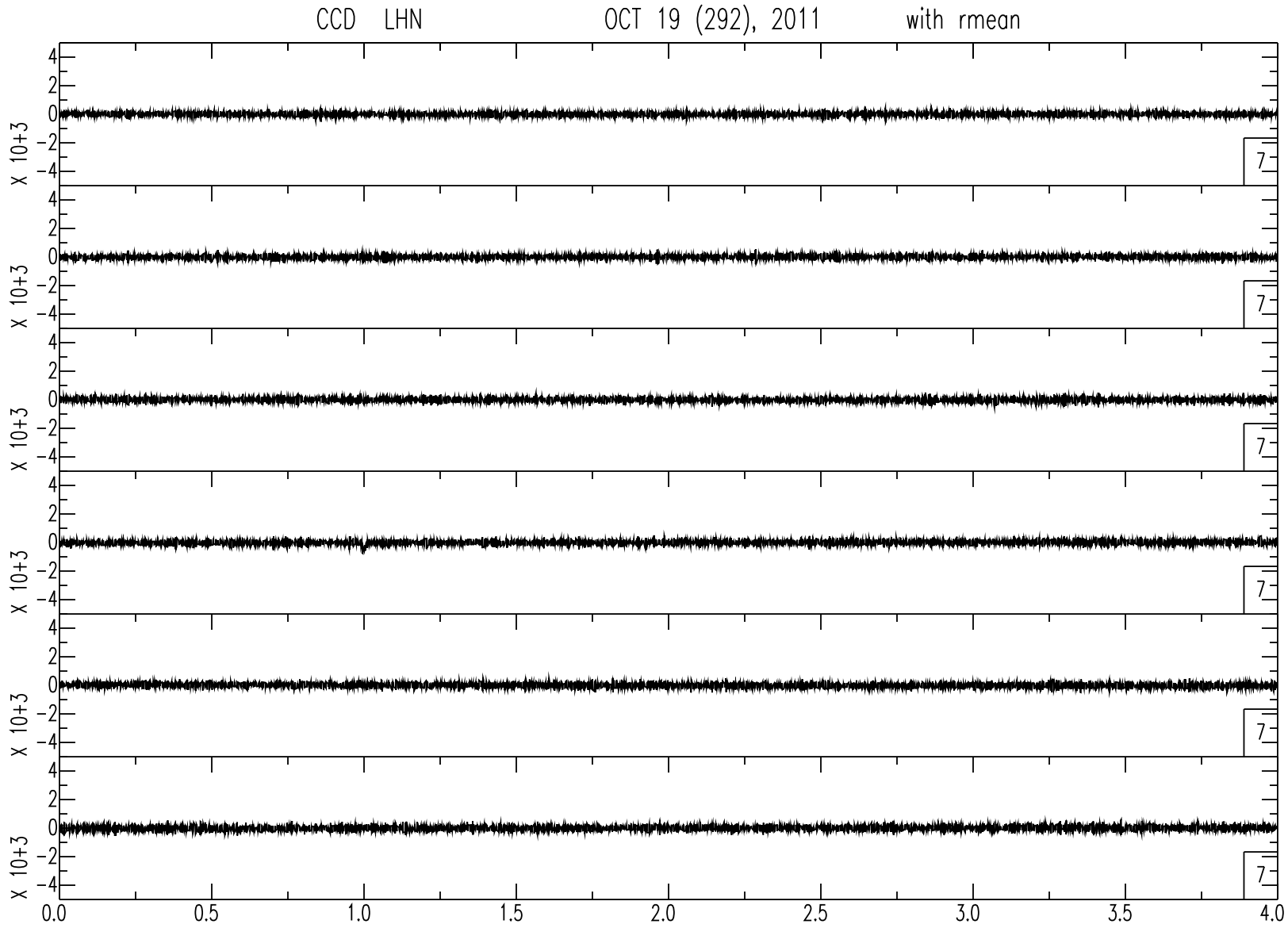

CCD LHN
OCT 14 (287), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

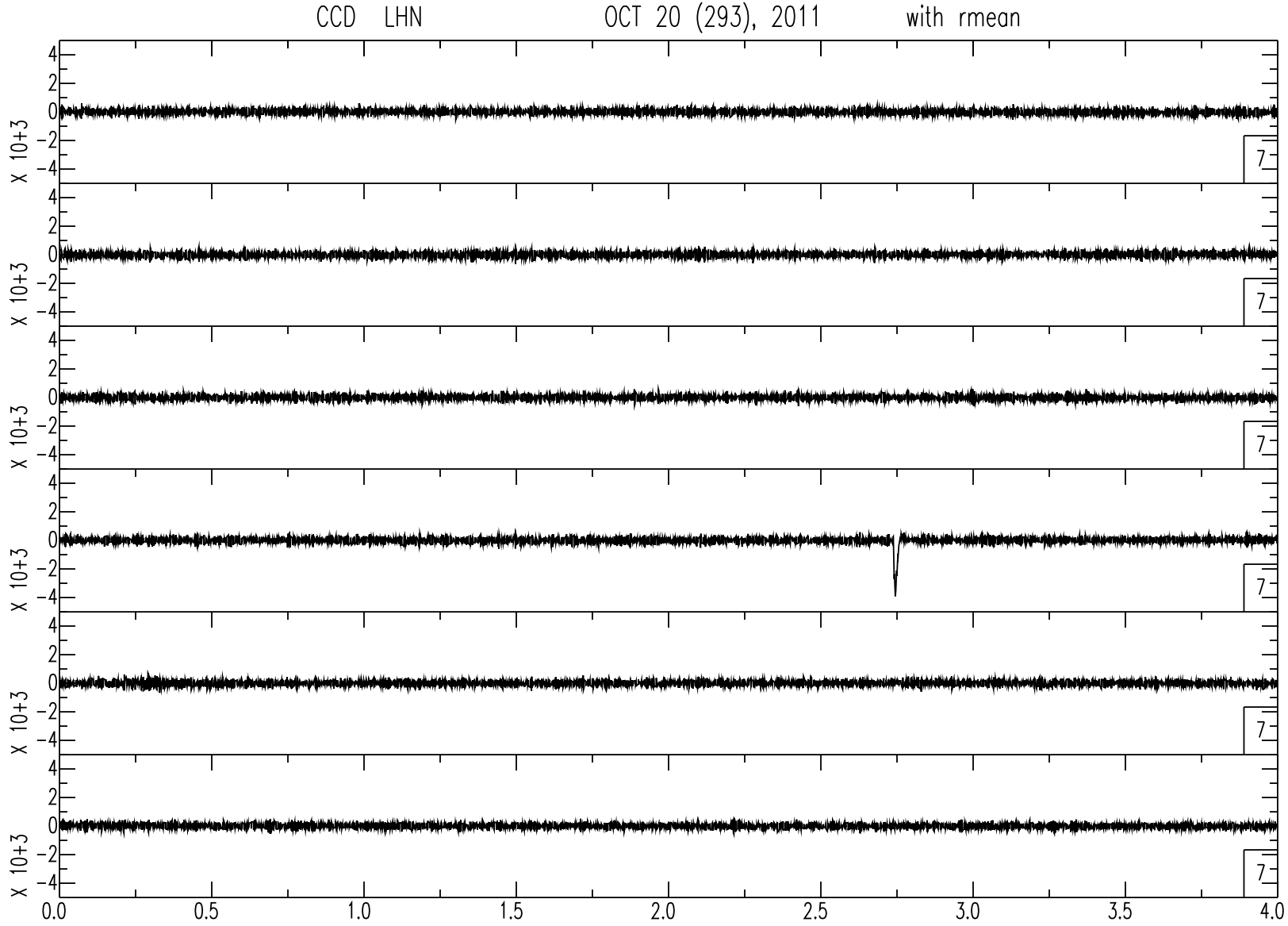

CCD LHN
OCT 15 (288), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 16 (289), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 17 (290), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 18 (291), 2011
with rmean
X 10+3
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 19 (292), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 20 (293), 2011
with rmean
X 10+3
7
4
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0
-2
-4
0.0
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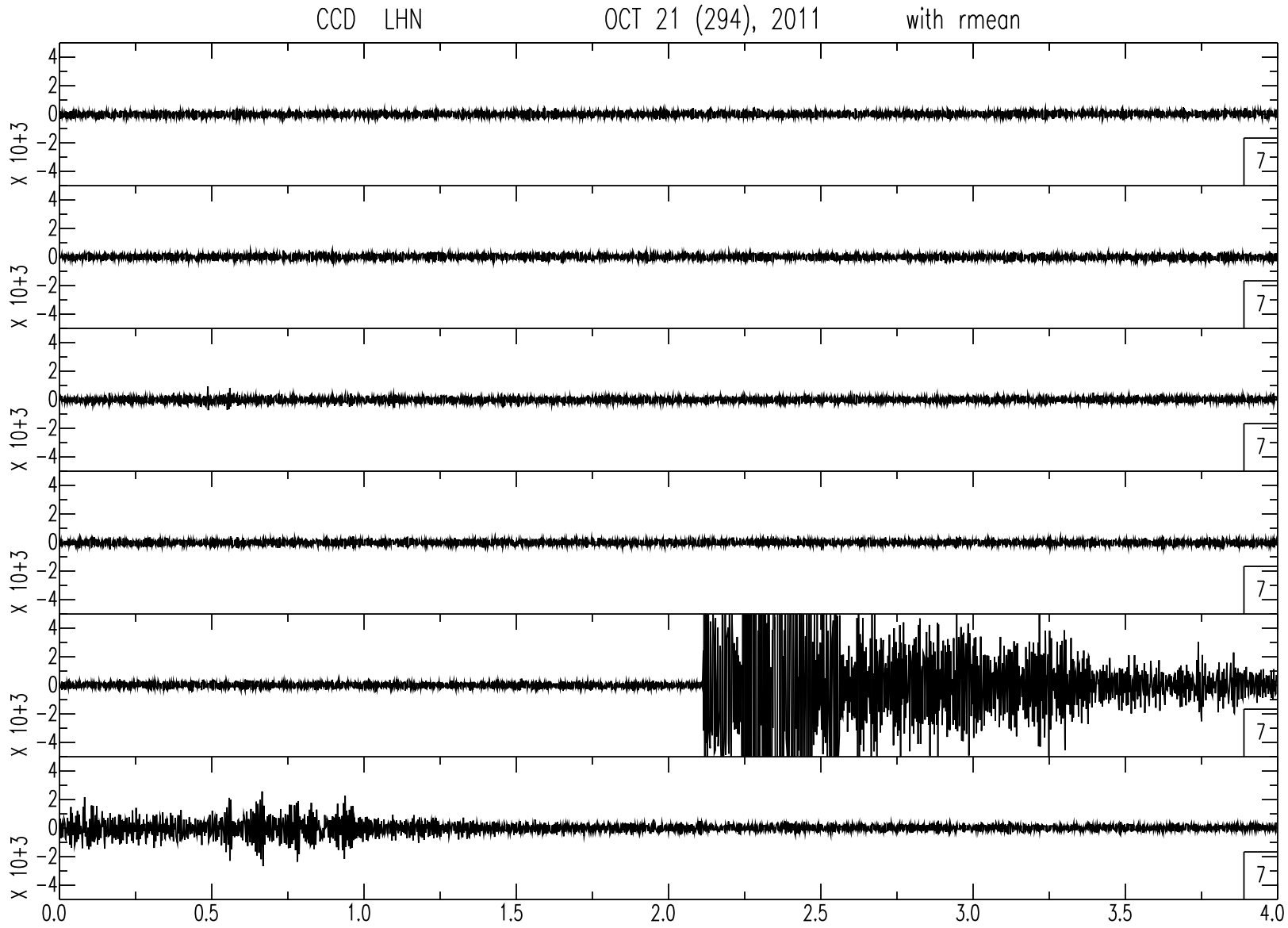
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 21 (294), 2011
with rmean
X 10+3
7
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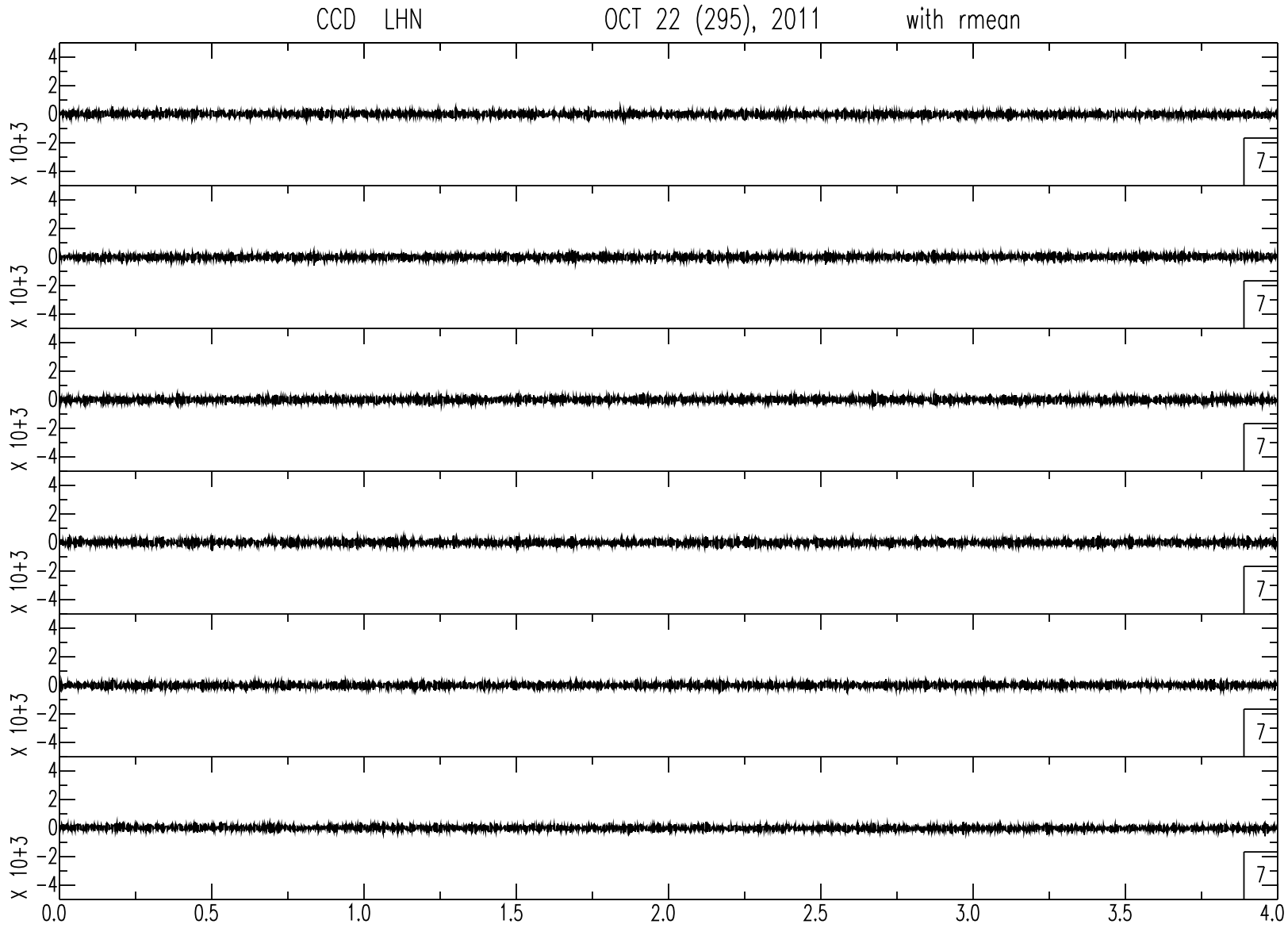
0
-2
-4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 22 (295), 2011
with rmean
X 10+3
4
2
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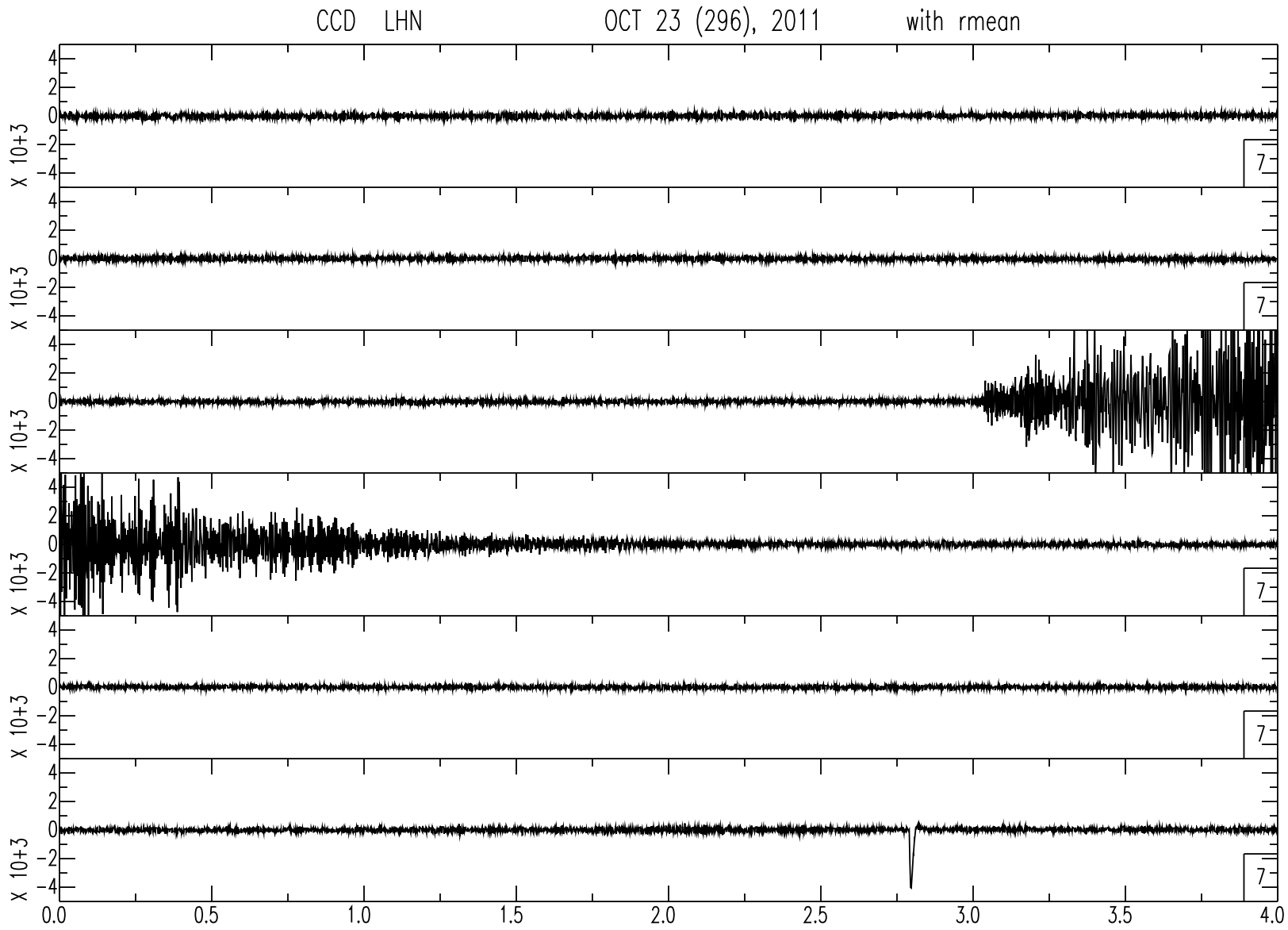
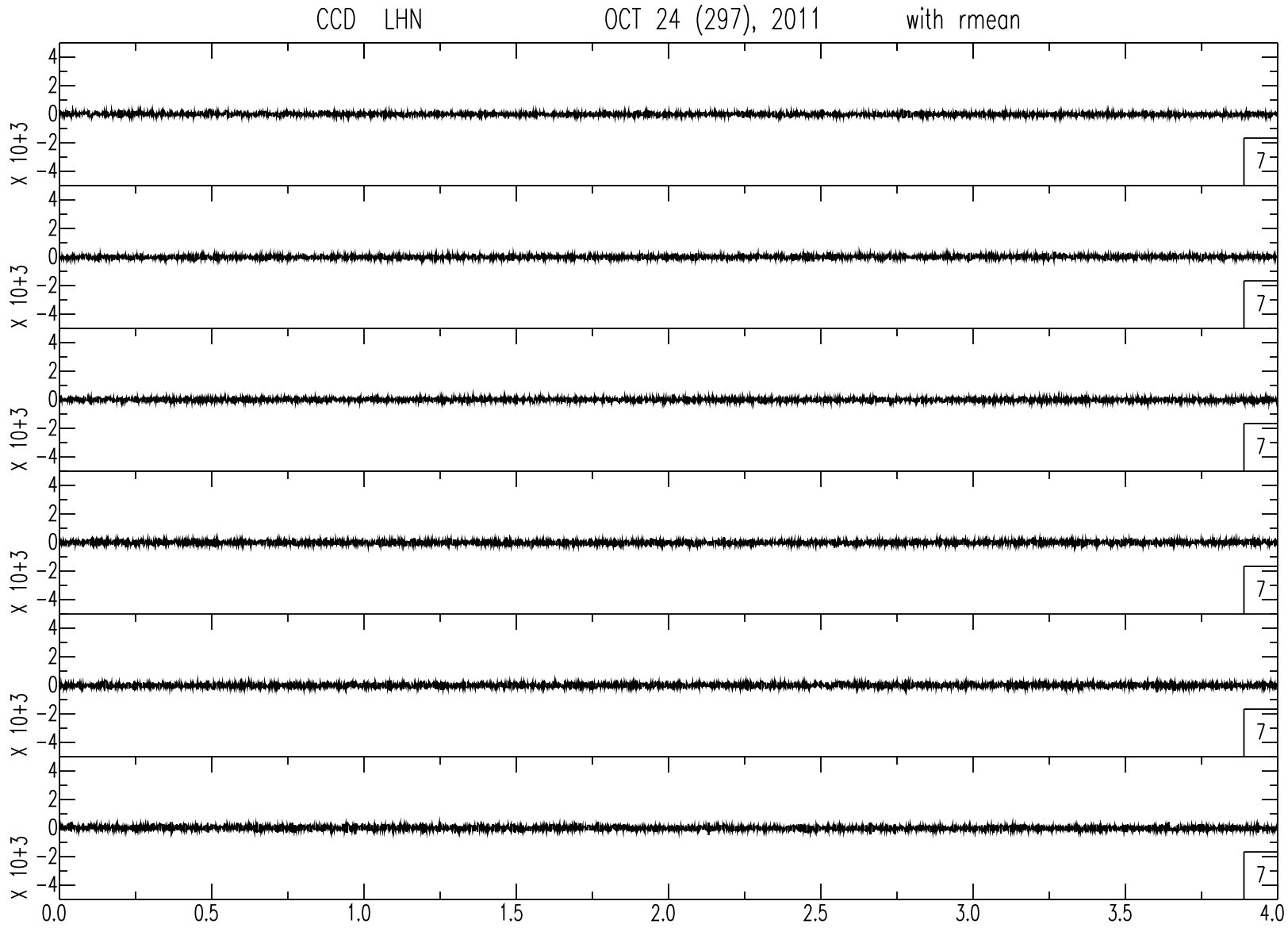
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 23 (296), 2011
with rmean
X 10+3
7
4
2
0
-2
-4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 24 (297), 2011
with rmean
X 10+3
4
2
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-2
-4
7
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0.5
1.0
1.5
2.0
2.5
3.0
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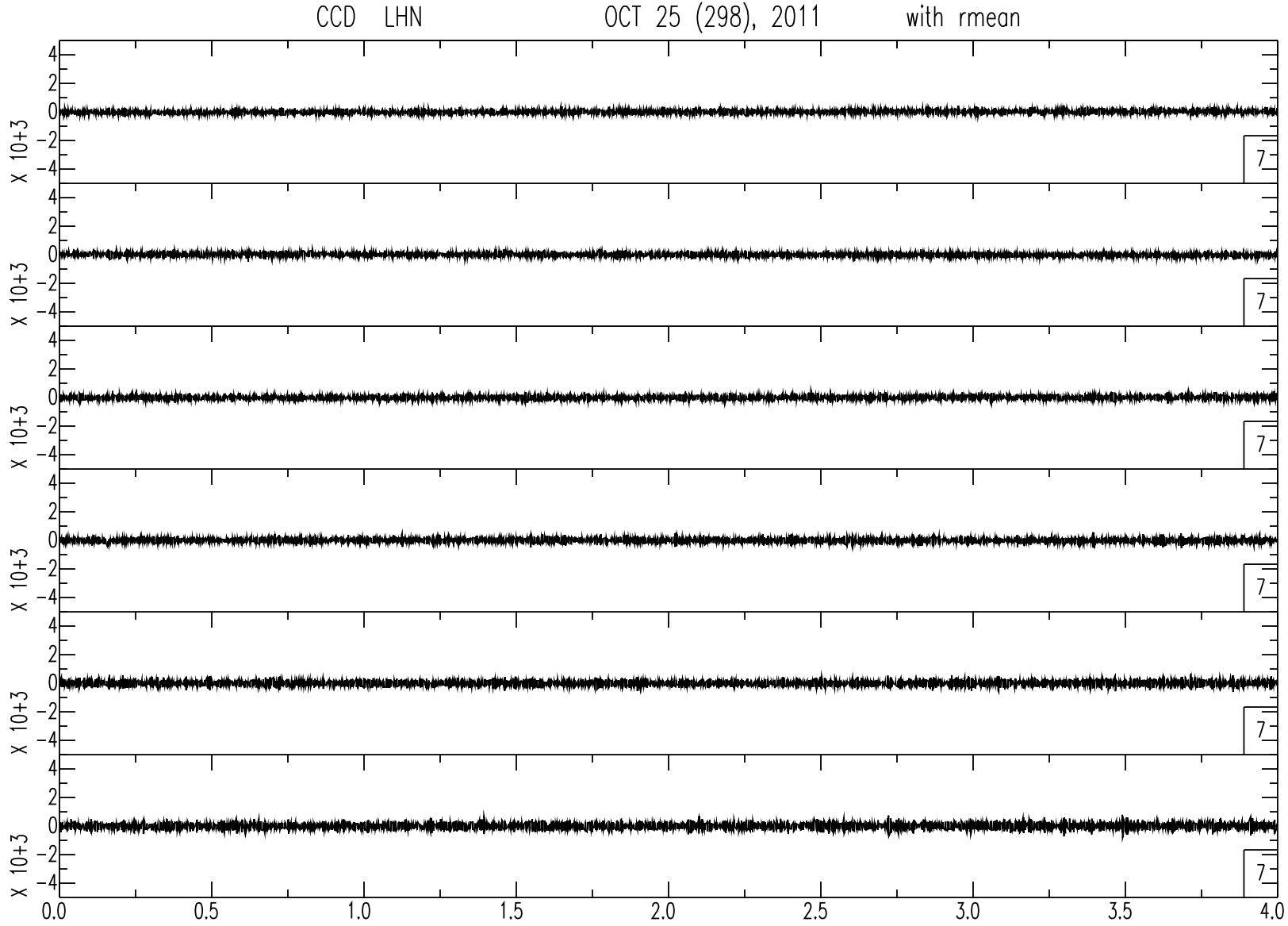
4.0


CCD LHN
OCT 25 (298), 2011
with rmean
X 10+3
4
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0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
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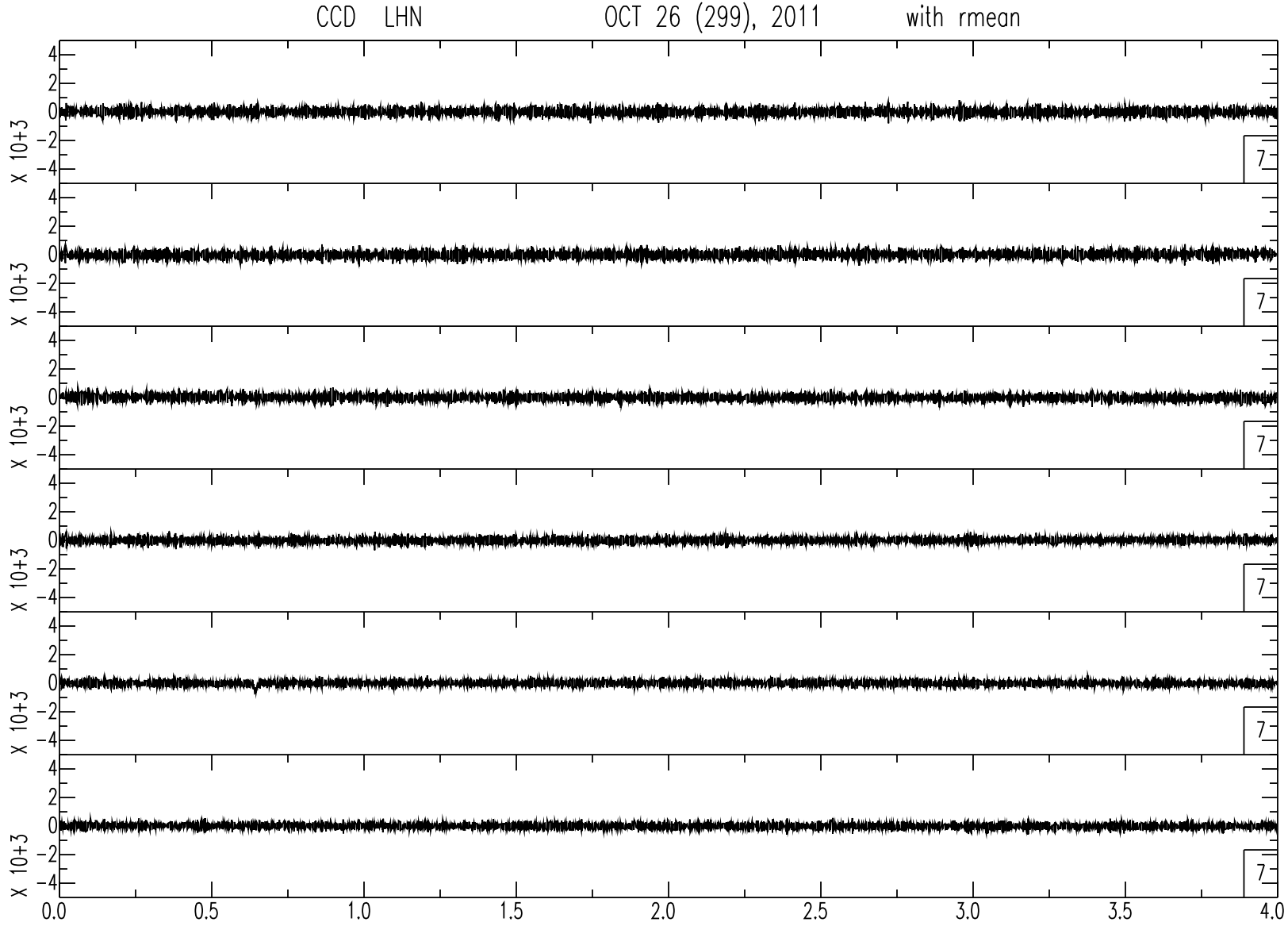
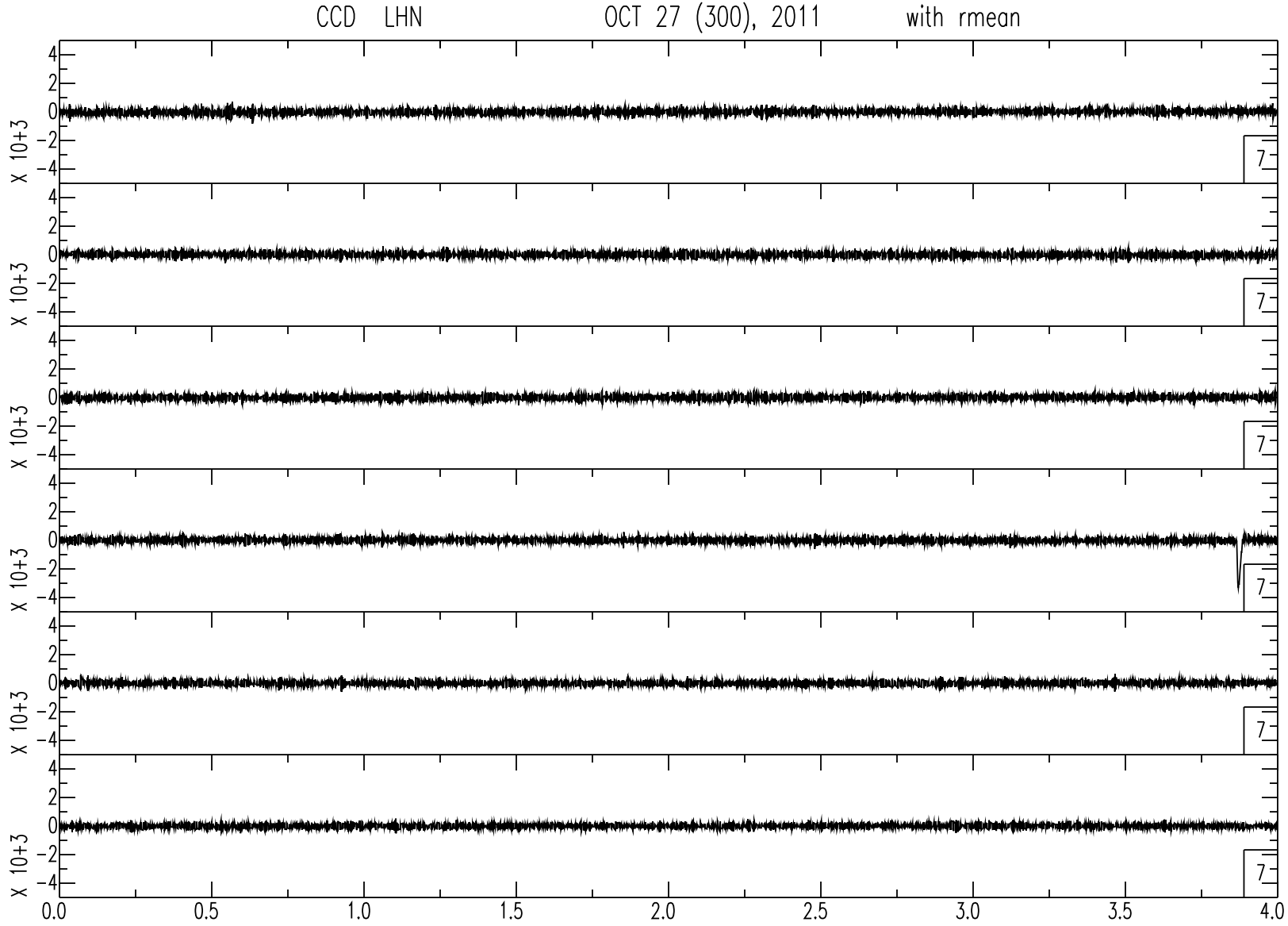
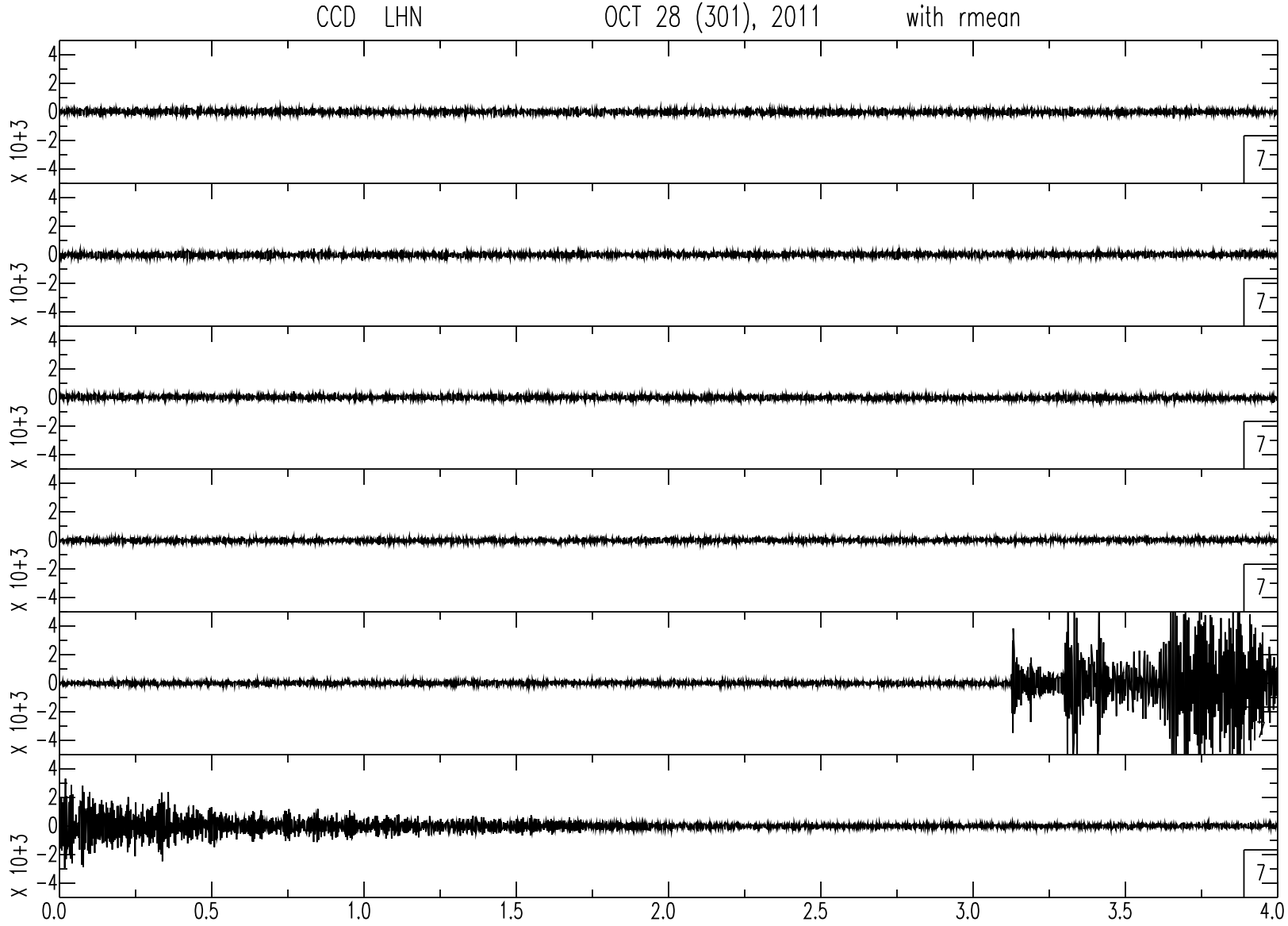
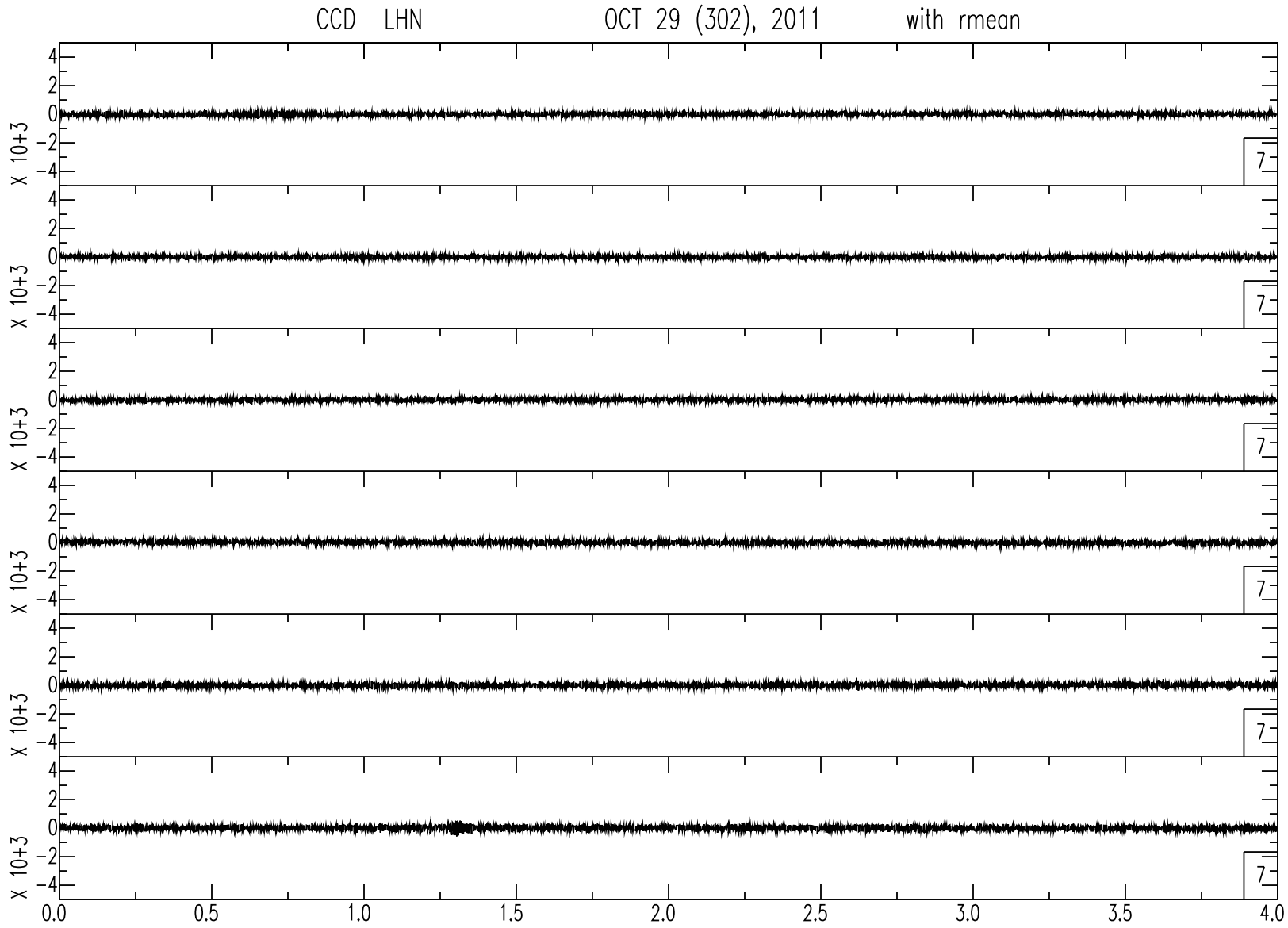
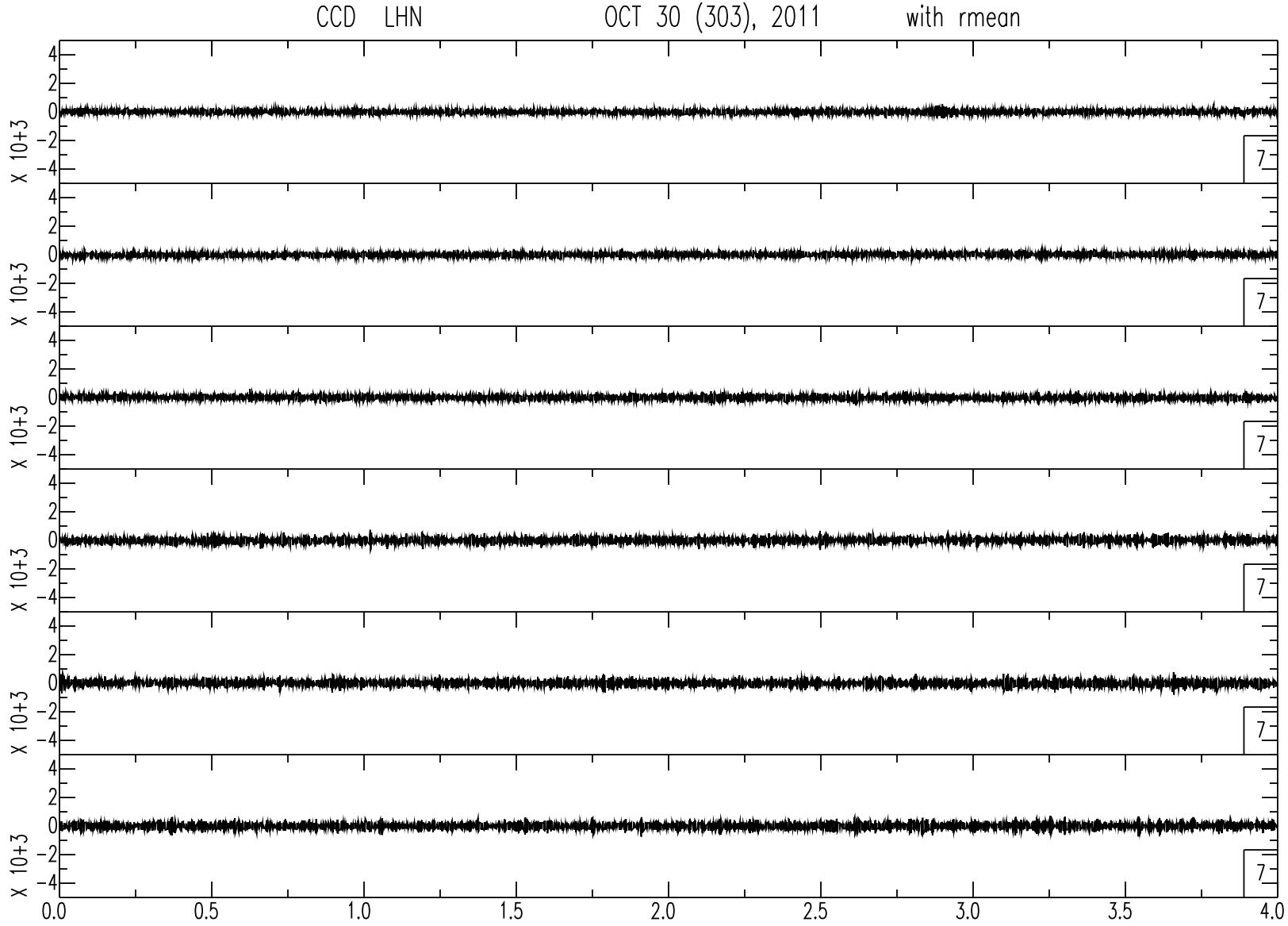
4.0

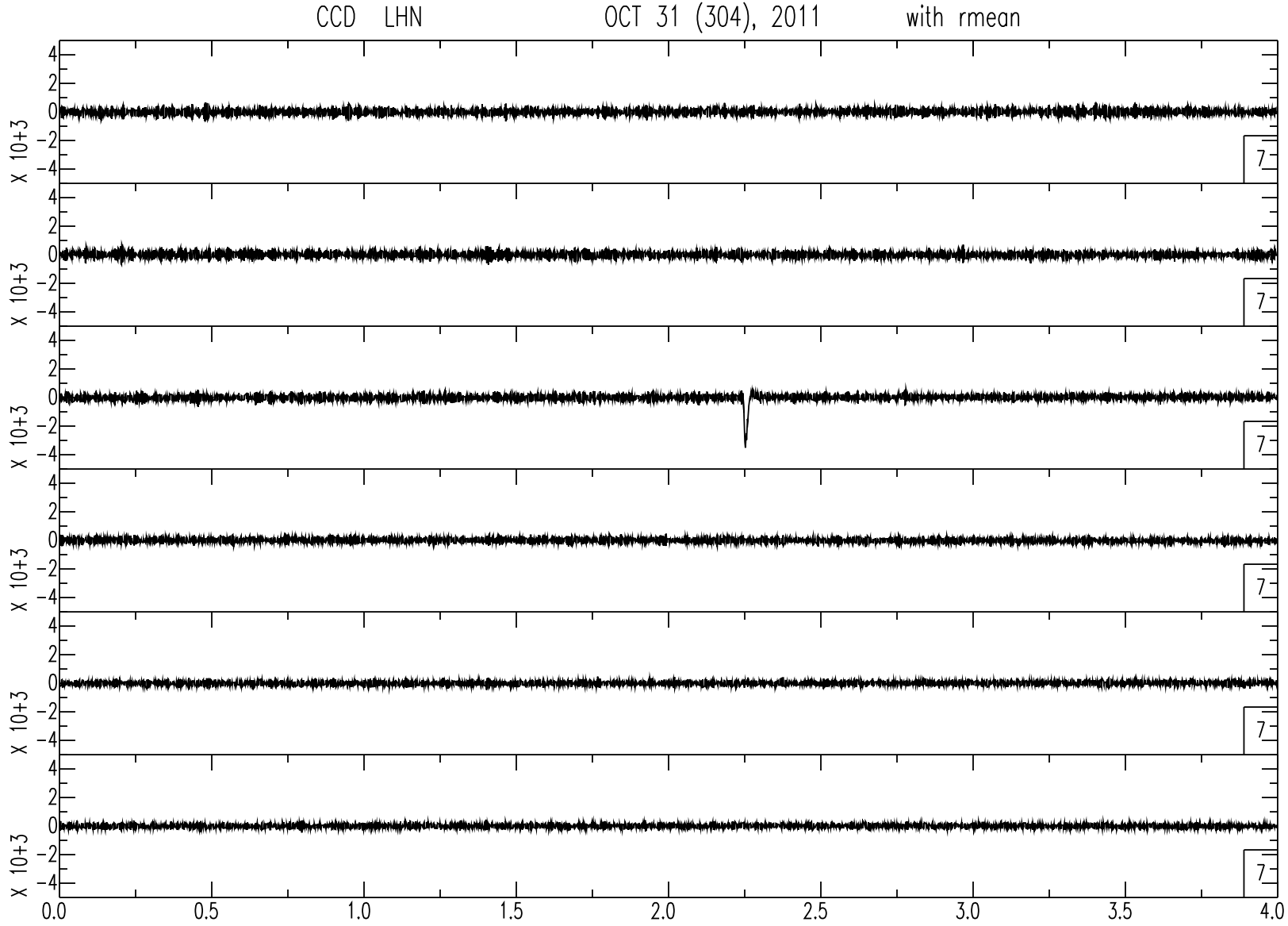

CCD LHN
OCT 26 (299), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 27 (300), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 28 (301), 2011
with rmean
X 10+3
7
4
2
0
-2
-4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 29 (302), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 30 (303), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
OCT 31 (304), 2011
with rmean
X 10+3
4
2
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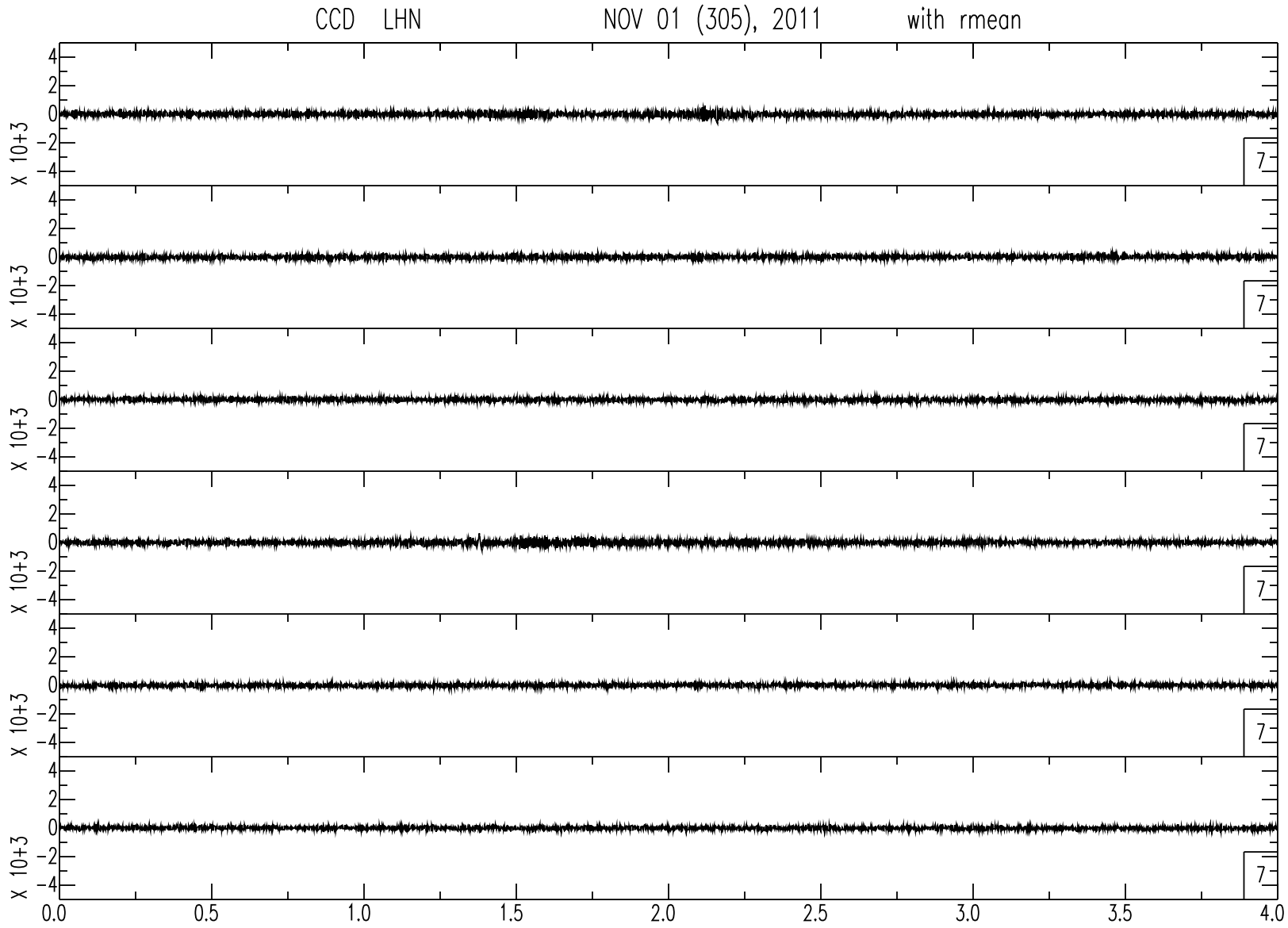
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 01 (305), 2011
with rmean
X 10+3
4
2
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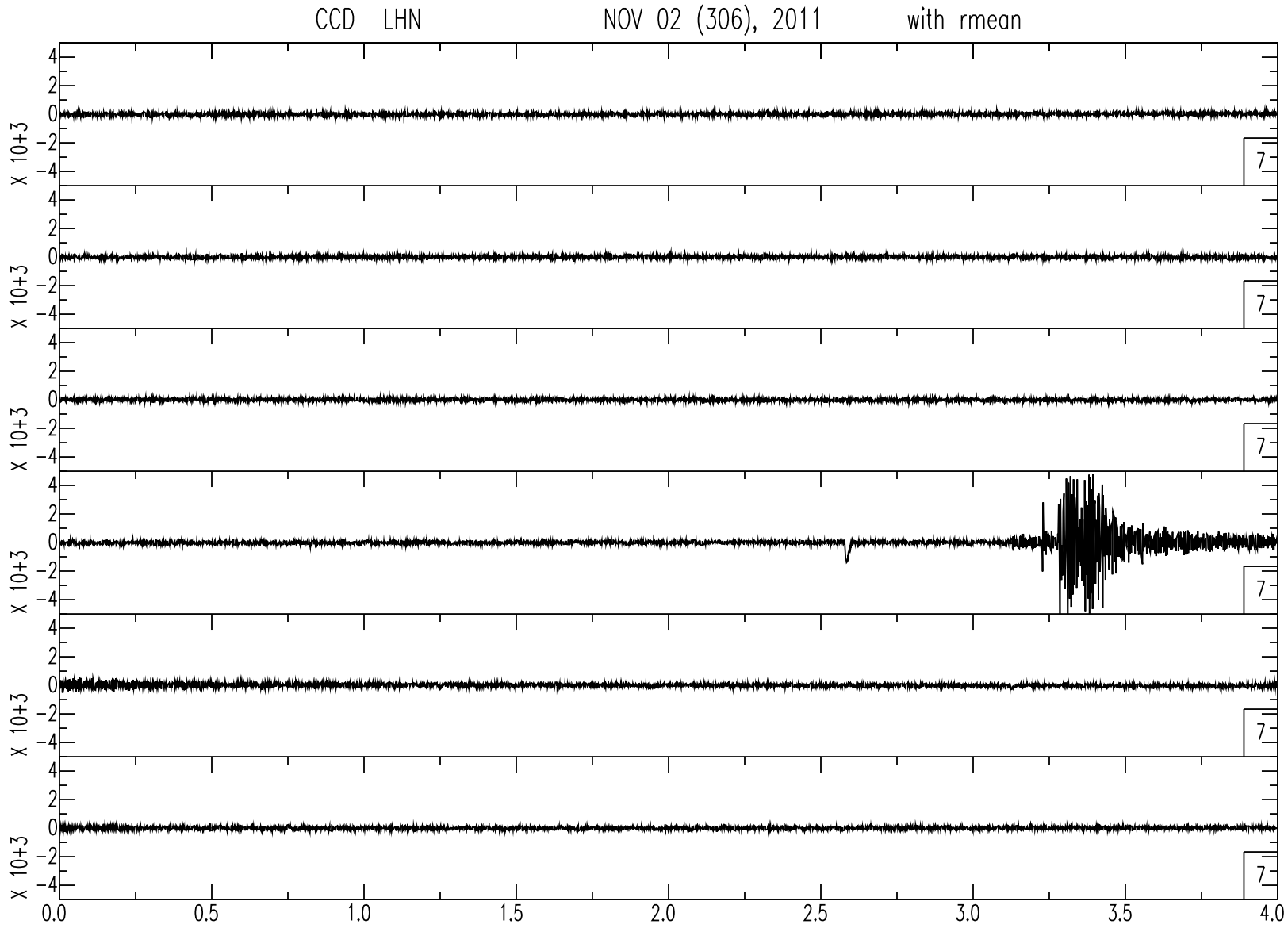
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 02 (306), 2011
with rmean
X 10+3
4
2
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-2
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7
0.0
0.5
1.0
1.5
2.0
2.5
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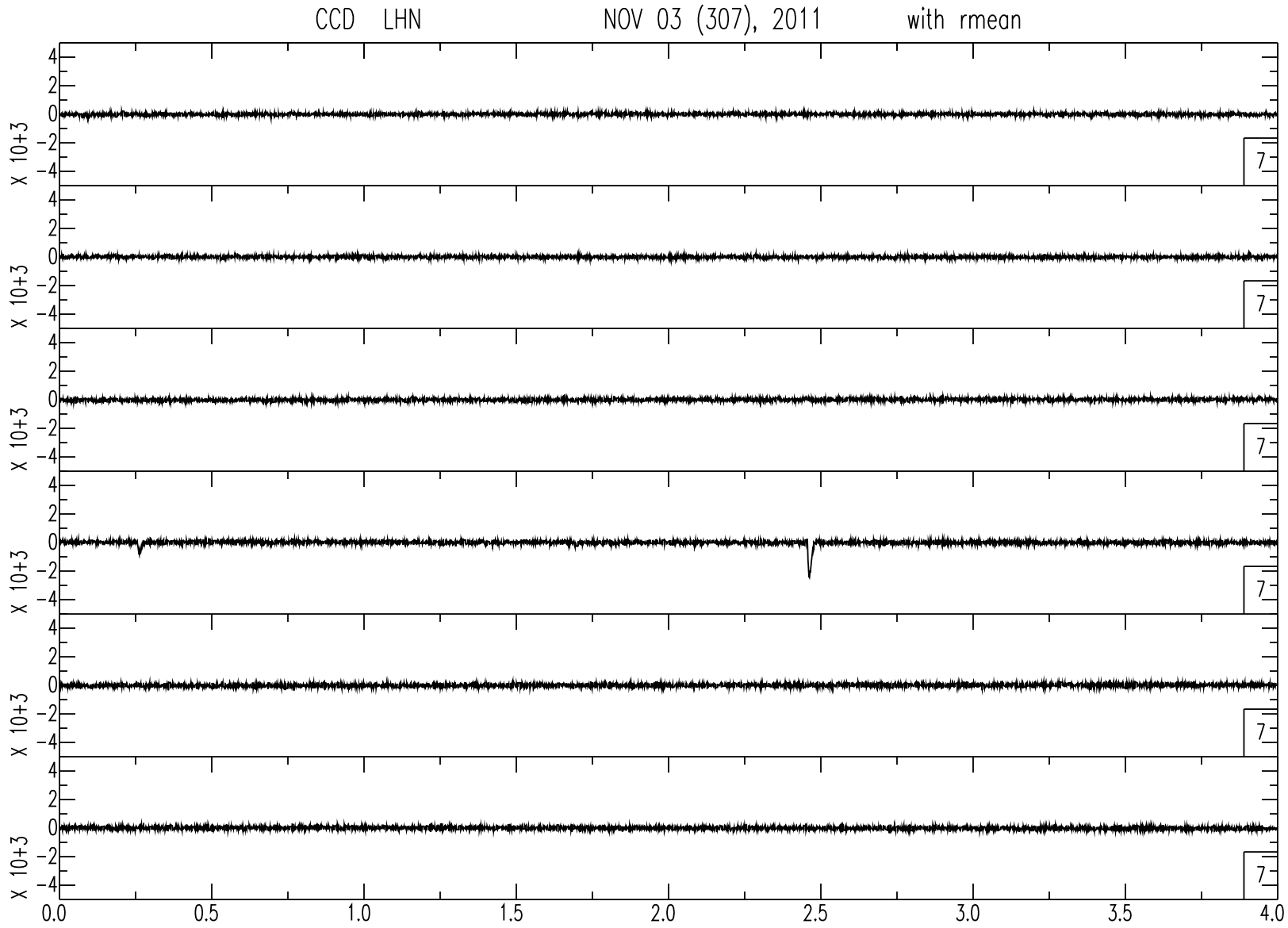
3.5
4.0


CCD LHN
NOV 03 (307), 2011
with rmean
X 10+3
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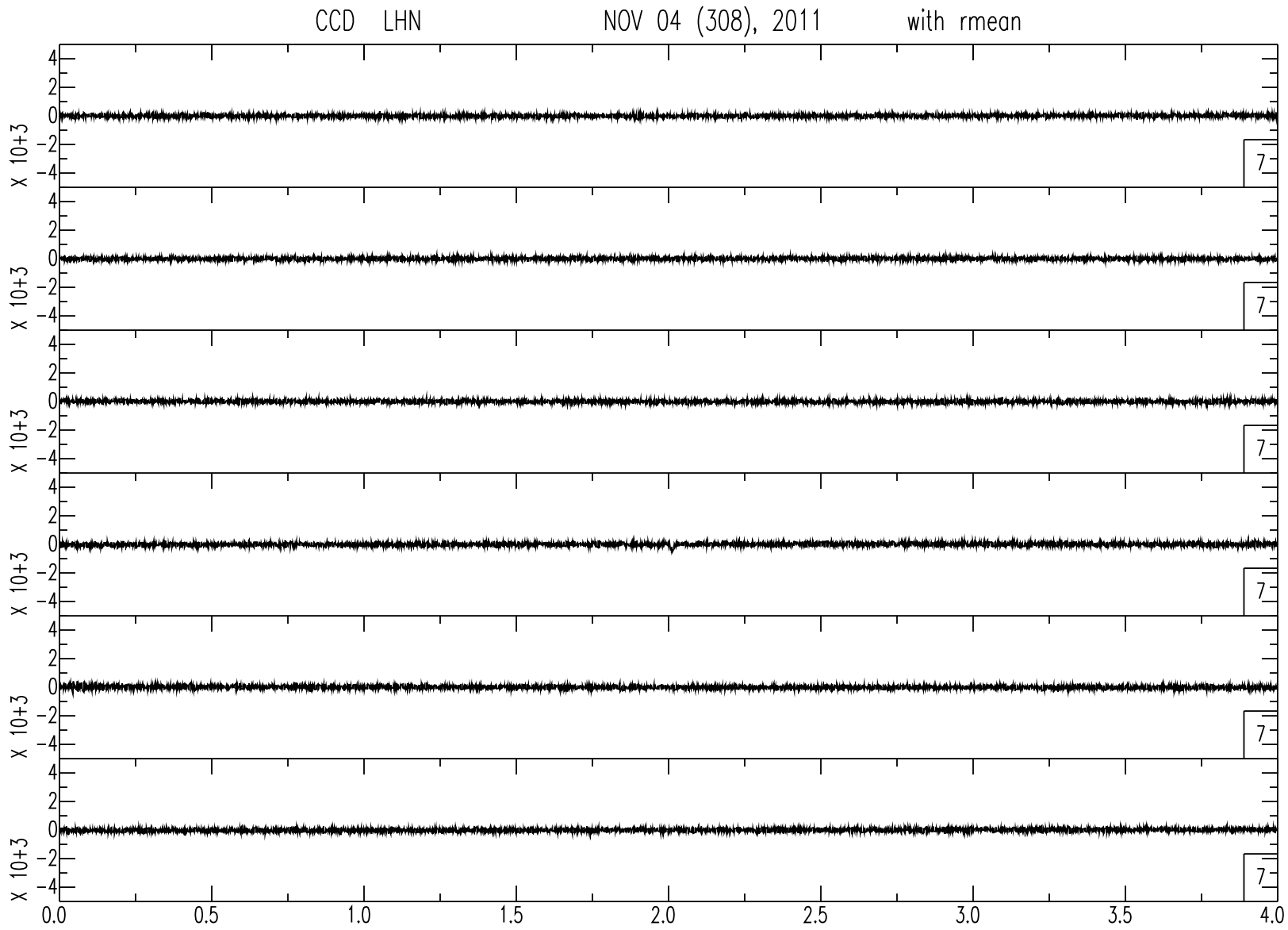
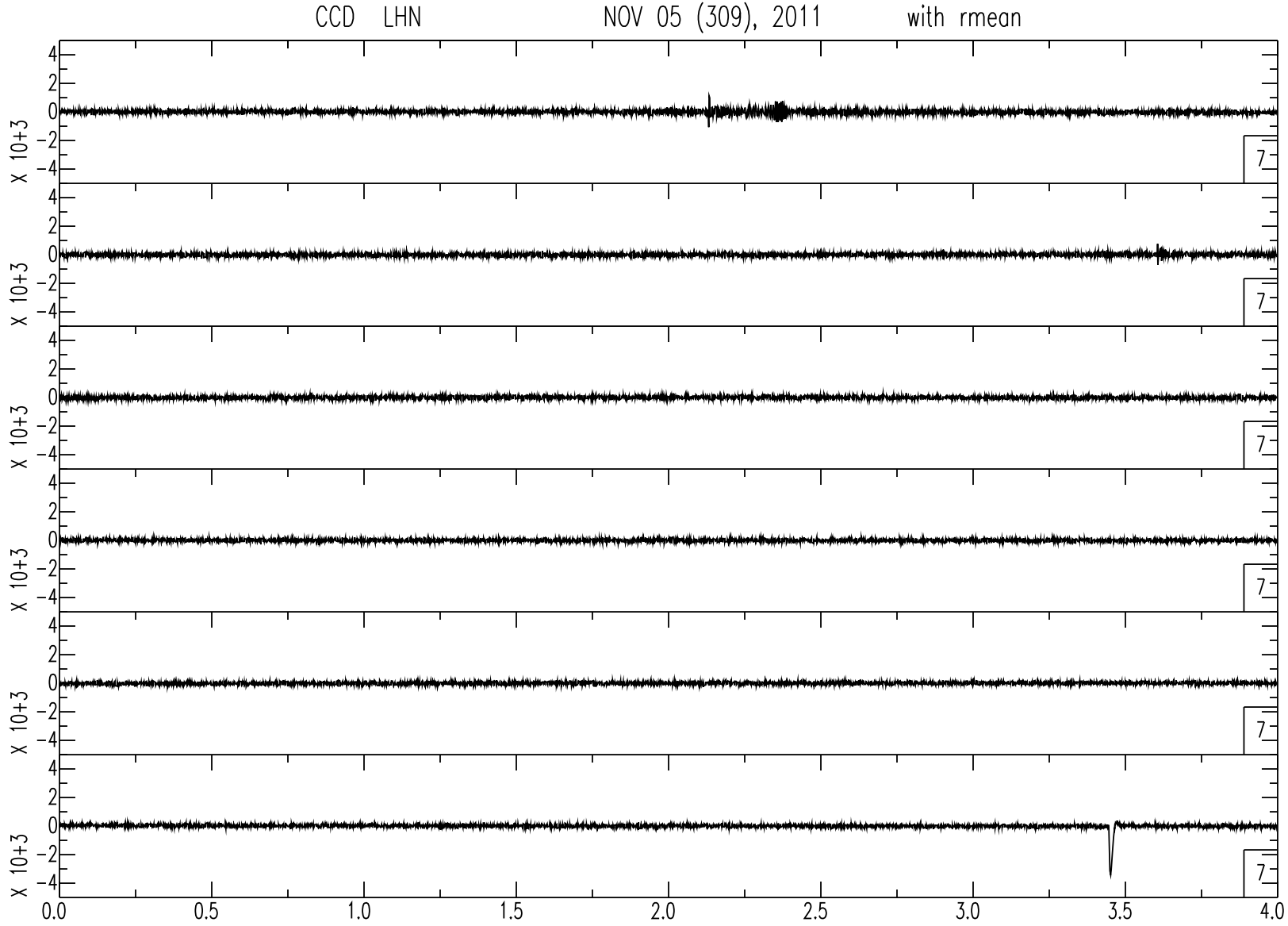
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 04 (308), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 05 (309), 2011
with rmean
X 10+3
4
2
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-2
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7
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1.0
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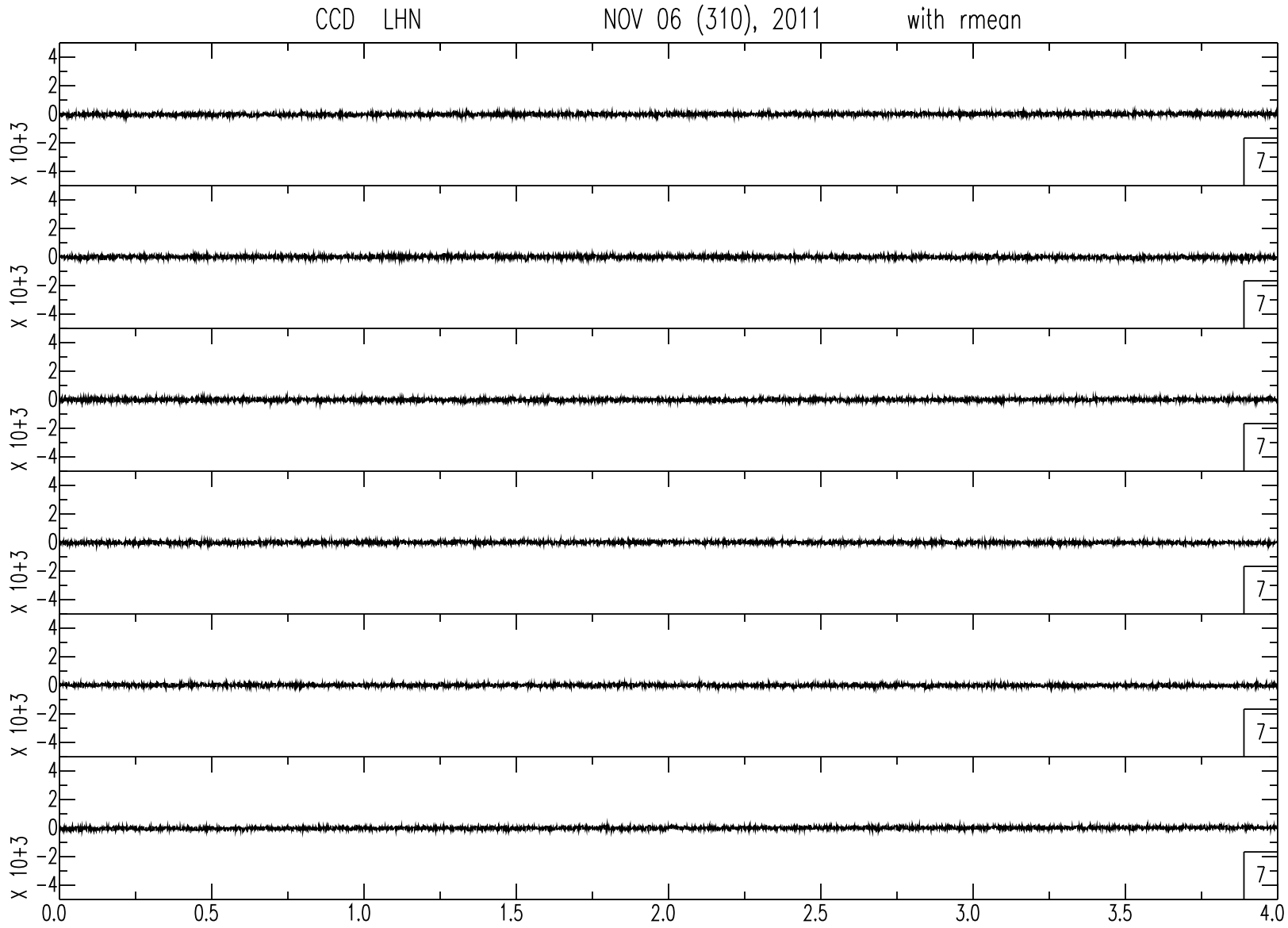
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 06 (310), 2011
with rmean
X 10+3
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-2
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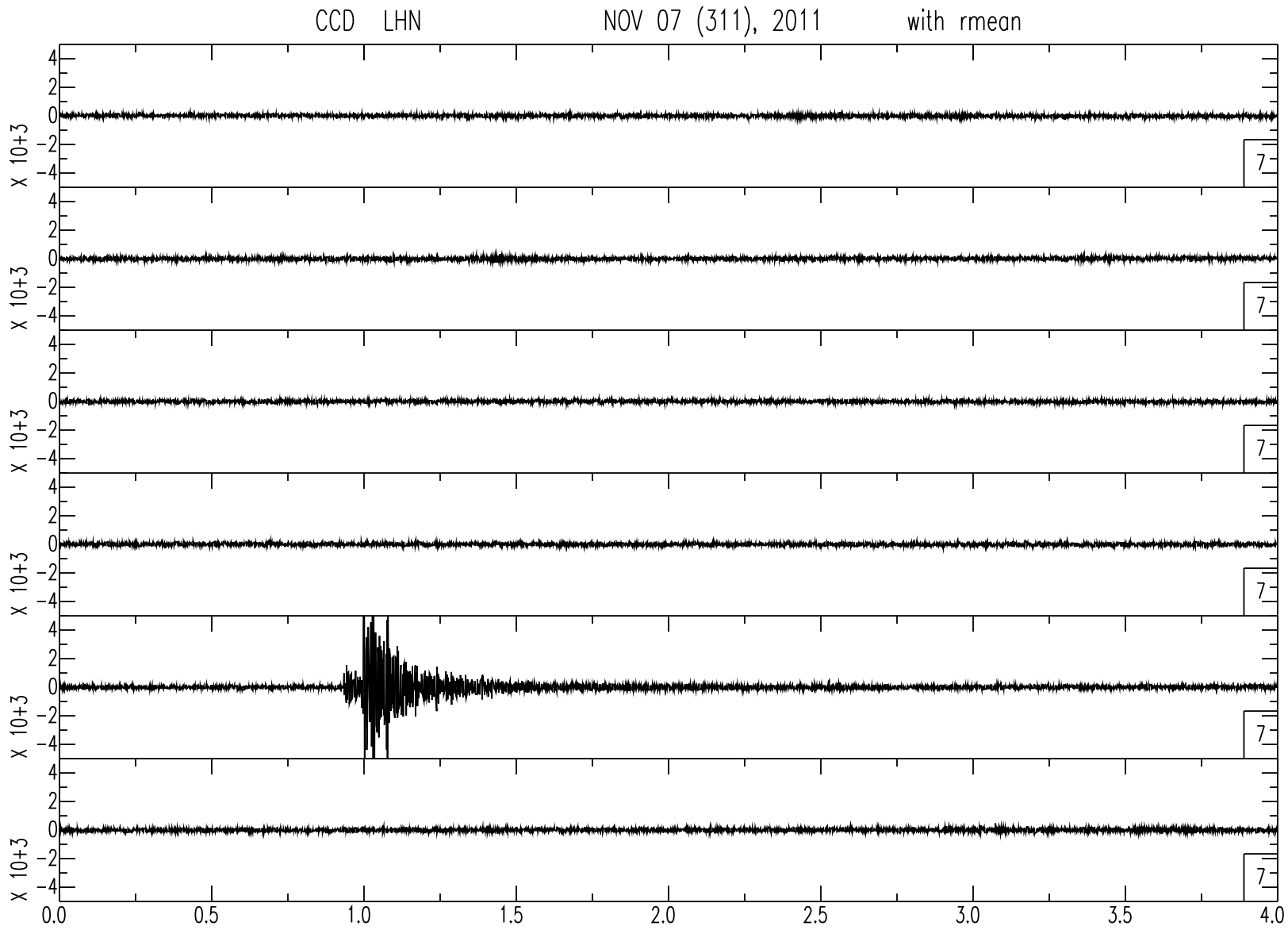
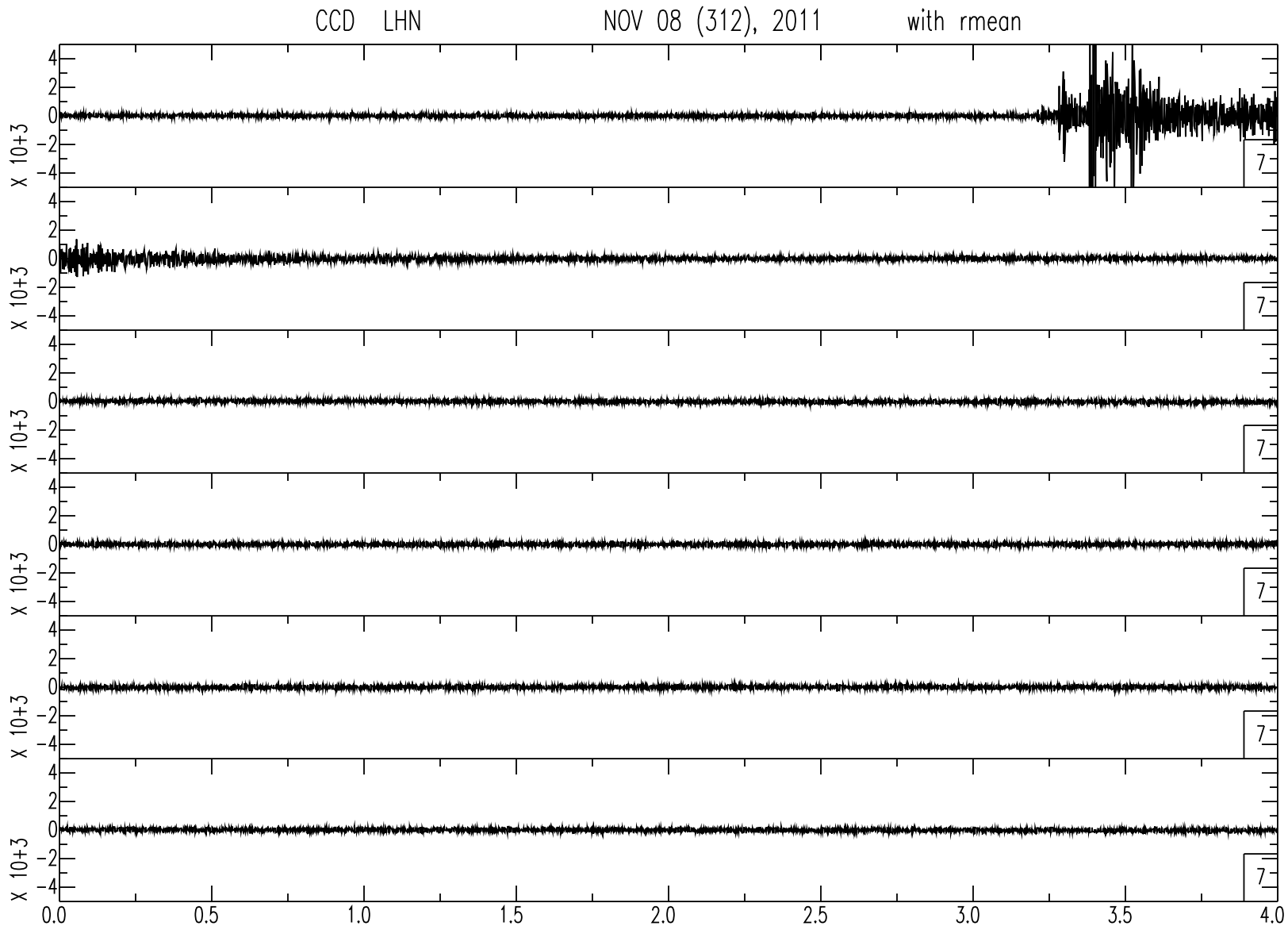
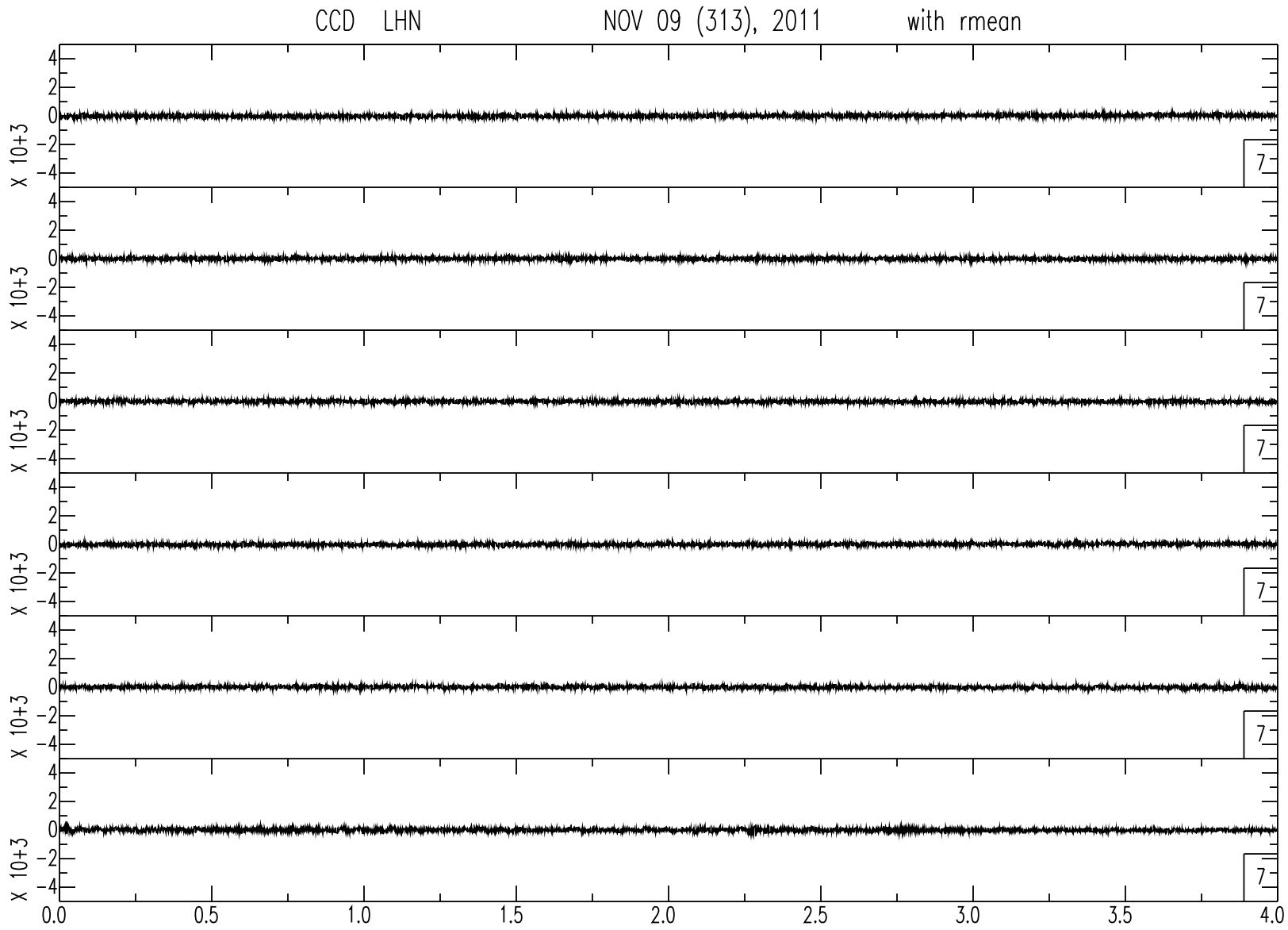
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 07 (311), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 08 (312), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 09 (313), 2011
with rmean
X 10+3
4
2
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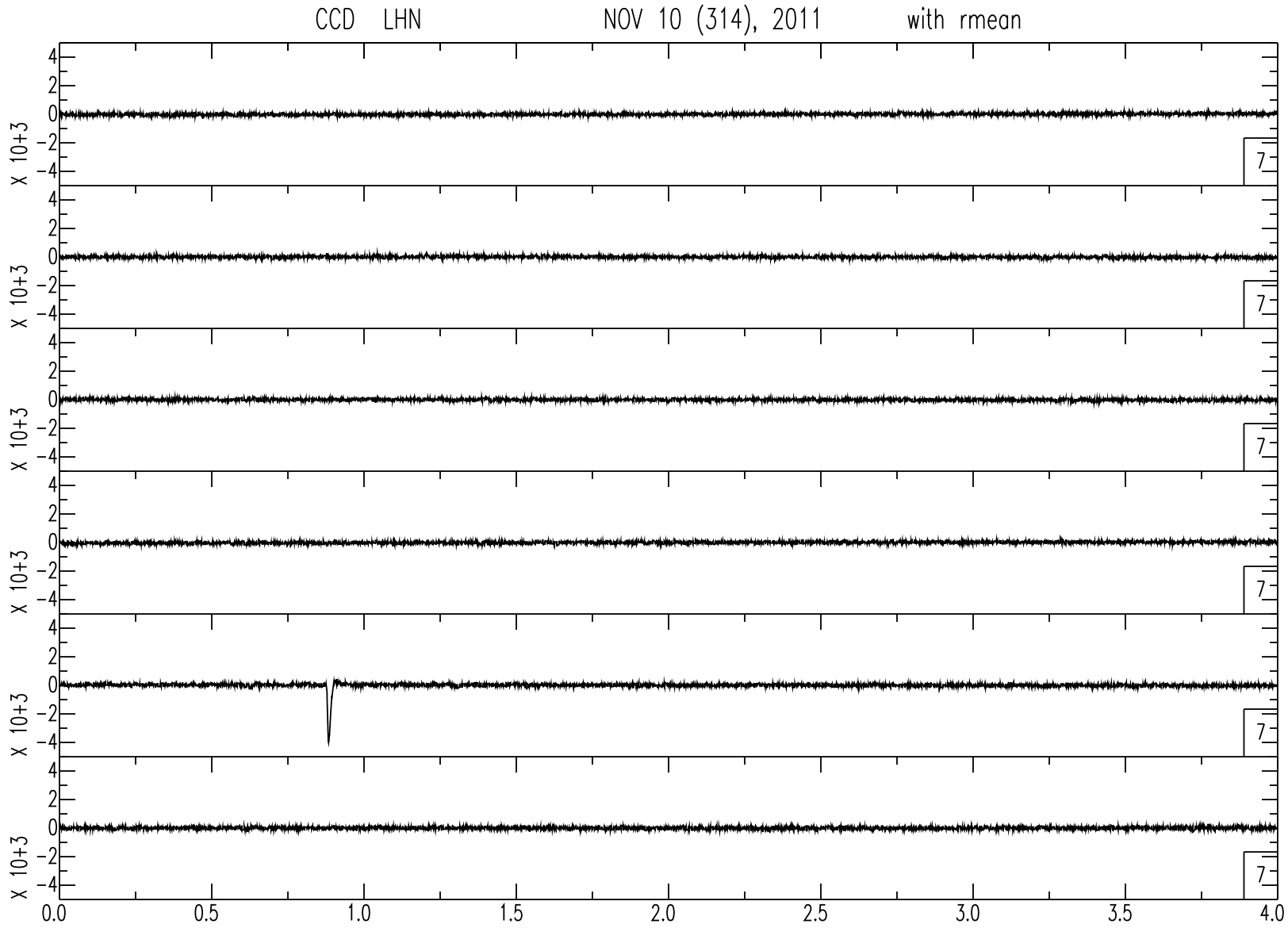
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 10 (314), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
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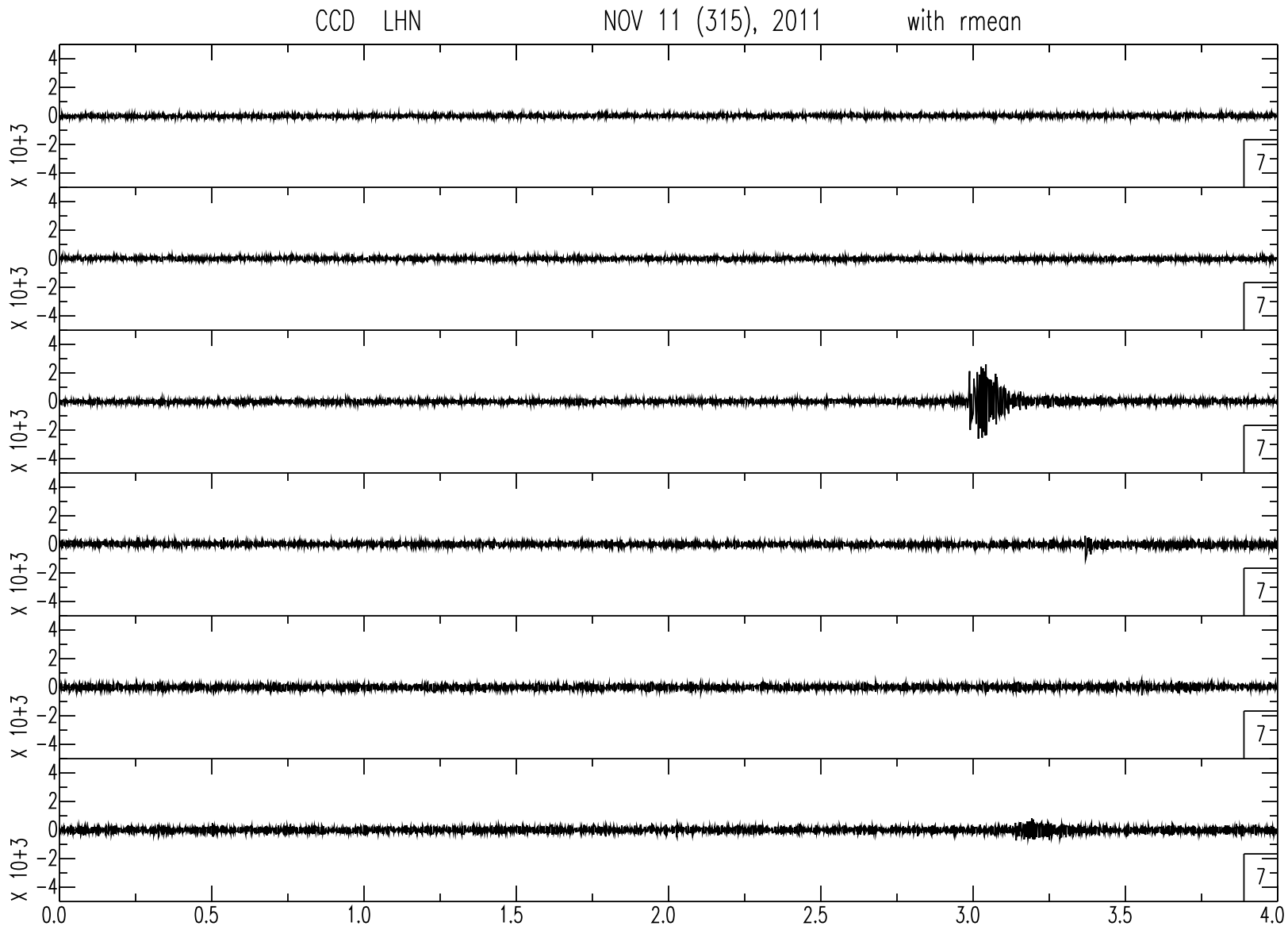
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 11 (315), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
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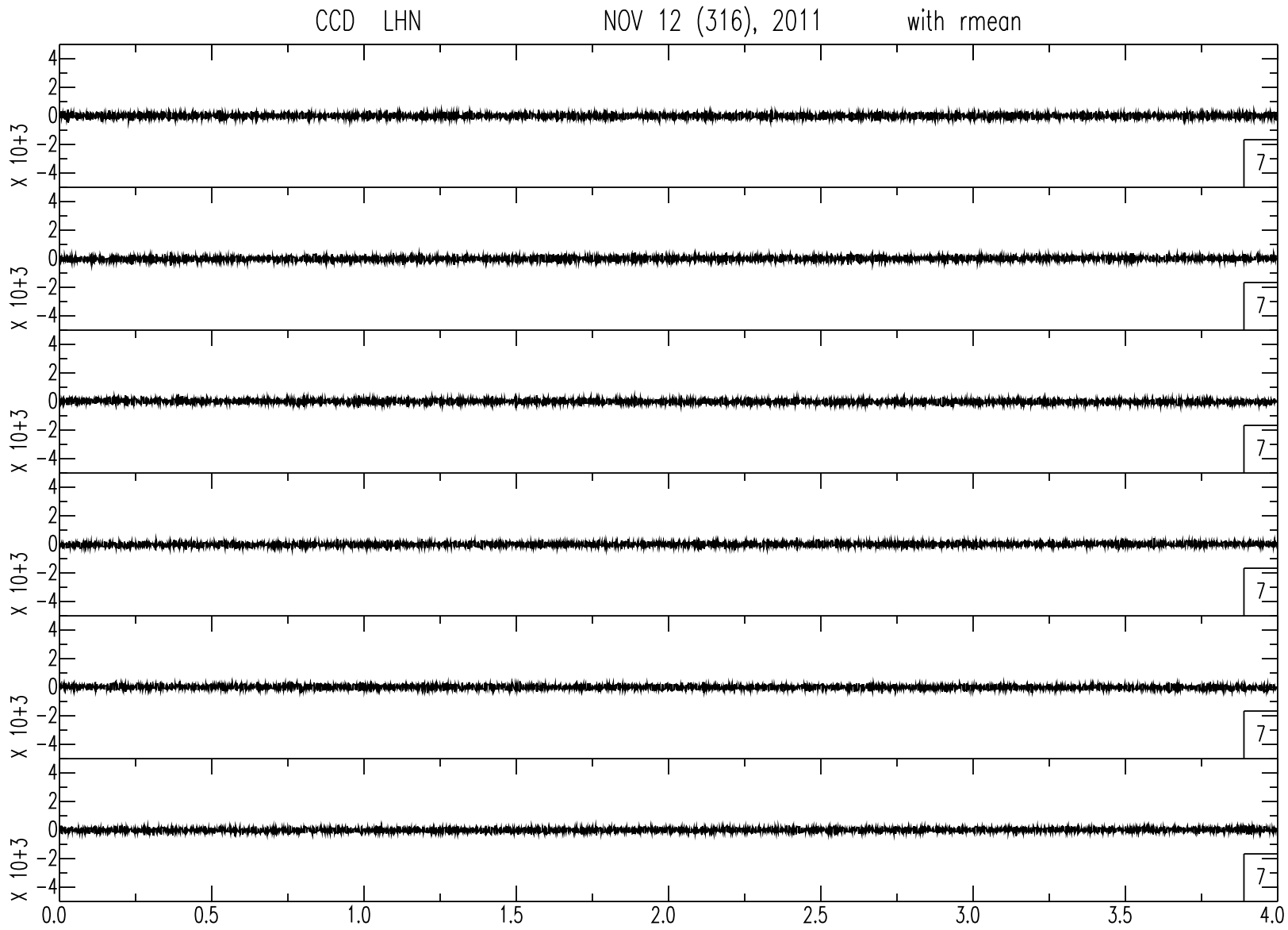
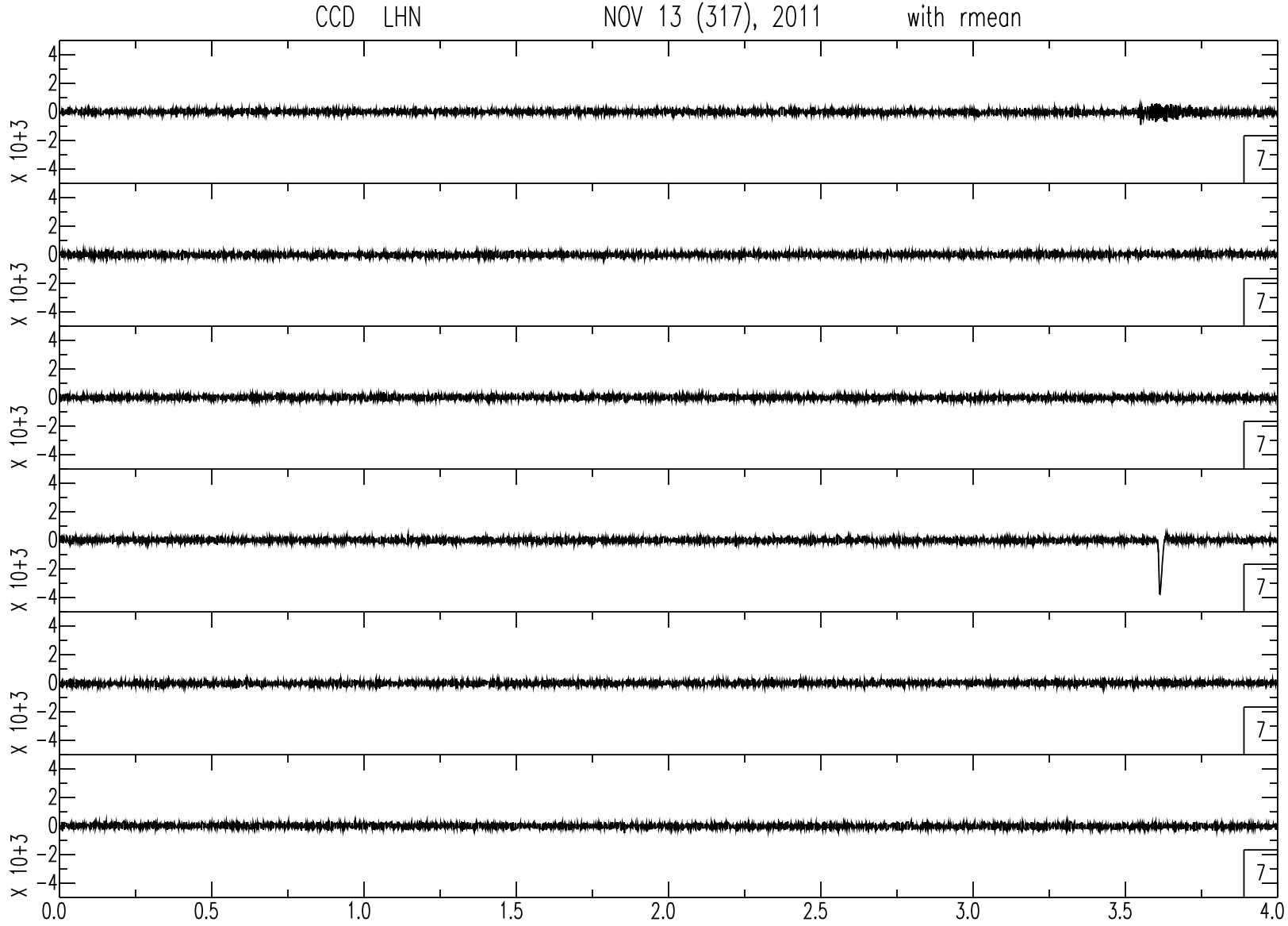
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 12 (316), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 13 (317), 2011
with rmean
X 10+3
4
2
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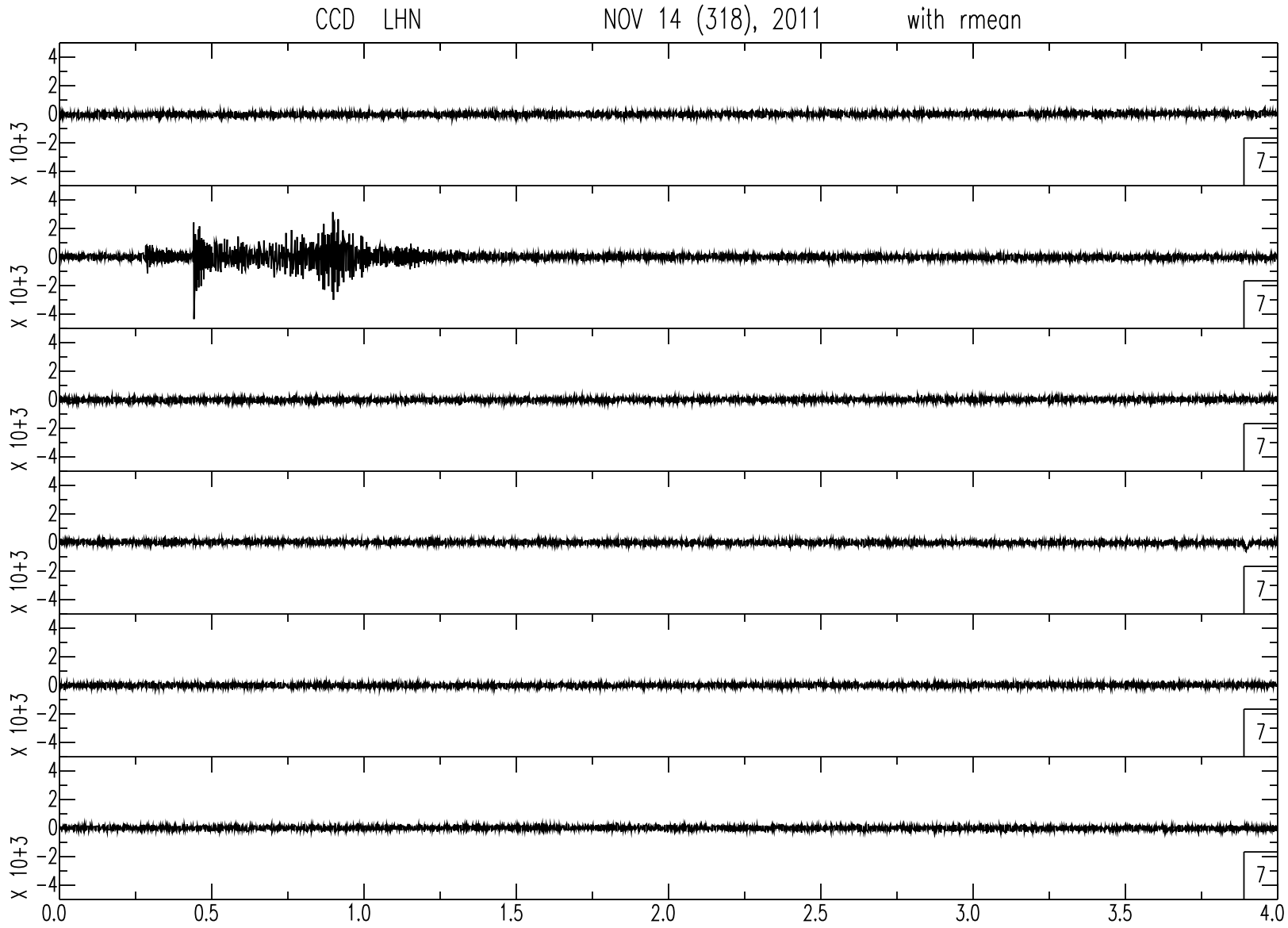
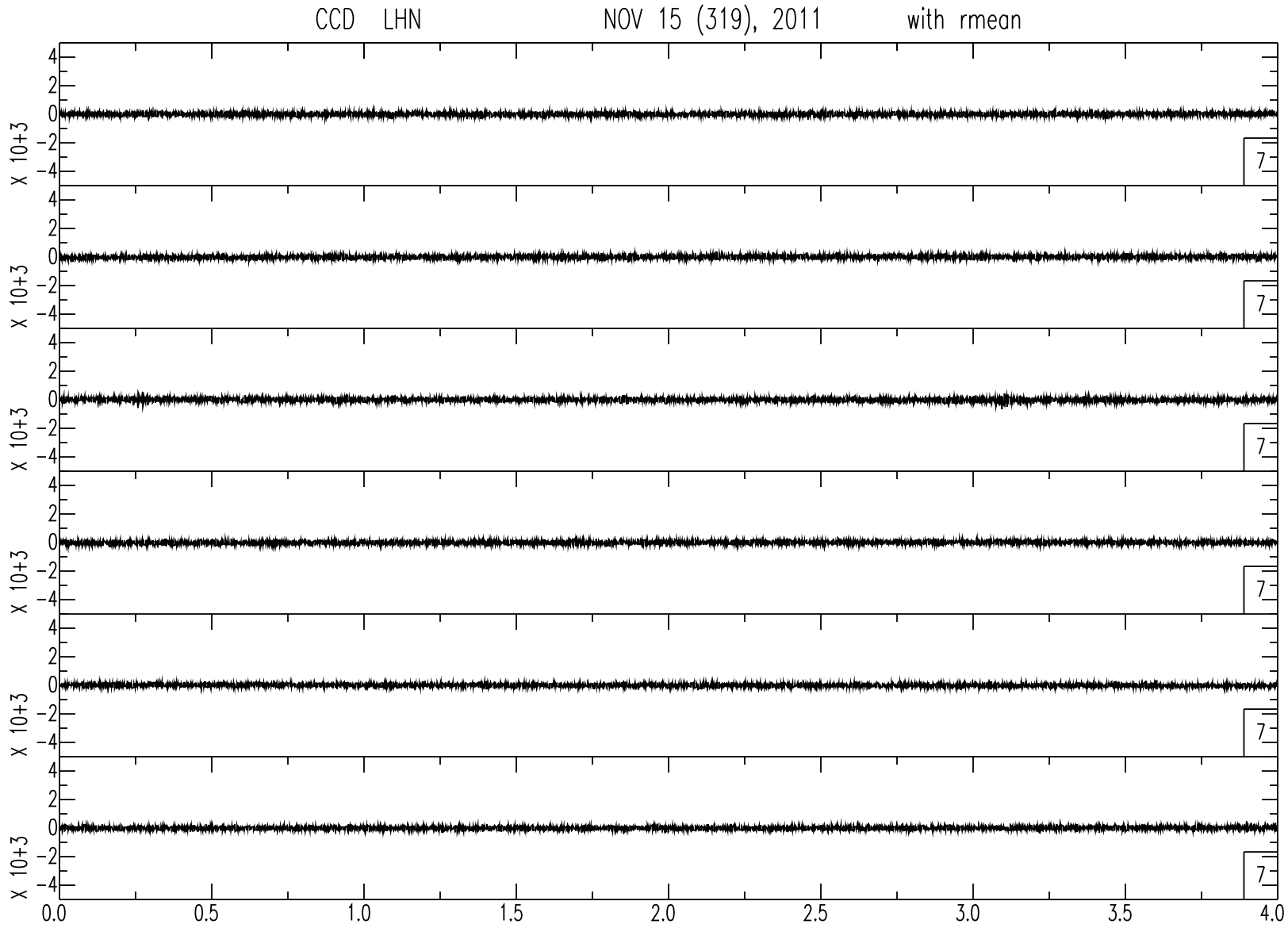
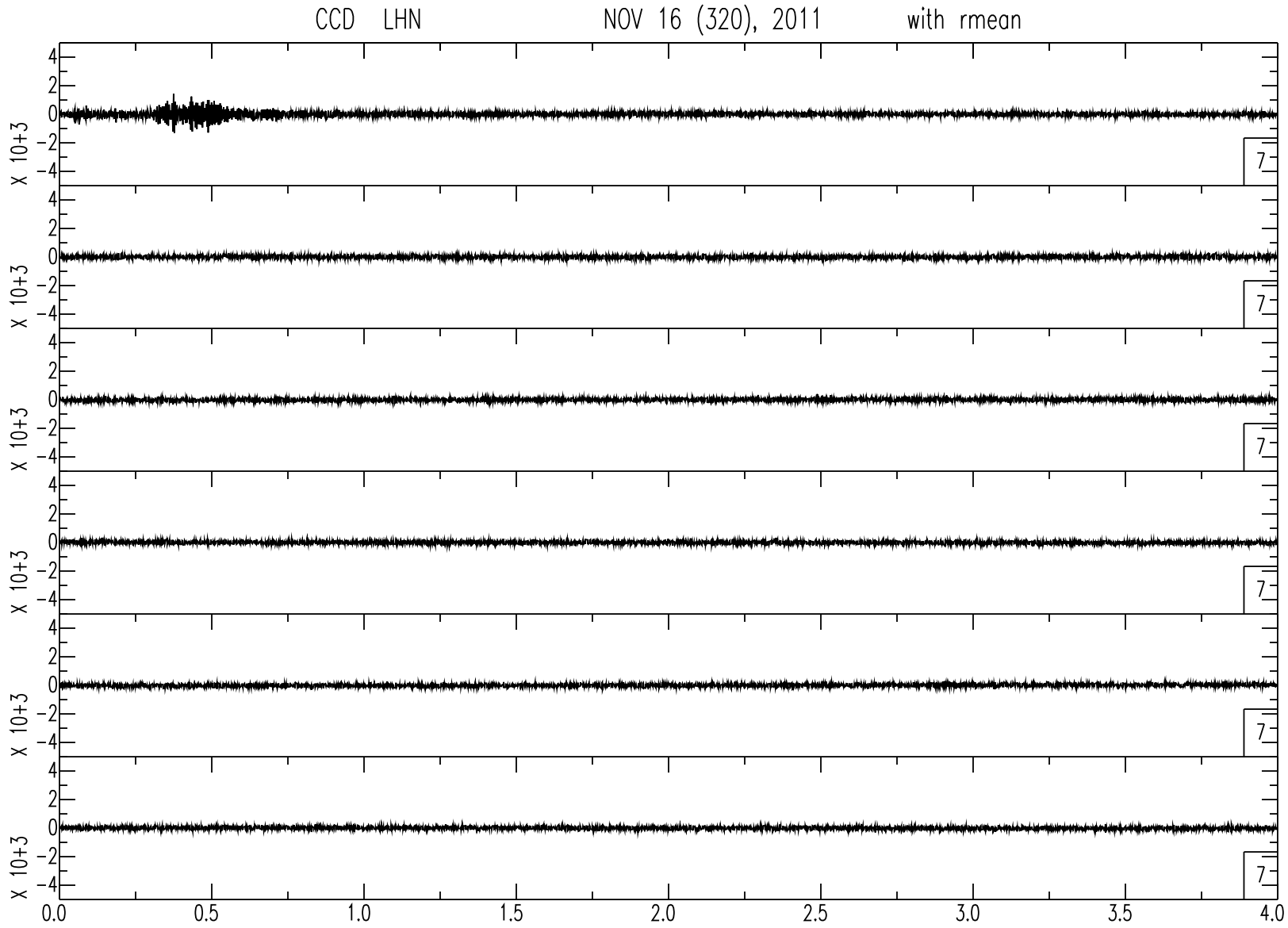
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 14 (318), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 15 (319), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 16 (320), 2011
with rmean
X 10+3
4
2
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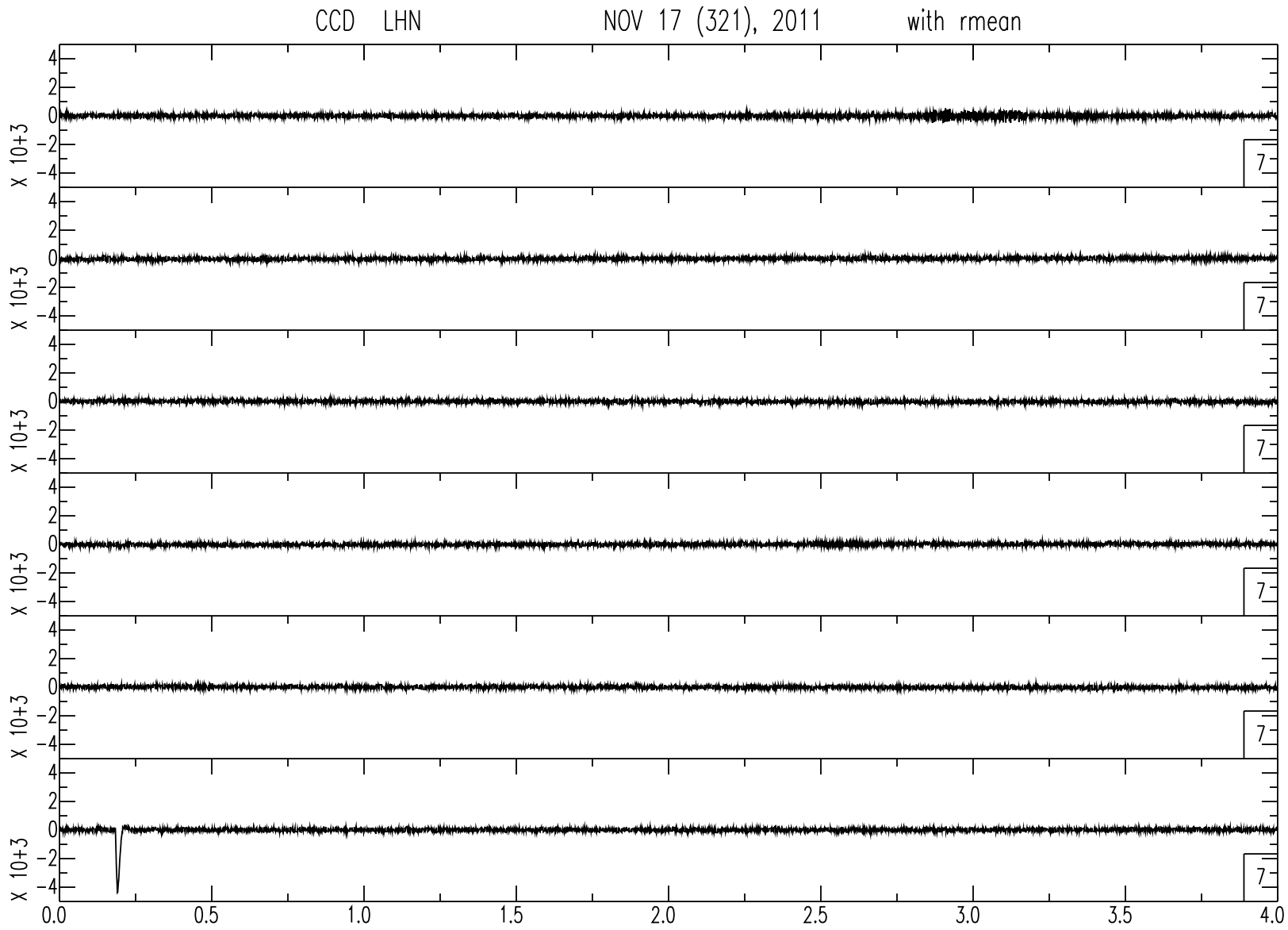
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 17 (321), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
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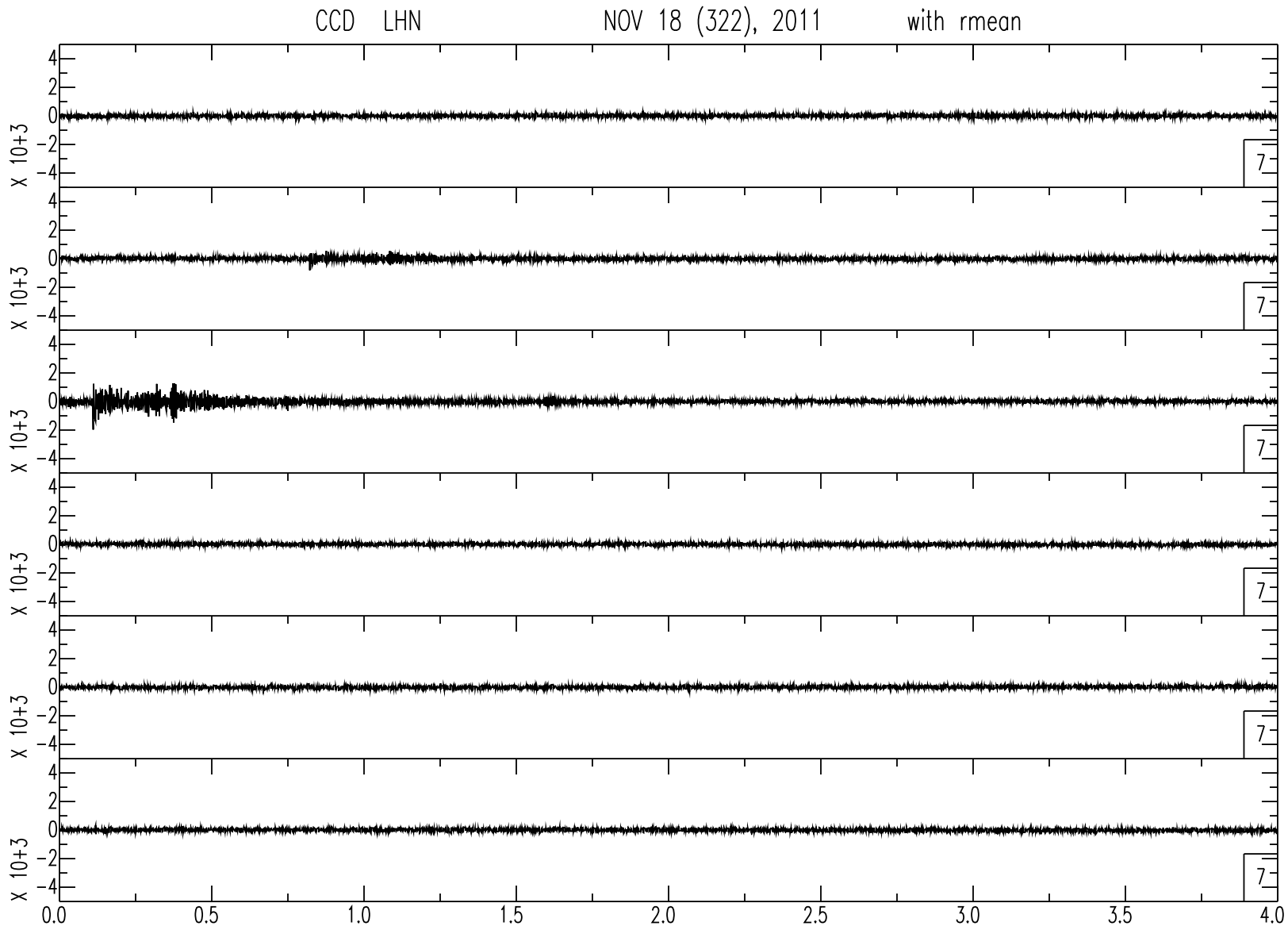
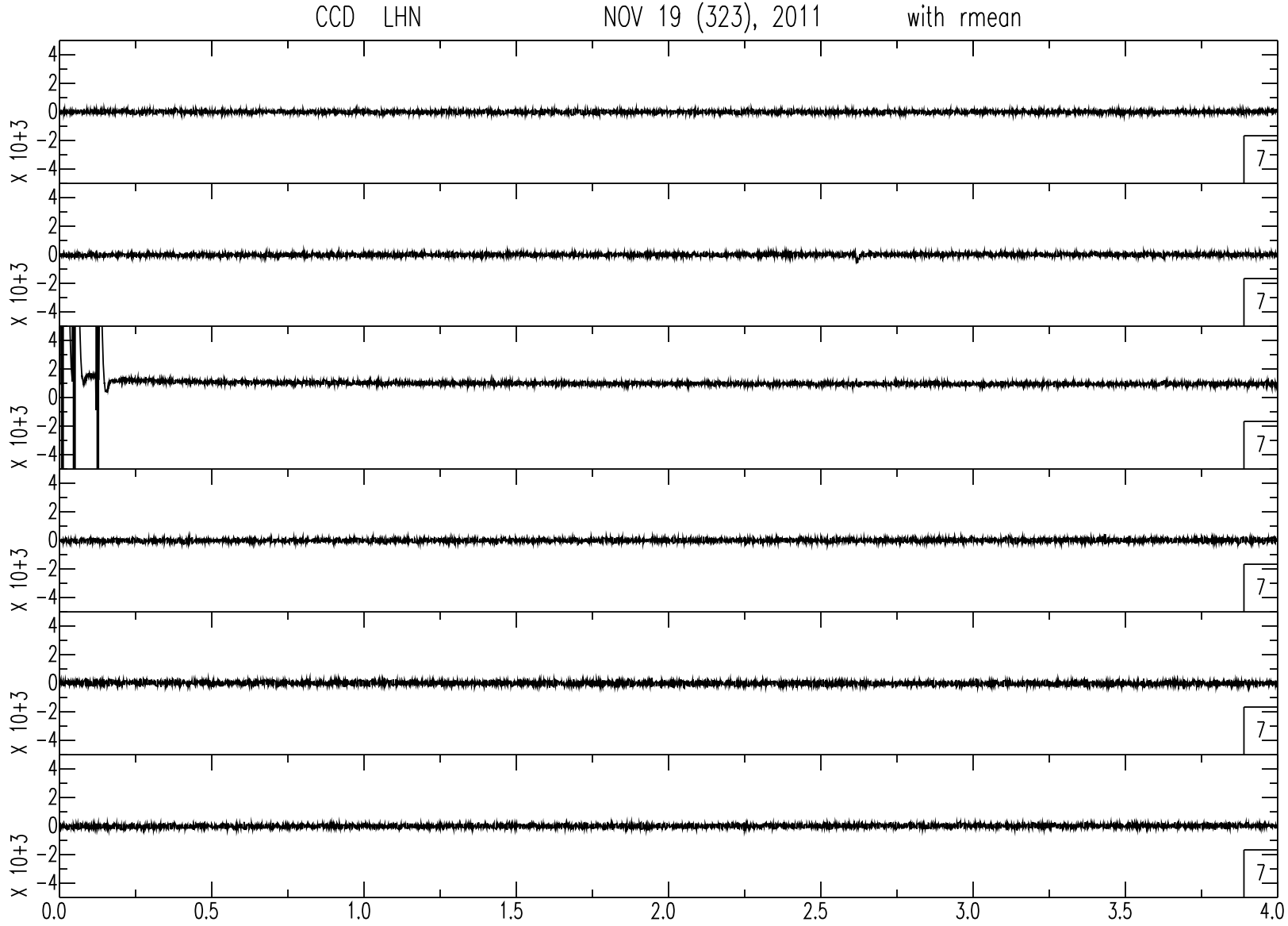
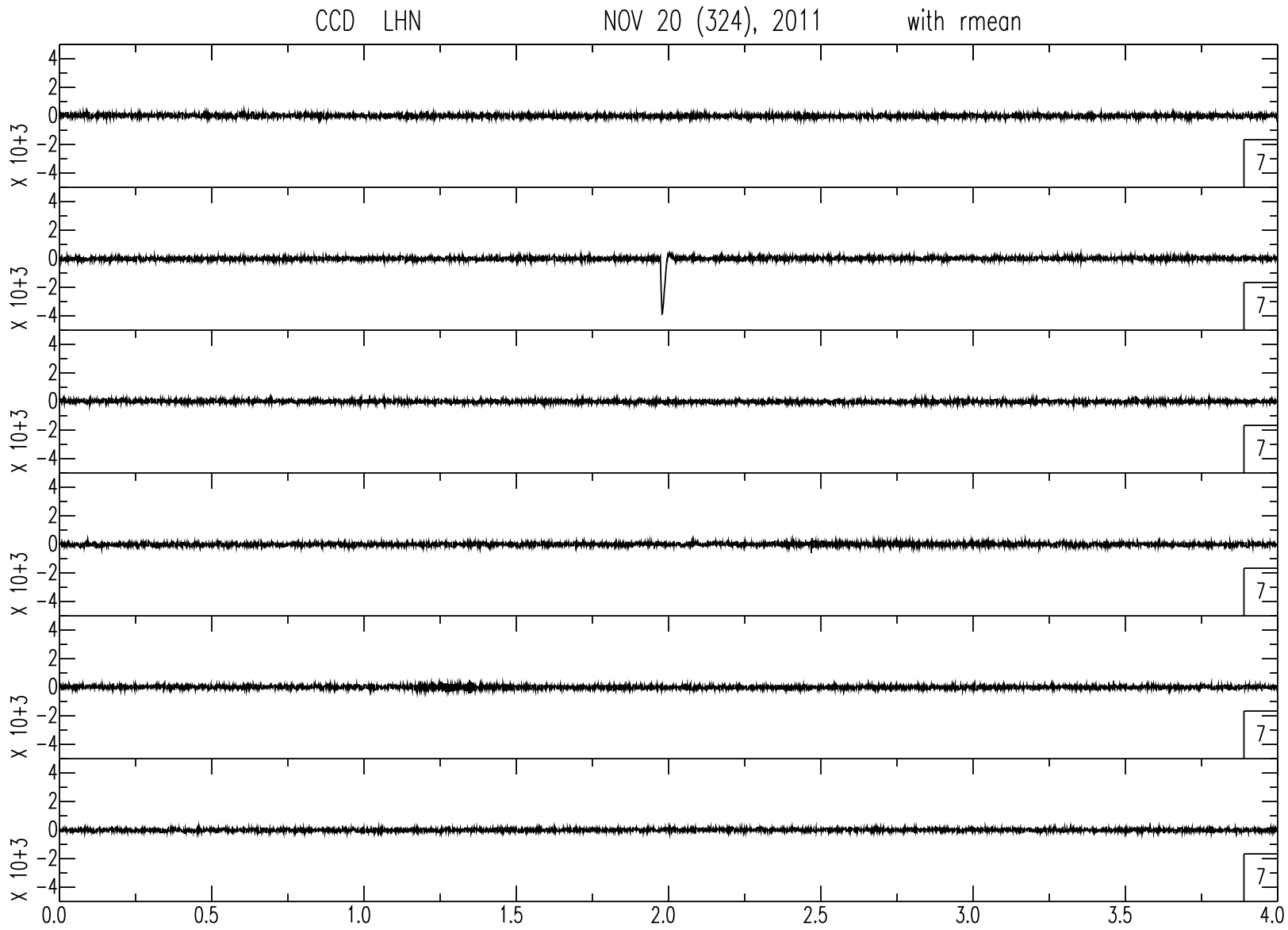
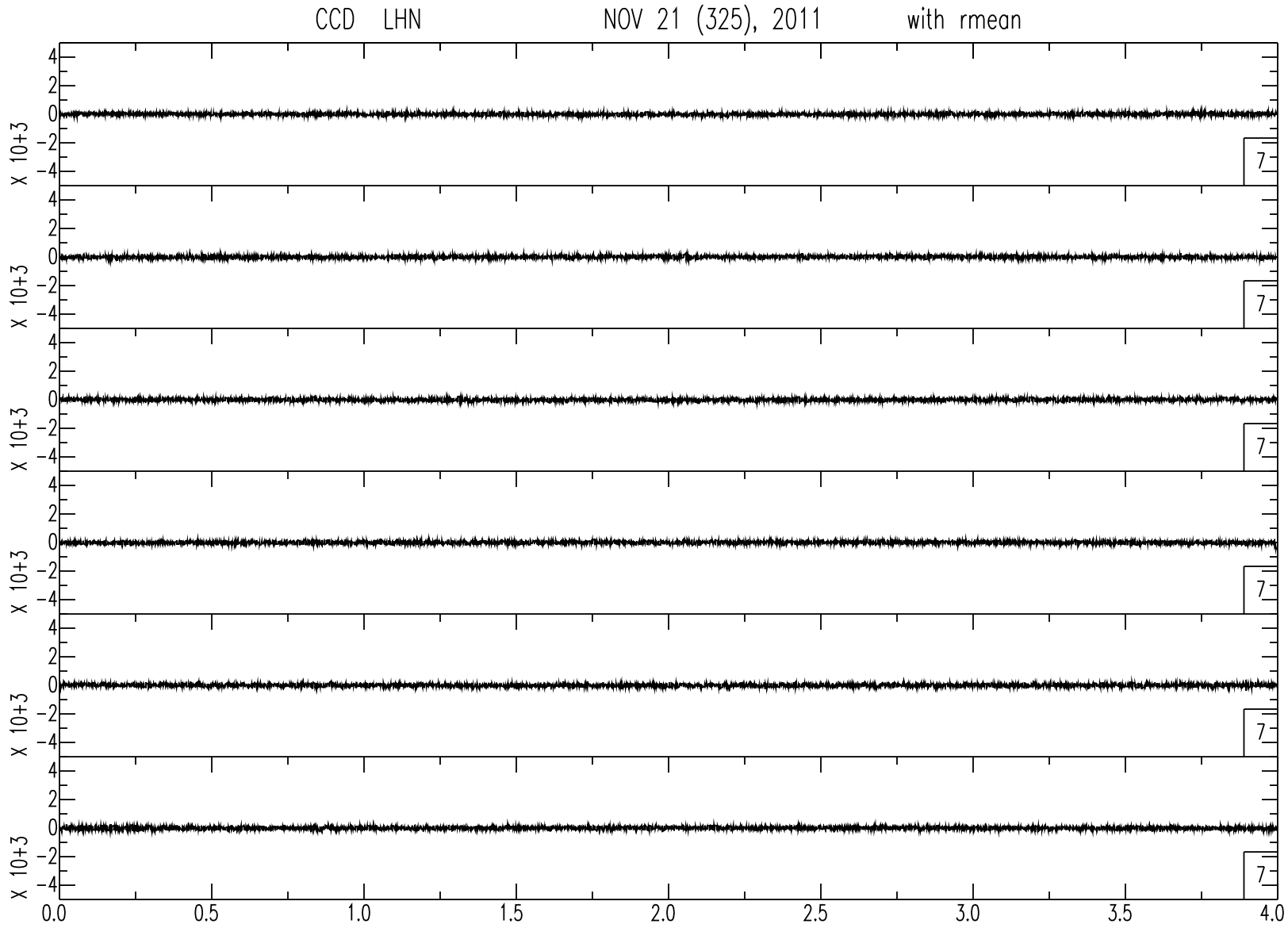
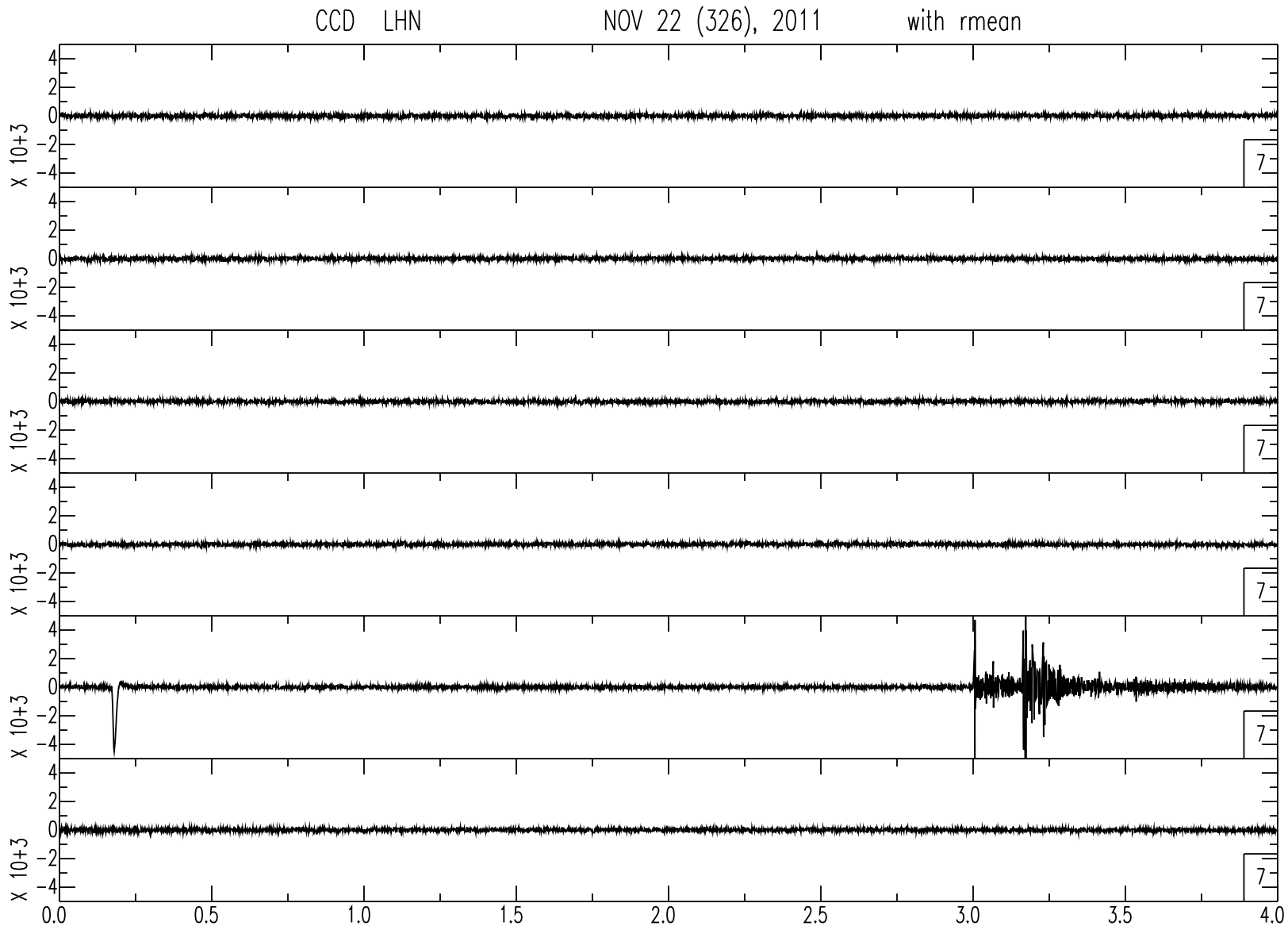
4.0

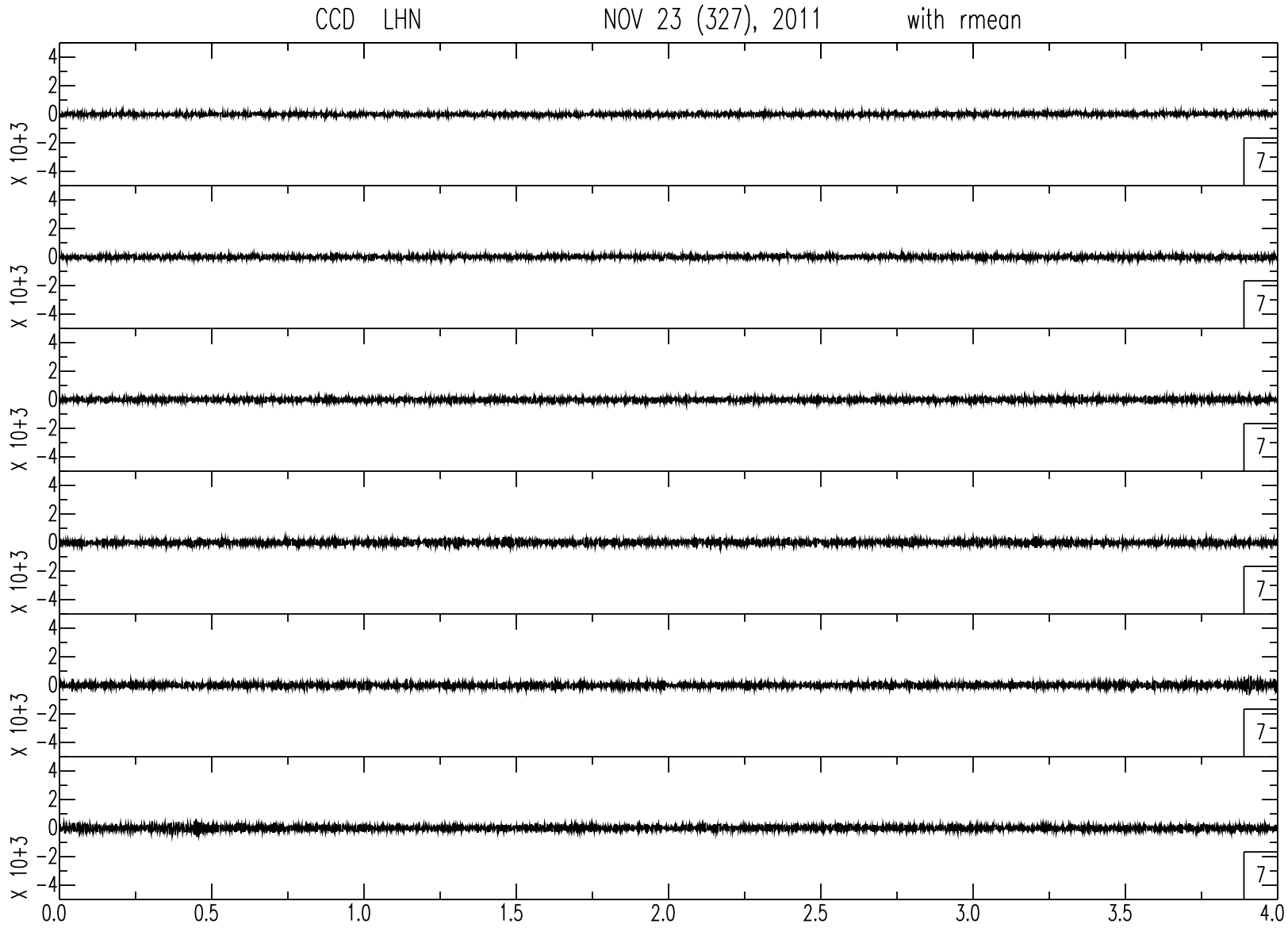

CCD LHN
NOV 18 (322), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

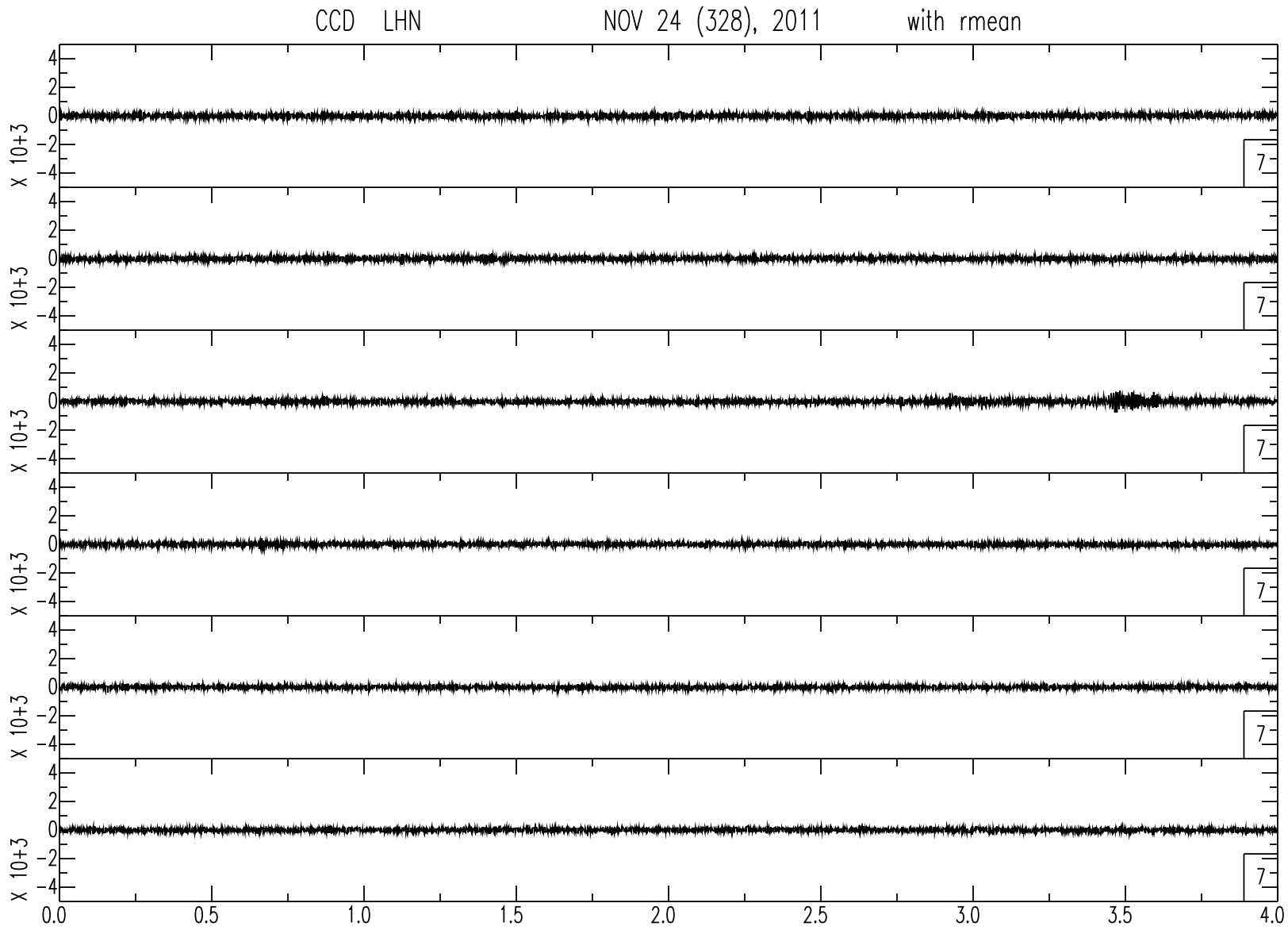

CCD LHN
NOV 19 (323), 2011
with rmean
X 10+3
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

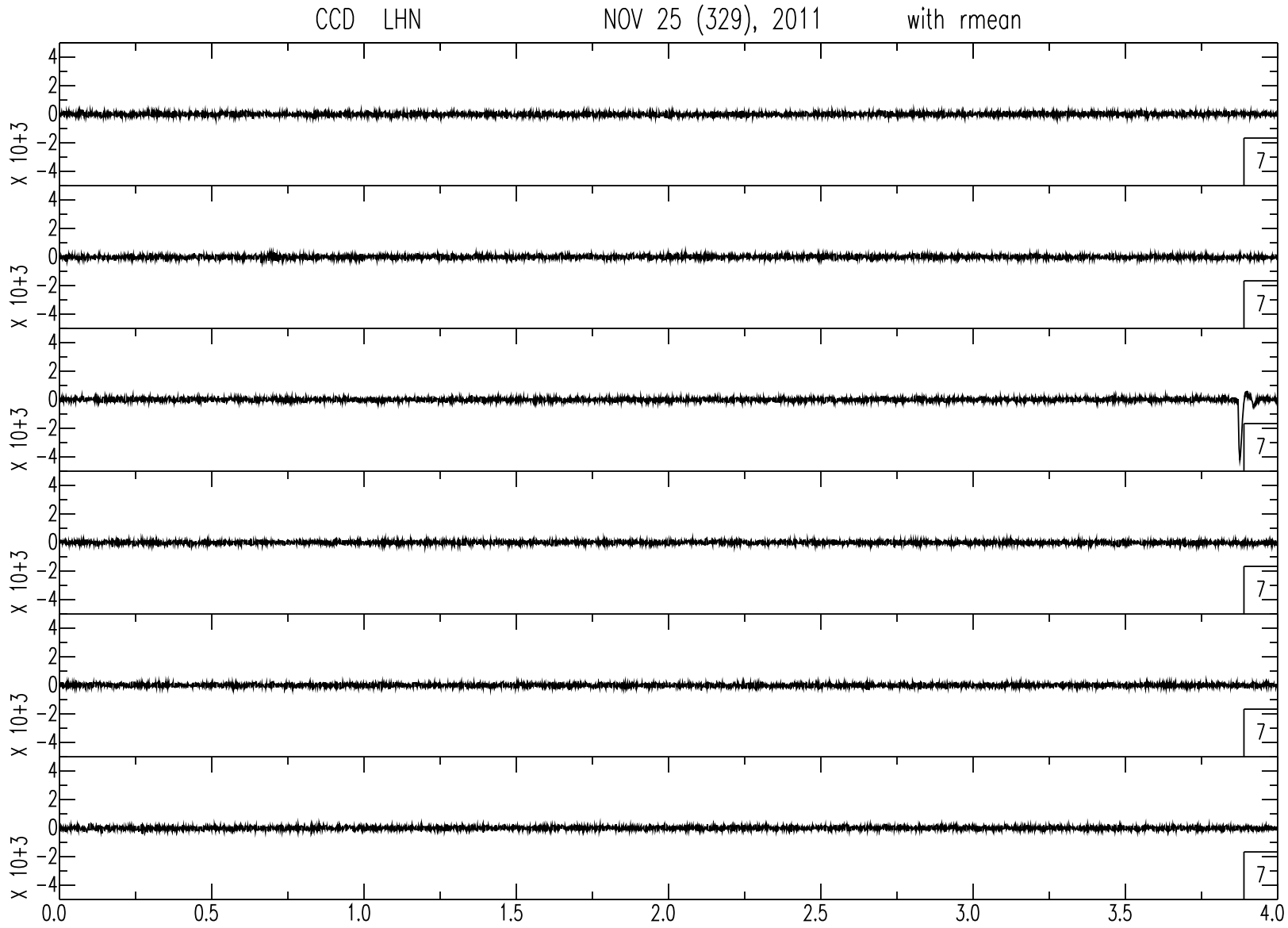

CCD LHN
NOV 20 (324), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0

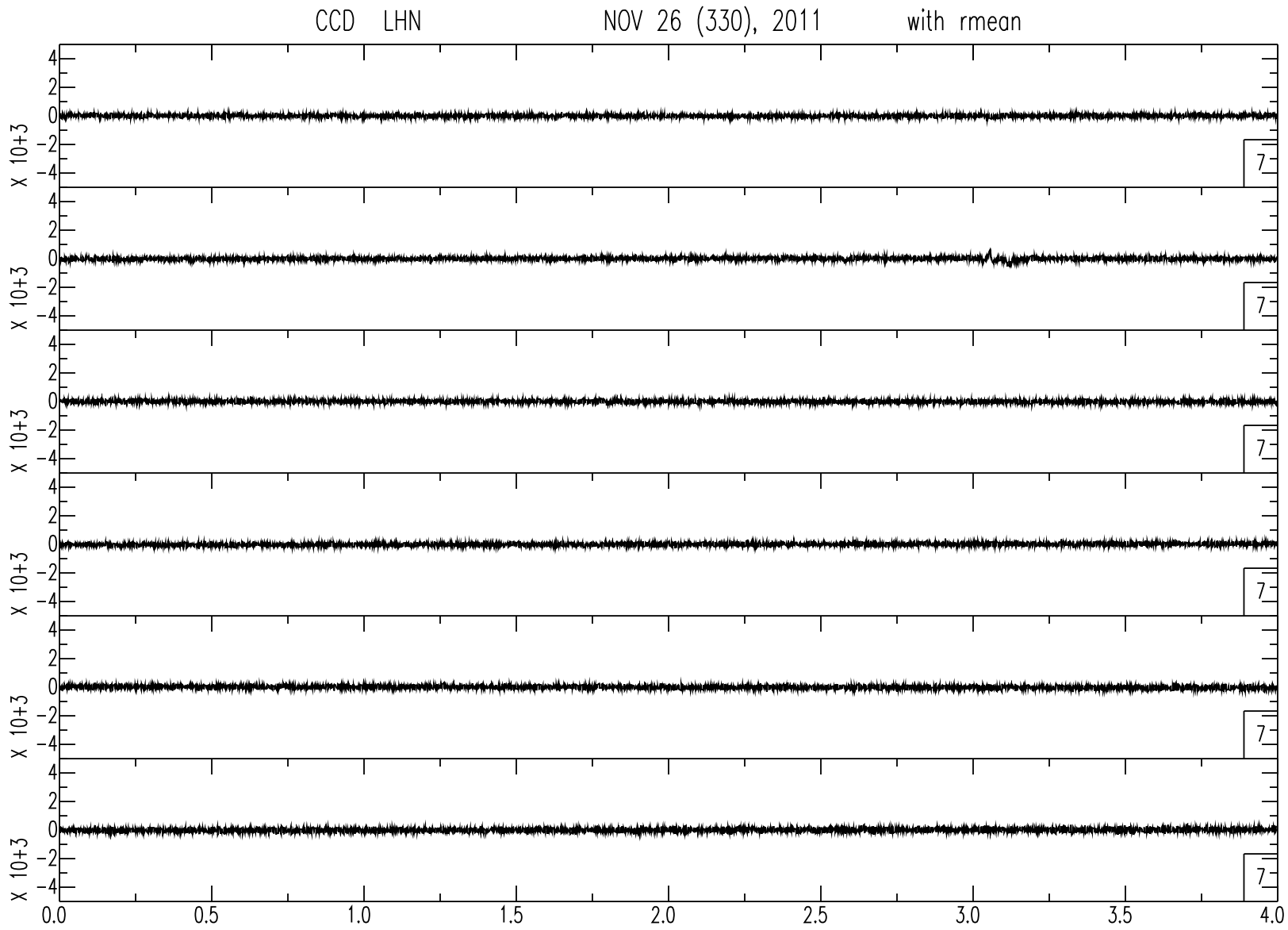

CCD LHN
NOV 21 (325), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 22 (326), 2011
with rmean
X 10+3
7
4
2
0
-2
-4
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 23 (327), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 24 (328), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 25 (329), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 26 (330), 2011
with rmean
X 10+3
4
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-2
-4
7
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0.5
1.0
1.5
2.0
2.5
3.0
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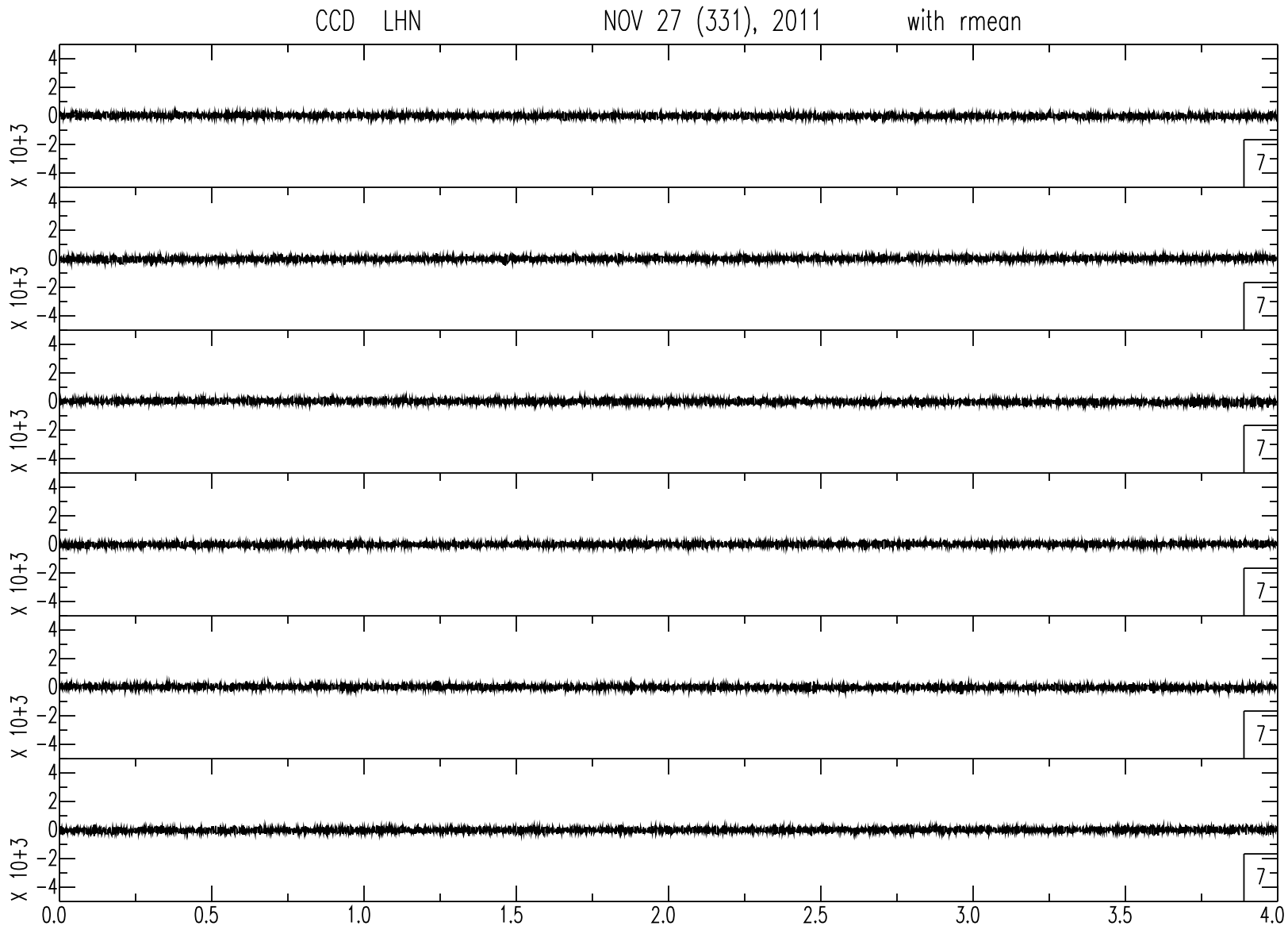
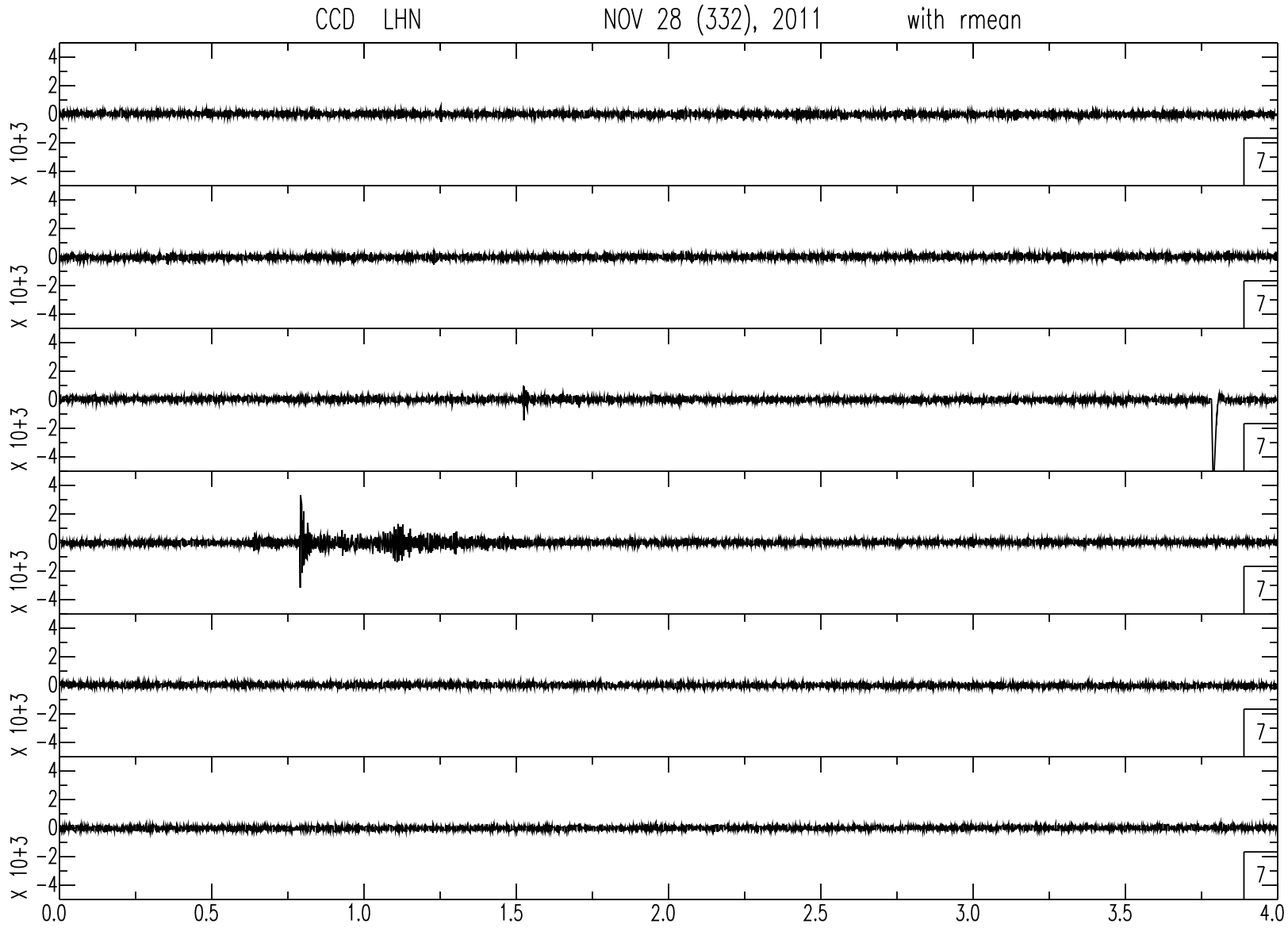
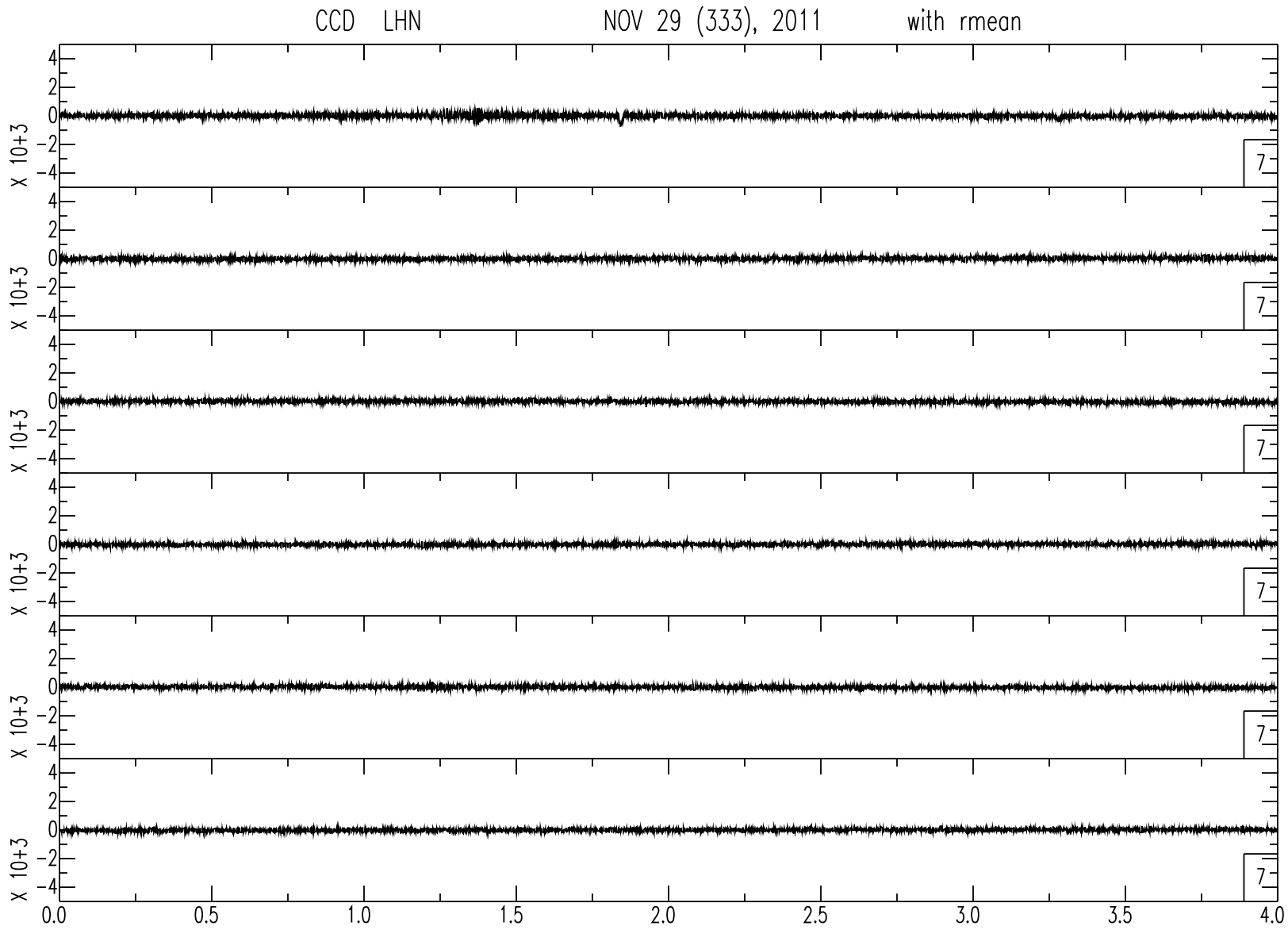
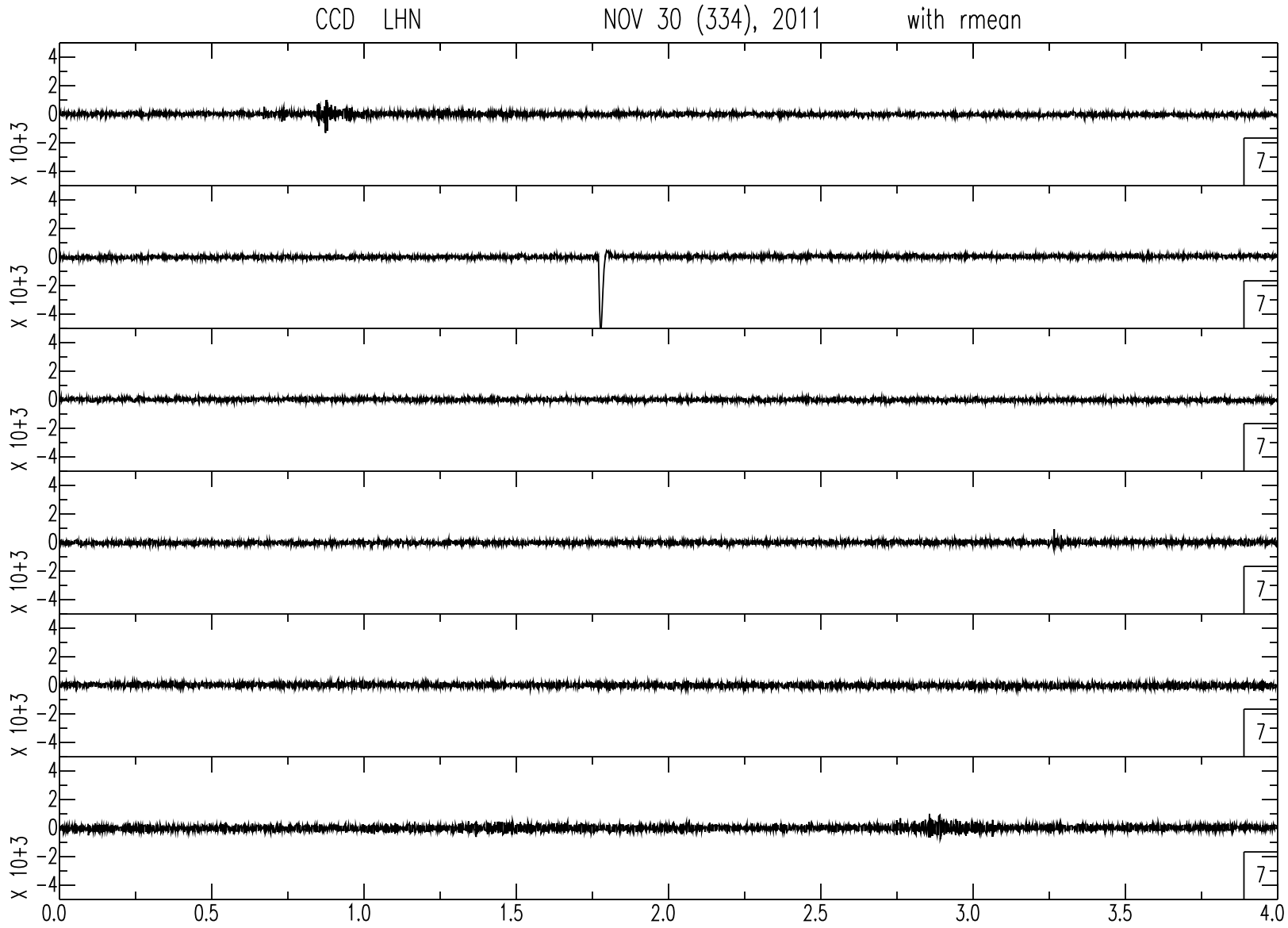
4.0


CCD LHN
NOV 27 (331), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 28 (332), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 29 (333), 2011
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
NOV 30 (334), 2011
with rmean
X 10+3
4
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-2
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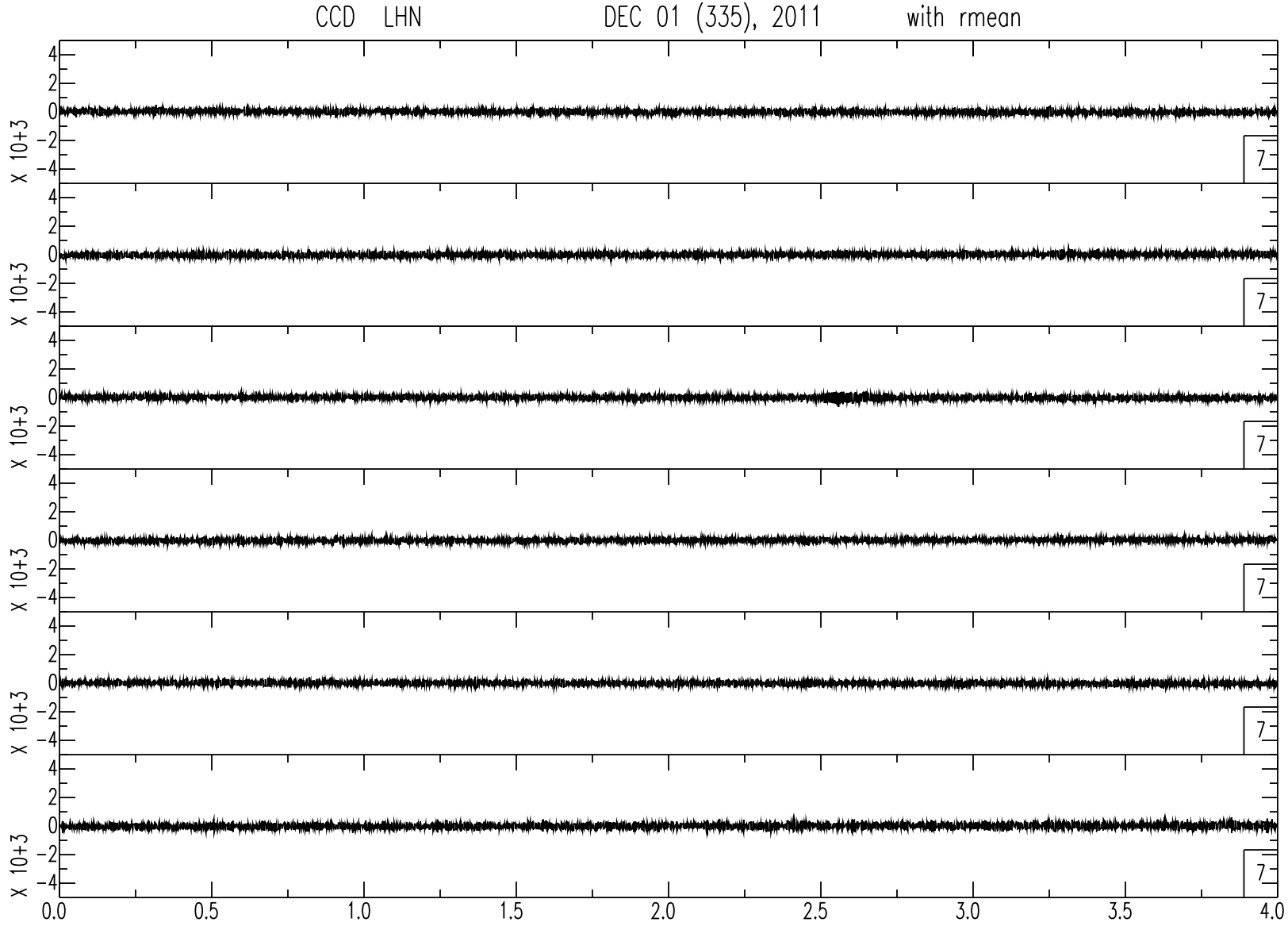
CCD LHN
DEC 01 (335), 2011
with rmean
X 10+3
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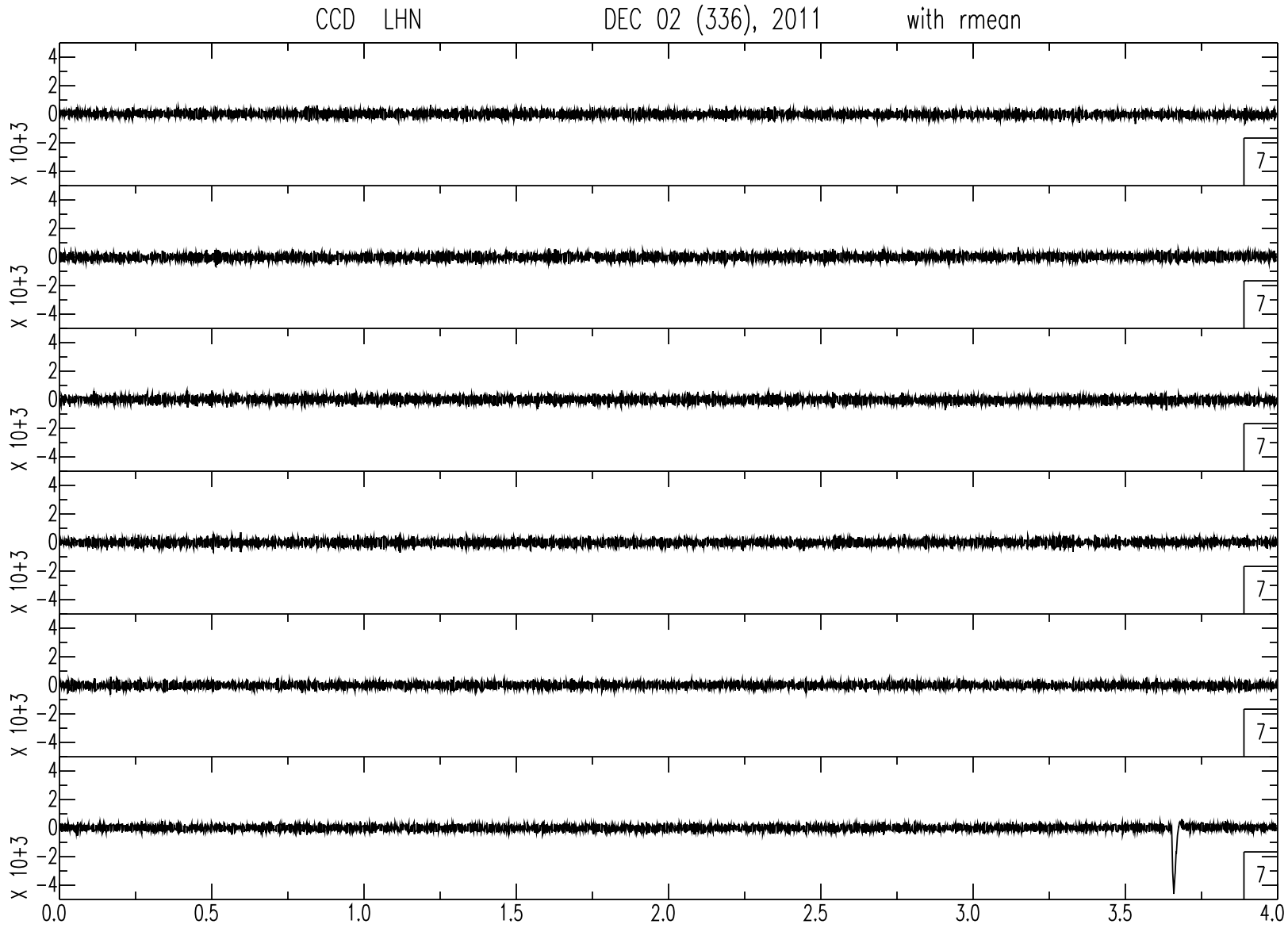
CCD LHN
DEC 02 (336), 2011
with rmean
X 10+3
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1.0
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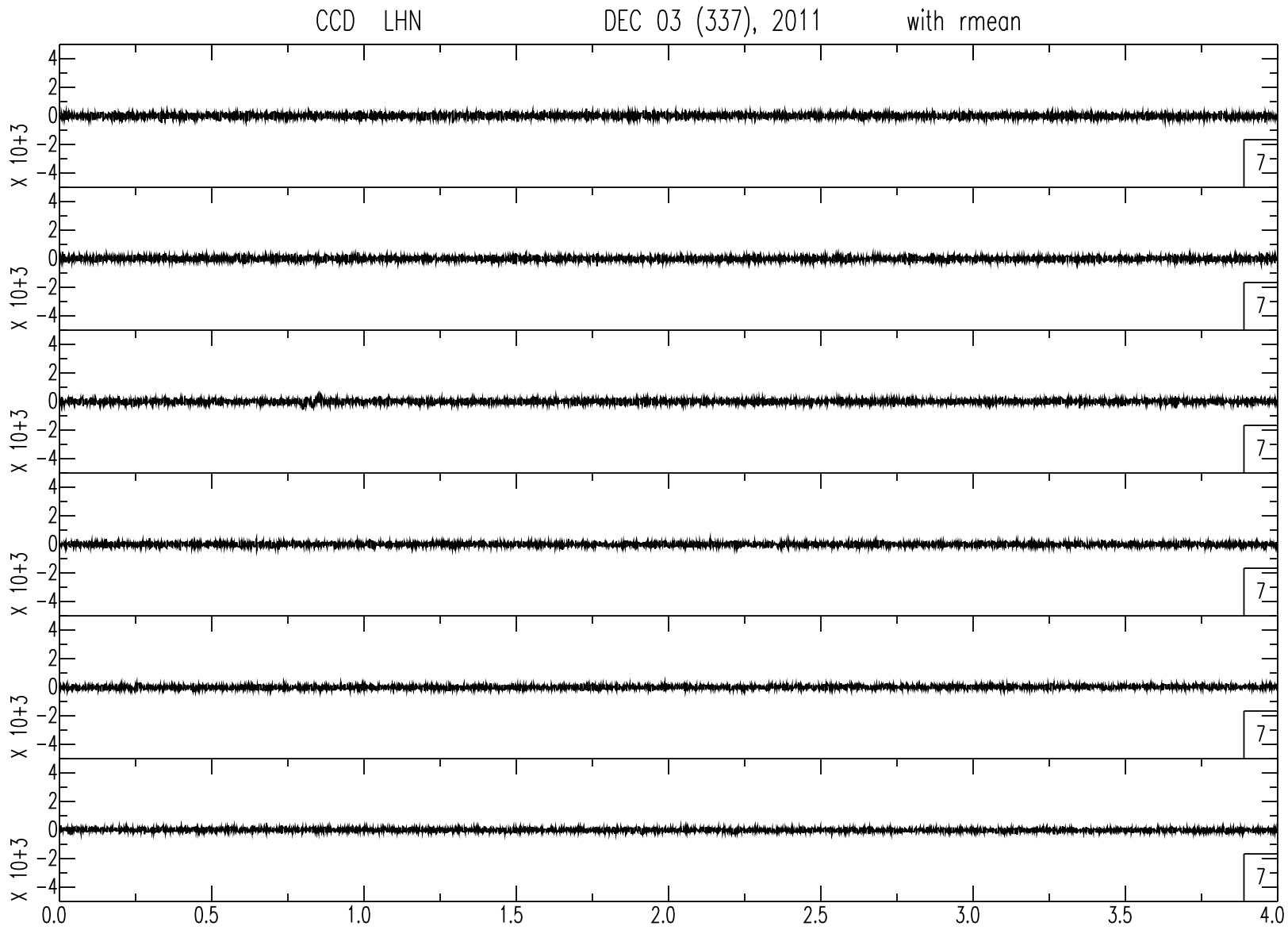
CCD LHN
DEC 03 (337), 2011
with rmean
X 10+3
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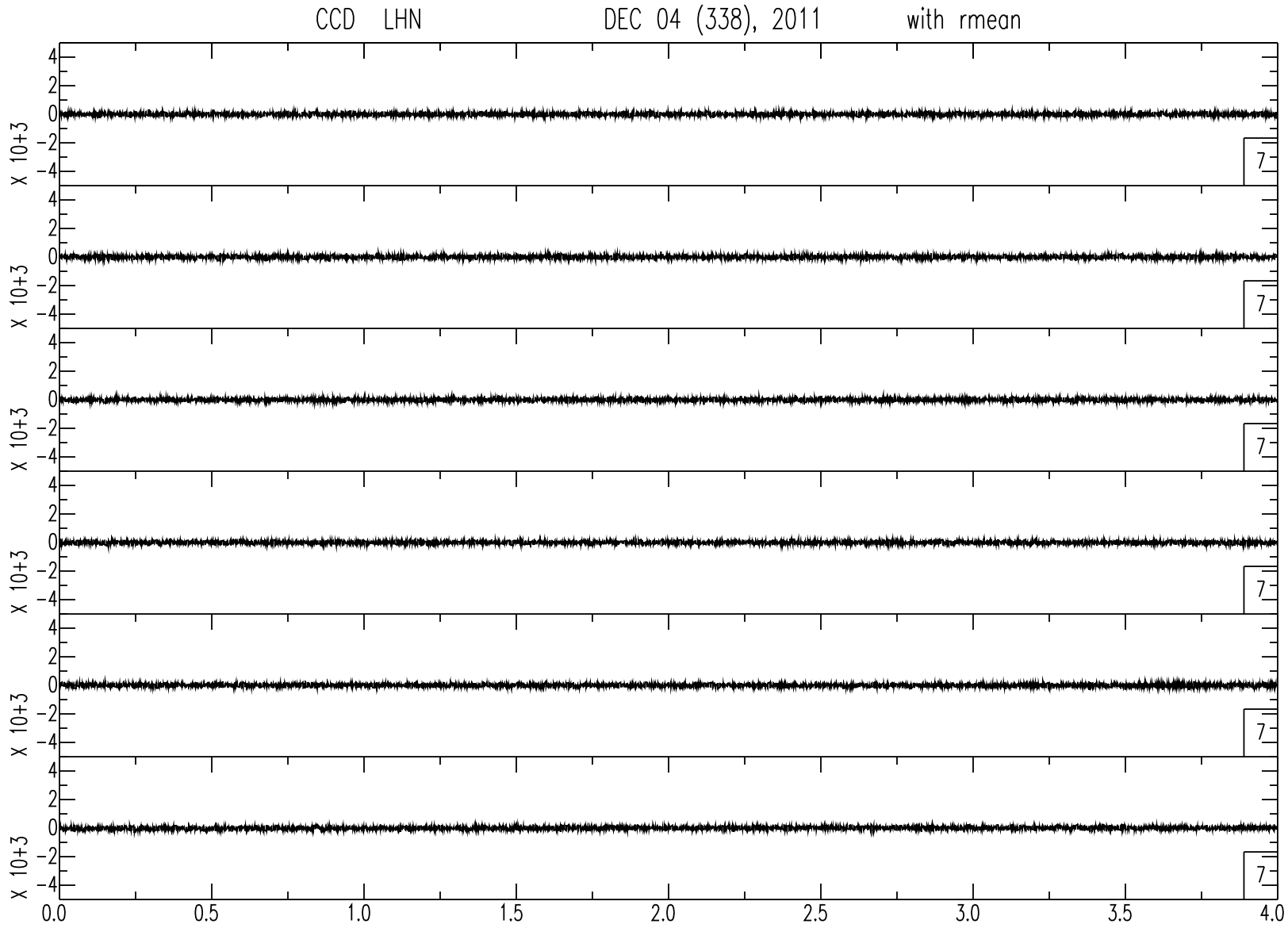
CCD LHN
DEC 04 (338), 2011
with rmean
X 10+3
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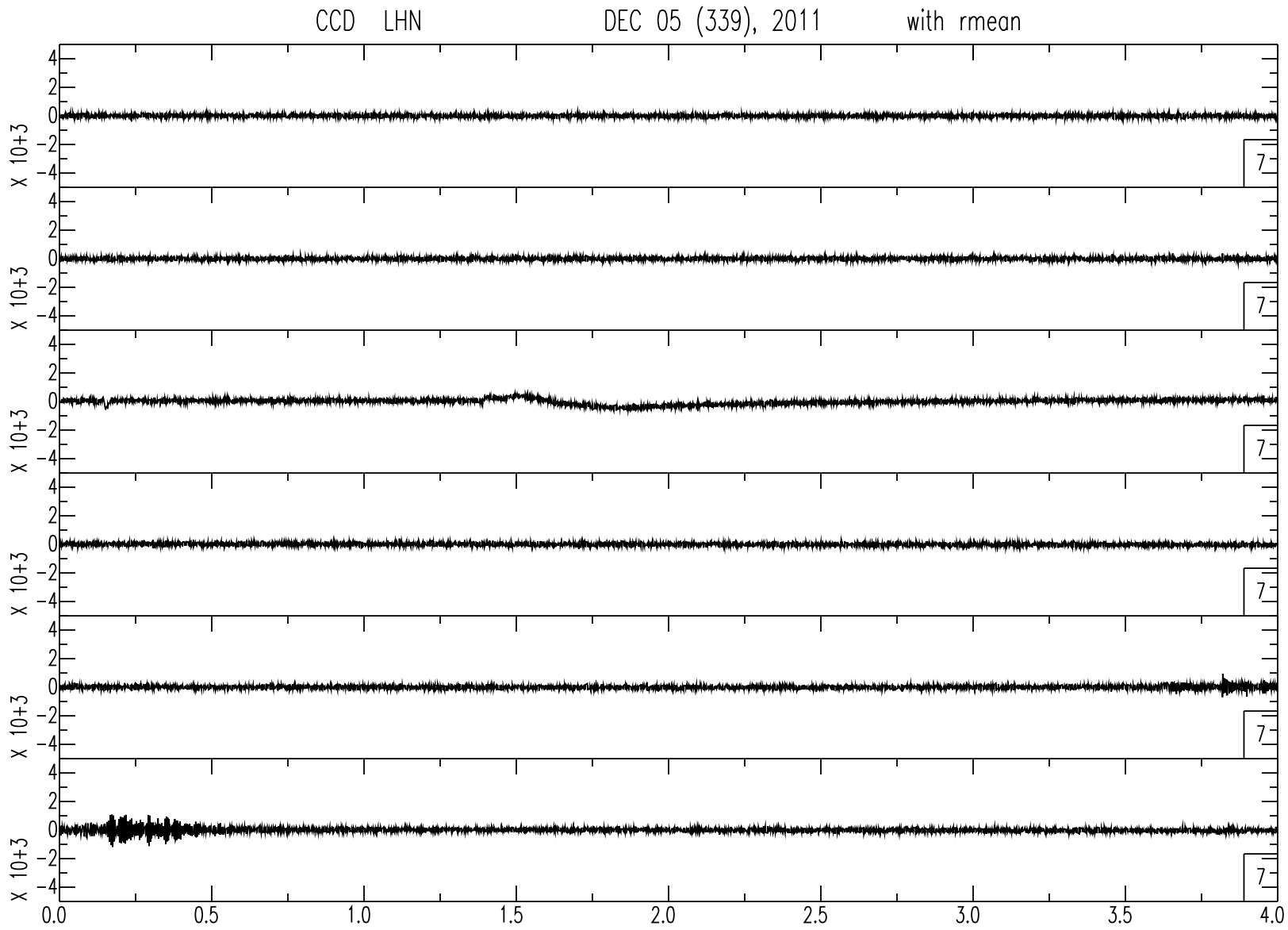
CCD LHN
DEC 05 (339), 2011
with rmean
X 10+3
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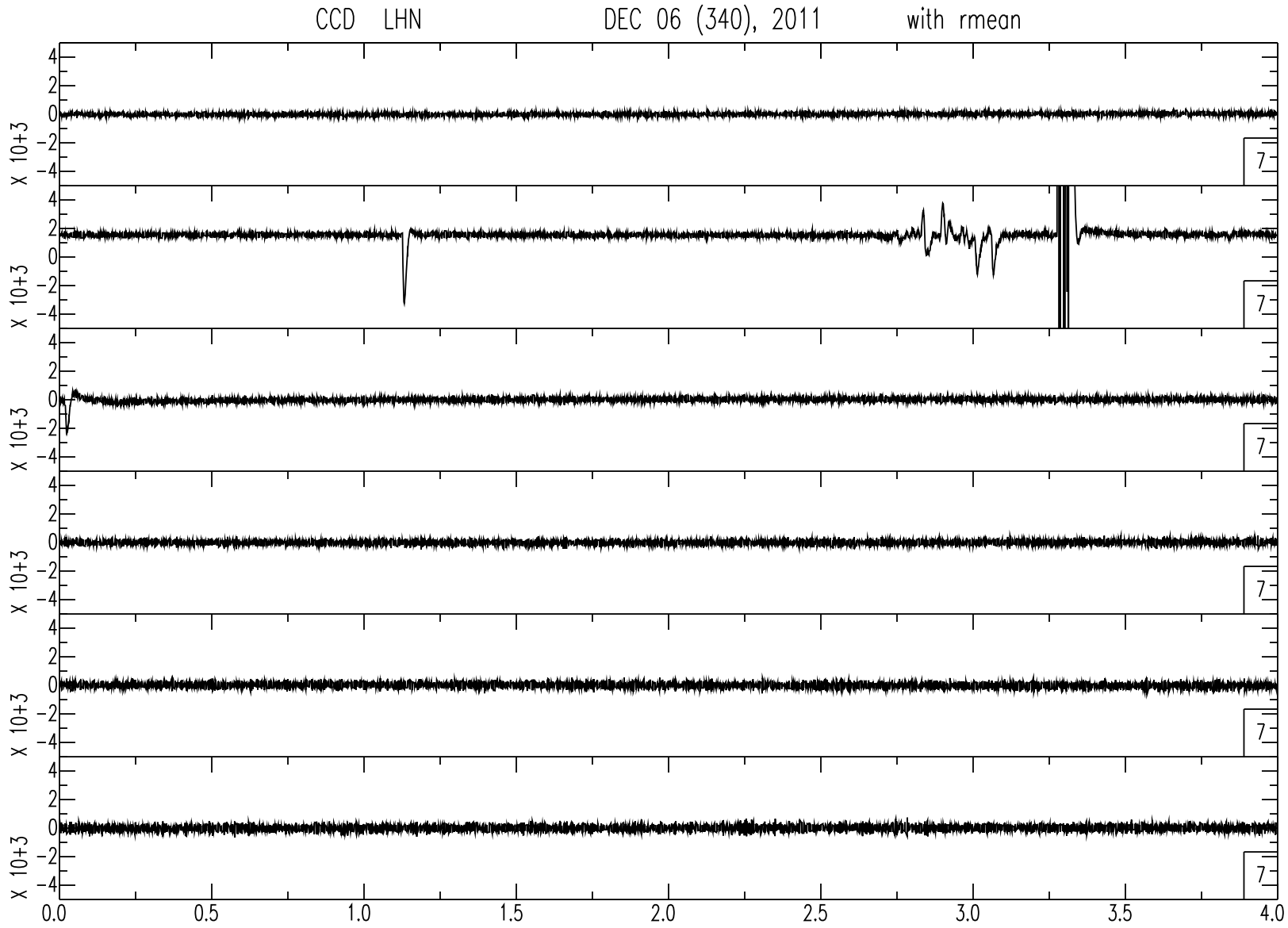
CCD LHN
DEC 06 (340), 2011
with rmean
X 10+3
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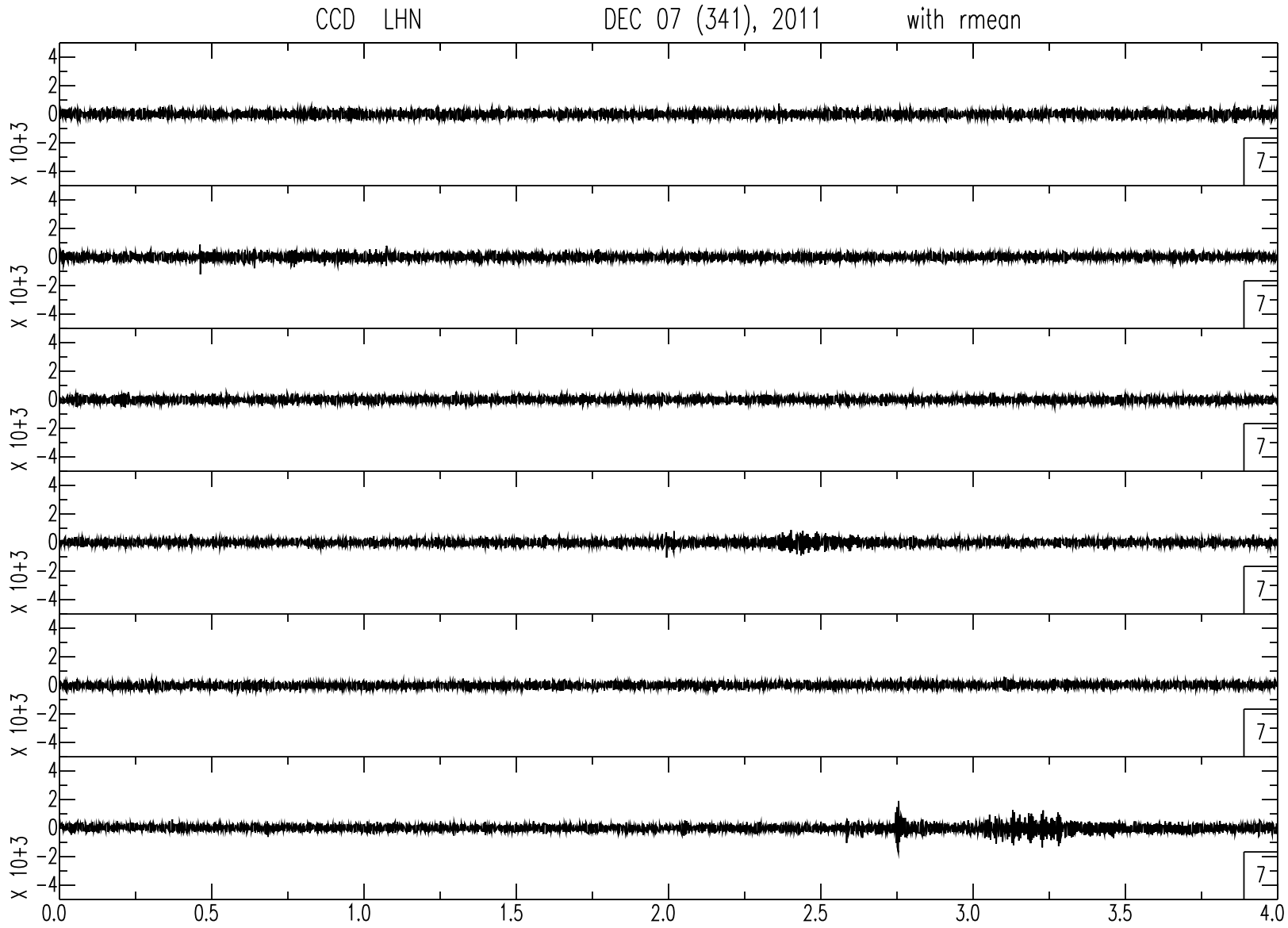
CCD LHN
DEC 07 (341), 2011
with rmean
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2.0
2.5
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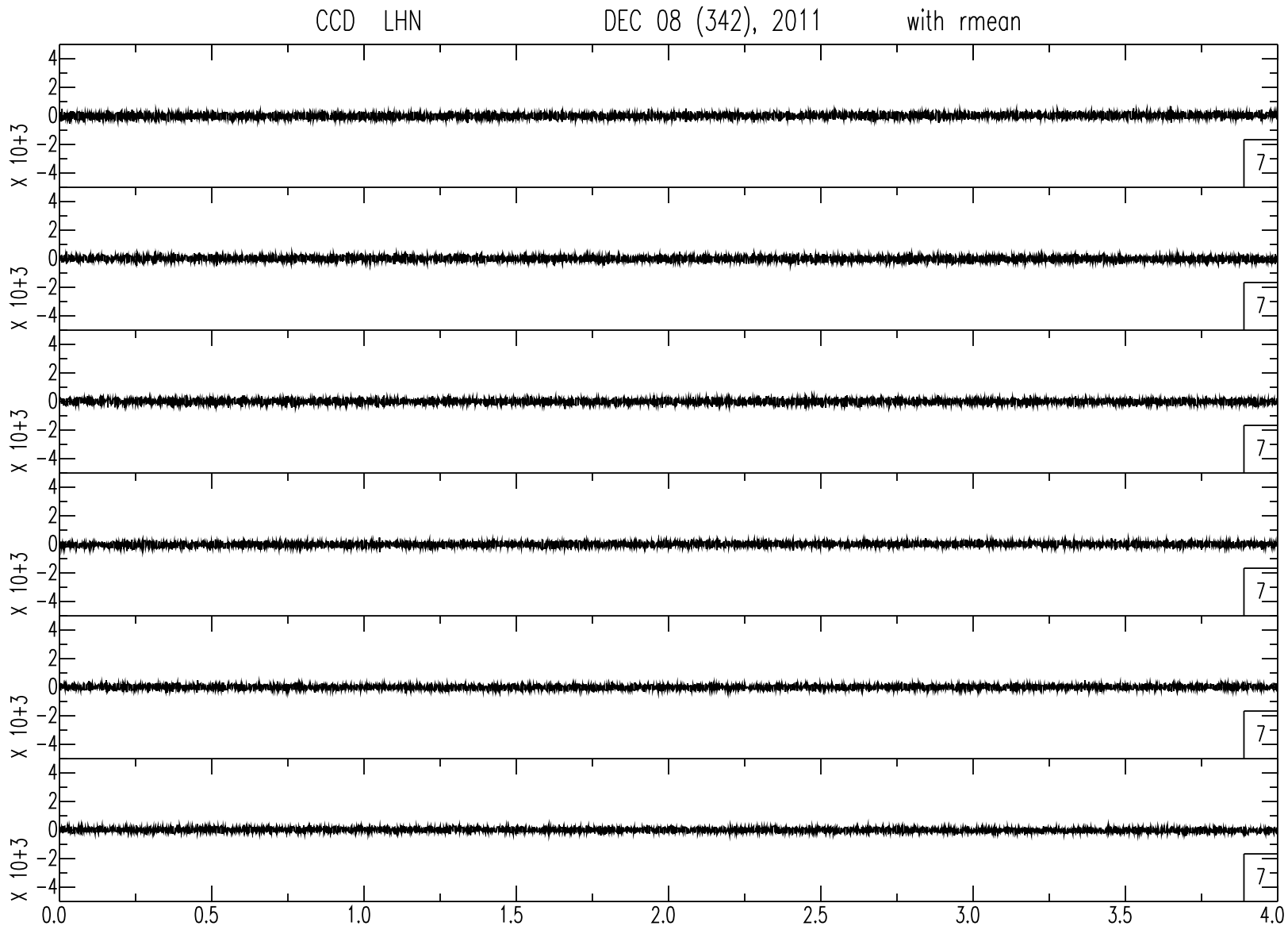
3.5
4.0


CCD LHN
DEC 08 (342), 2011
with rmean
X 10+3
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7
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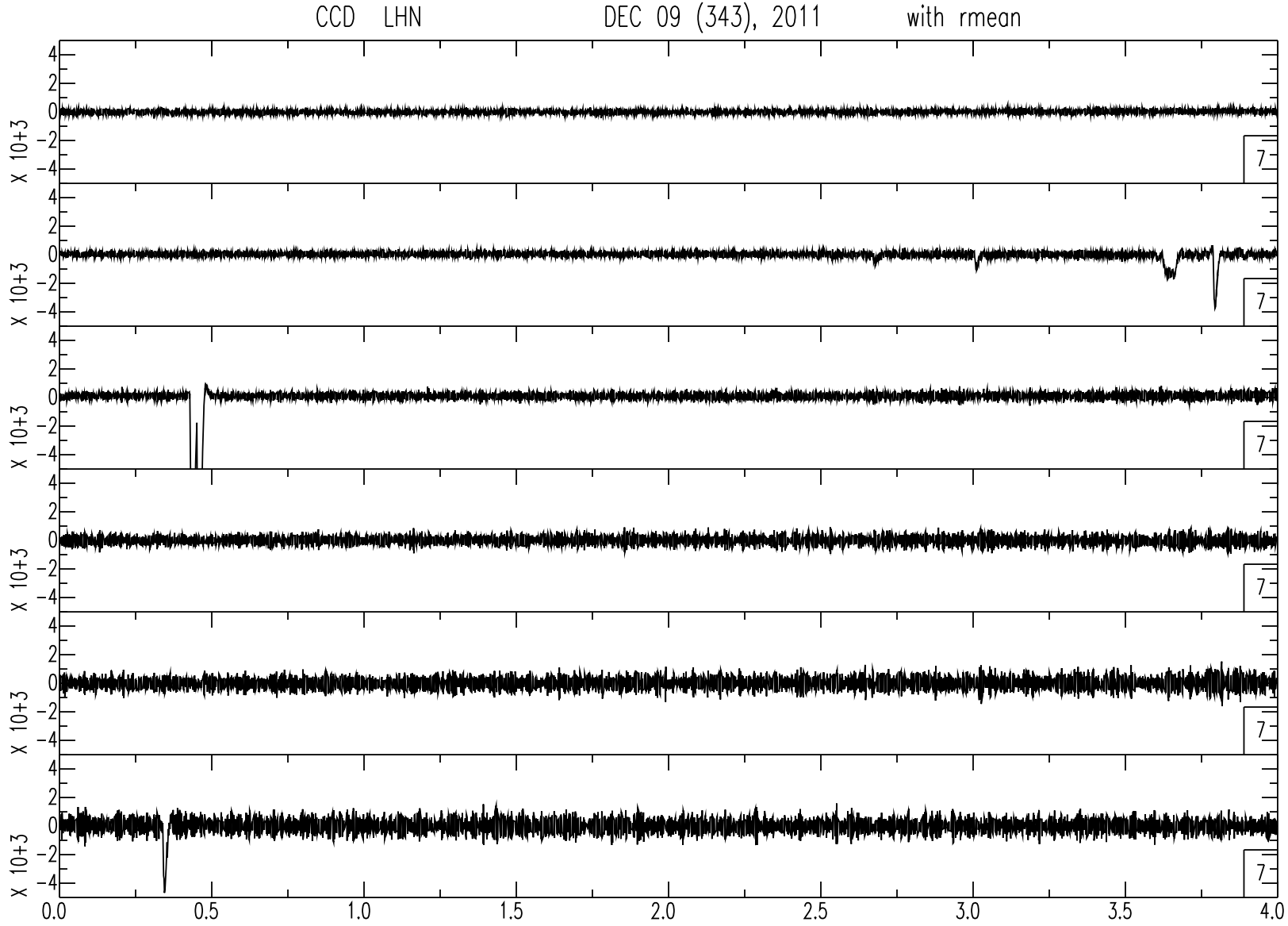
3.5
4.0


CCD LHN
DEC 09 (343), 2011
with rmean
X 10+3
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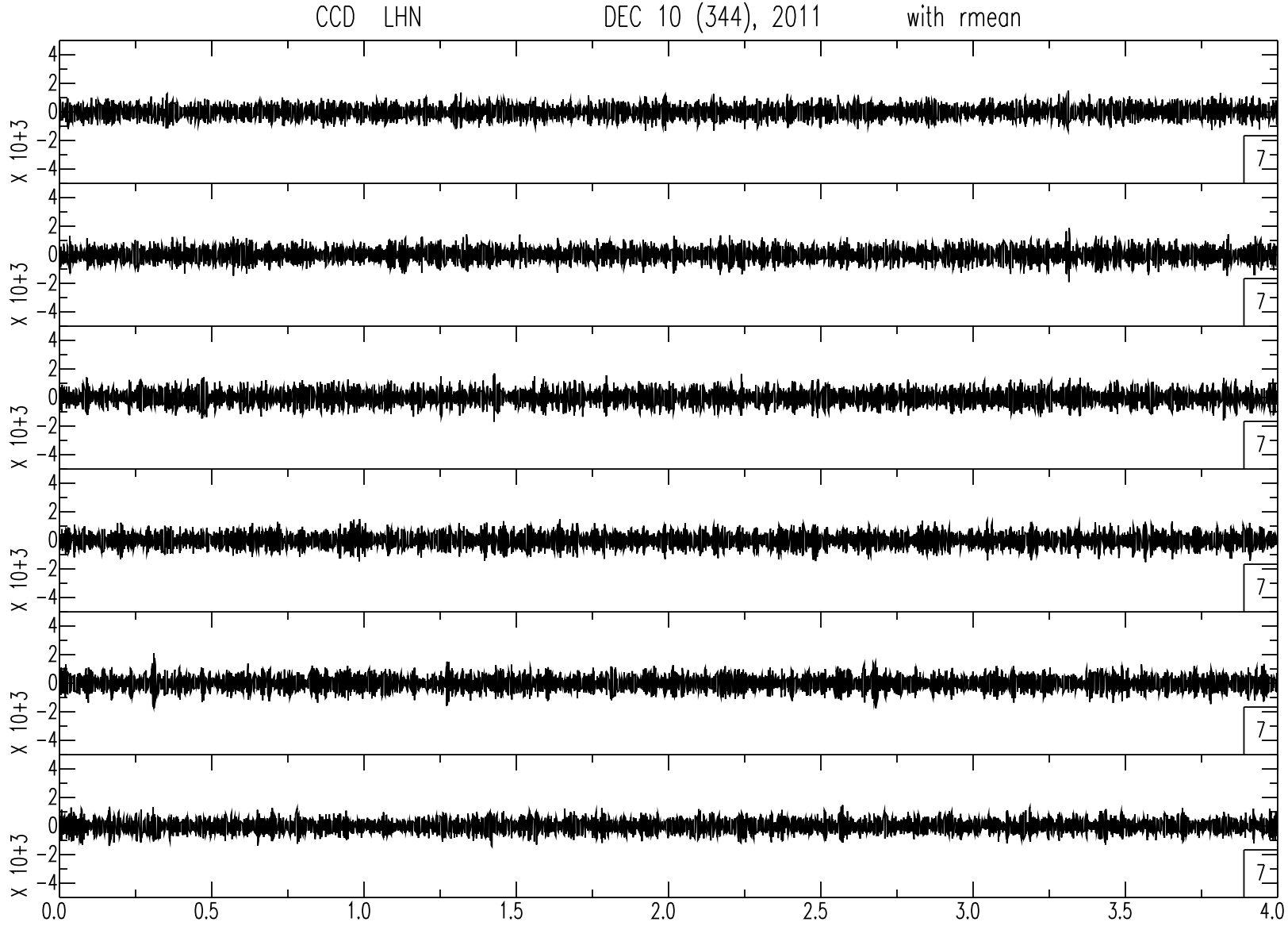
3.5
4.0


CCD LHN
DEC 10 (344), 2011
with rmean
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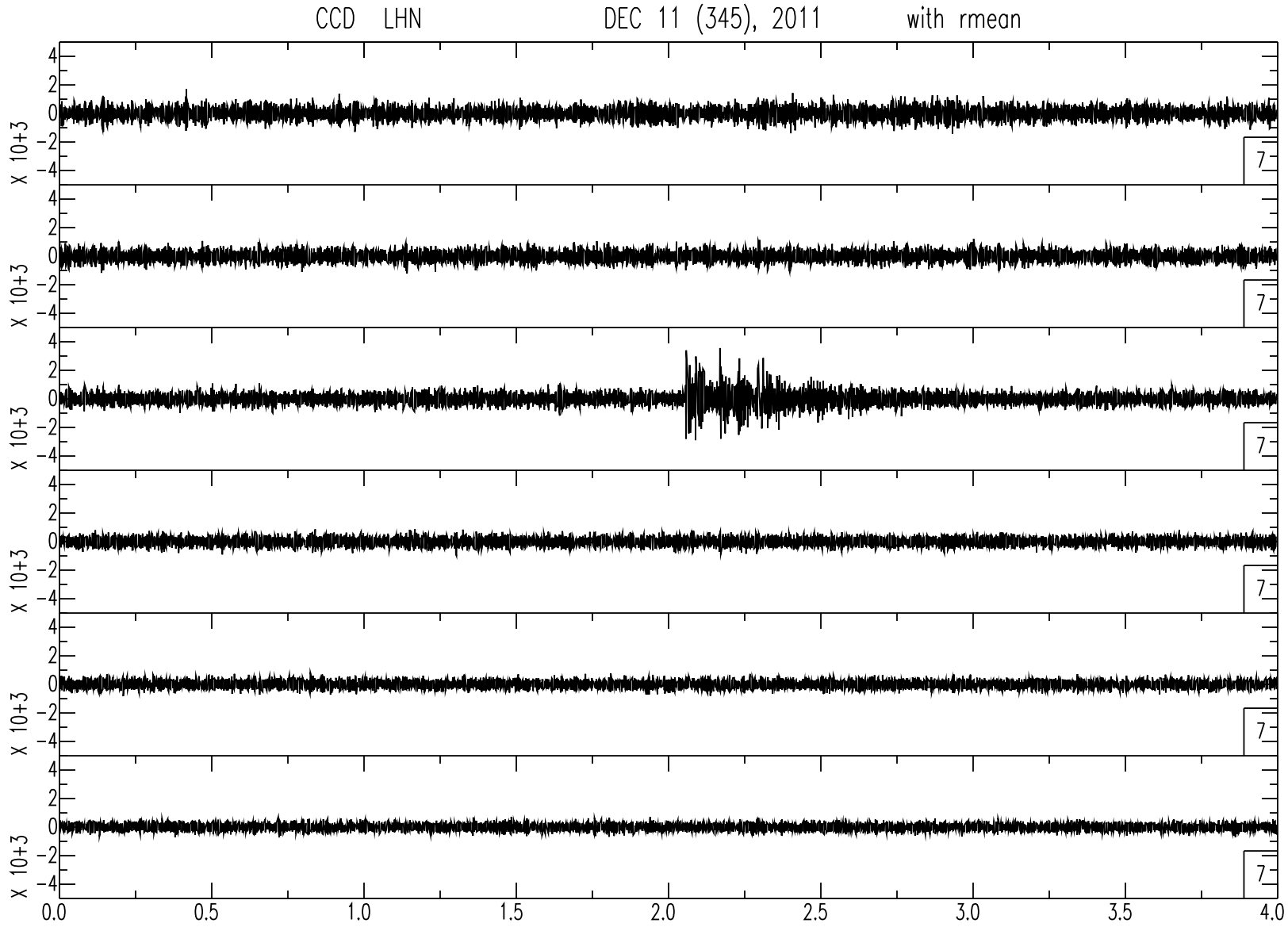
4.0


CCD LHN
DEC 11 (345), 2011
with rmean
X 10+3
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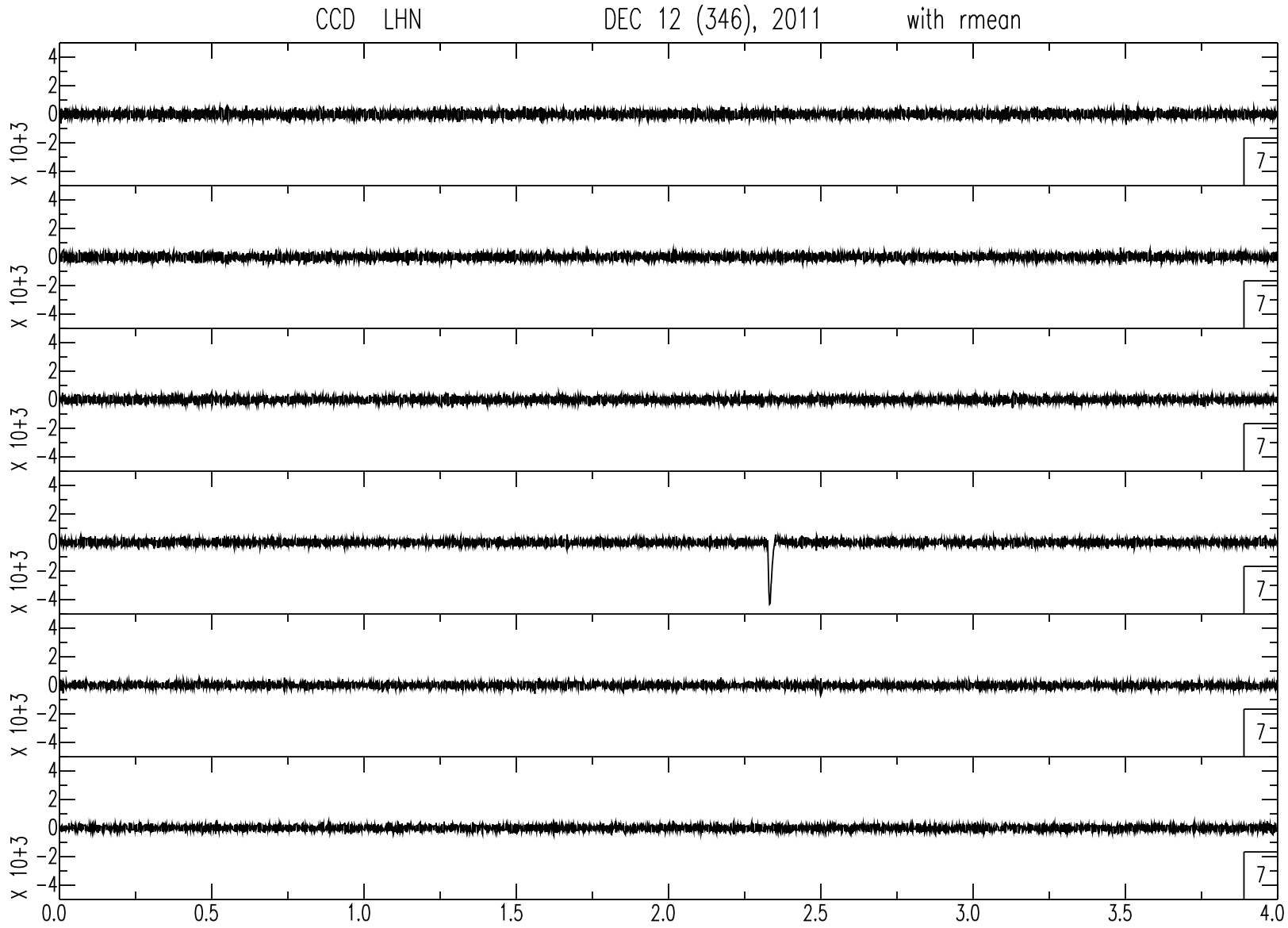
CCD LHN
DEC 12 (346), 2011
with rmean
X 10+3
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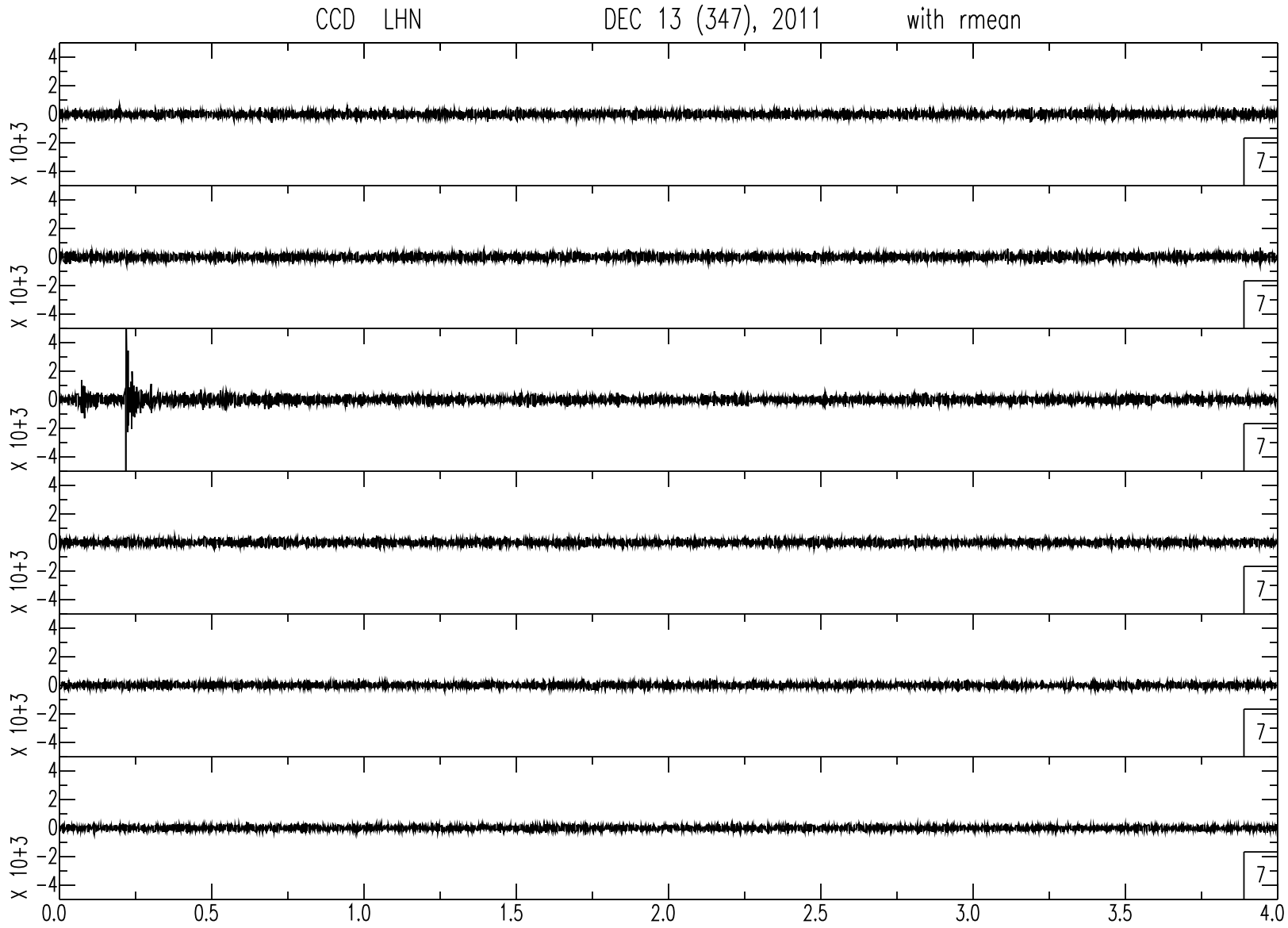
CCD LHN
DEC 13 (347), 2011
with rmean
X 10+3
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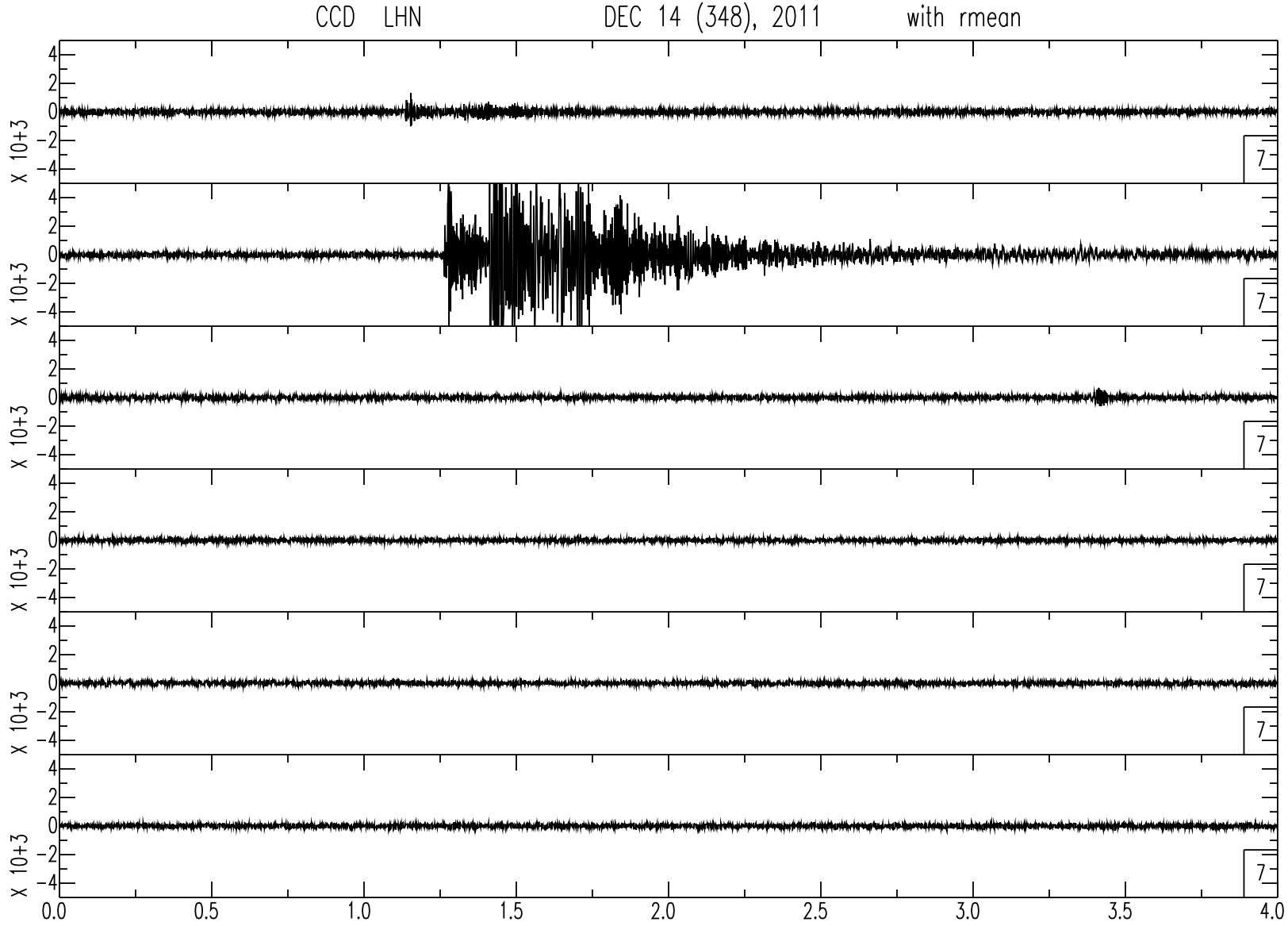
CCD LHN
DEC 14 (348), 2011
with rmean
X 10+3
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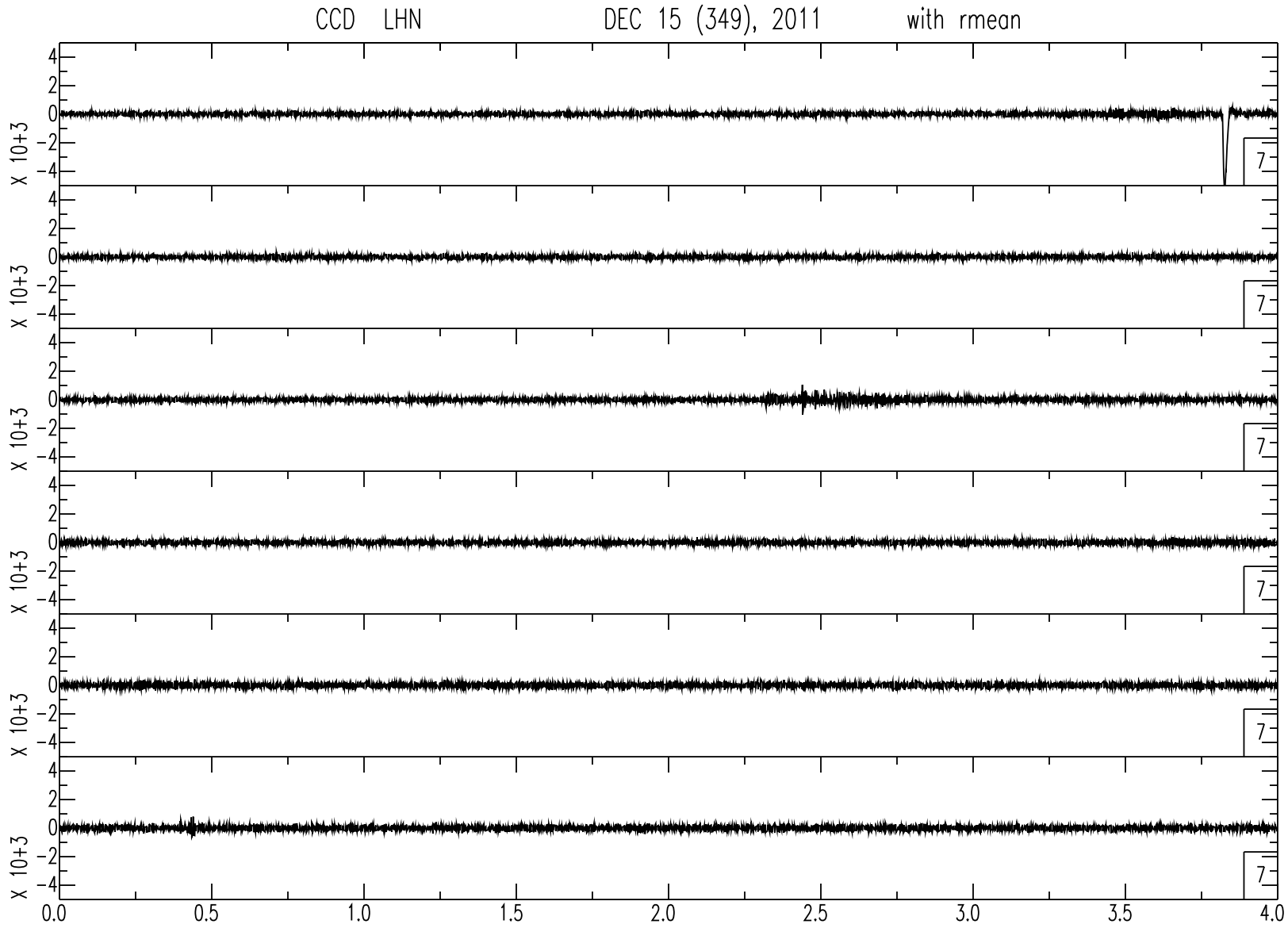
3.5
4.0


CCD LHN
DEC 15 (349), 2011
with rmean
X 10+3
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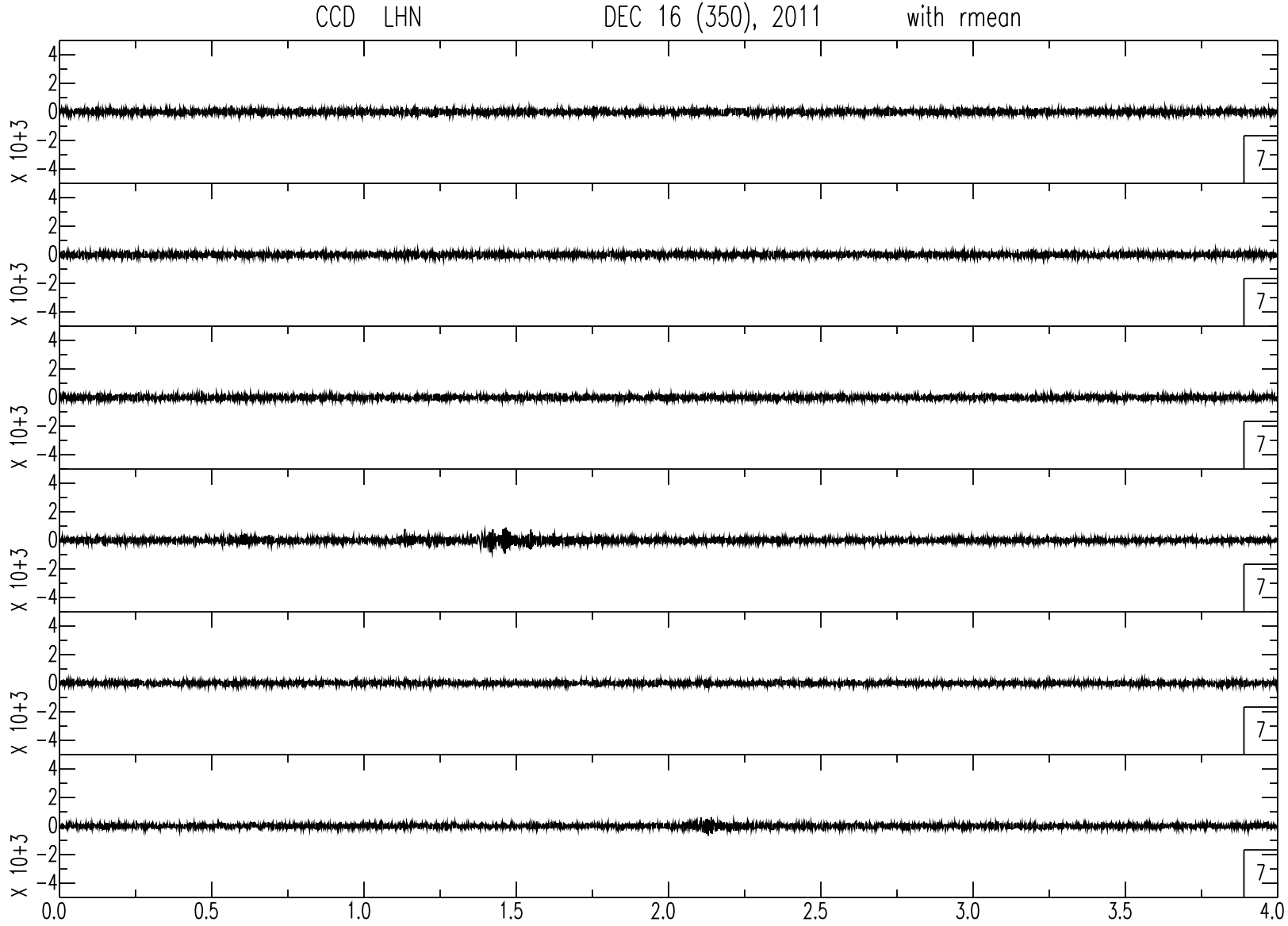
CCD LHN
DEC 16 (350), 2011
with rmean
X 10+3
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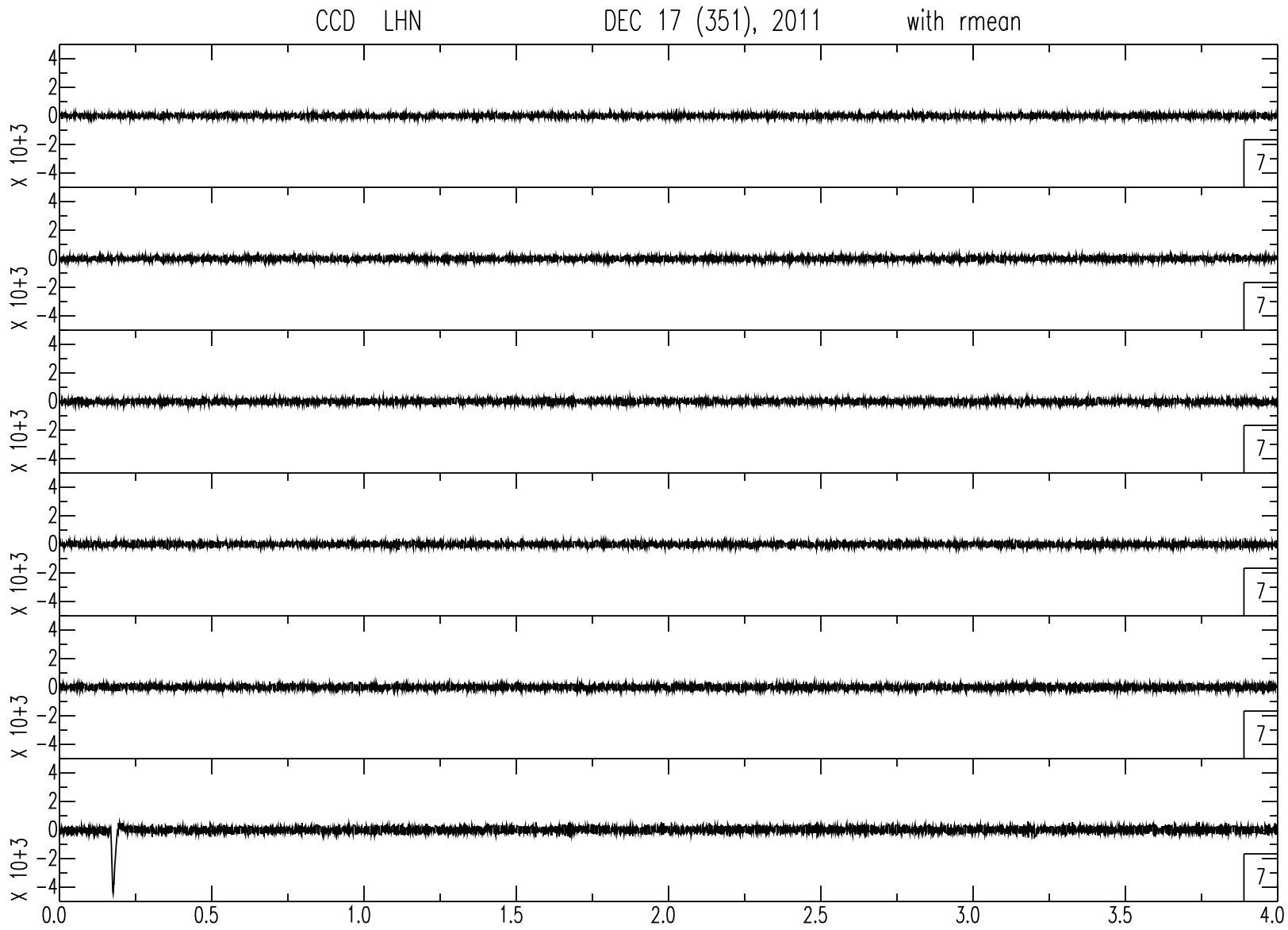
CCD LHN
DEC 17 (351), 2011
with rmean
X 10+3
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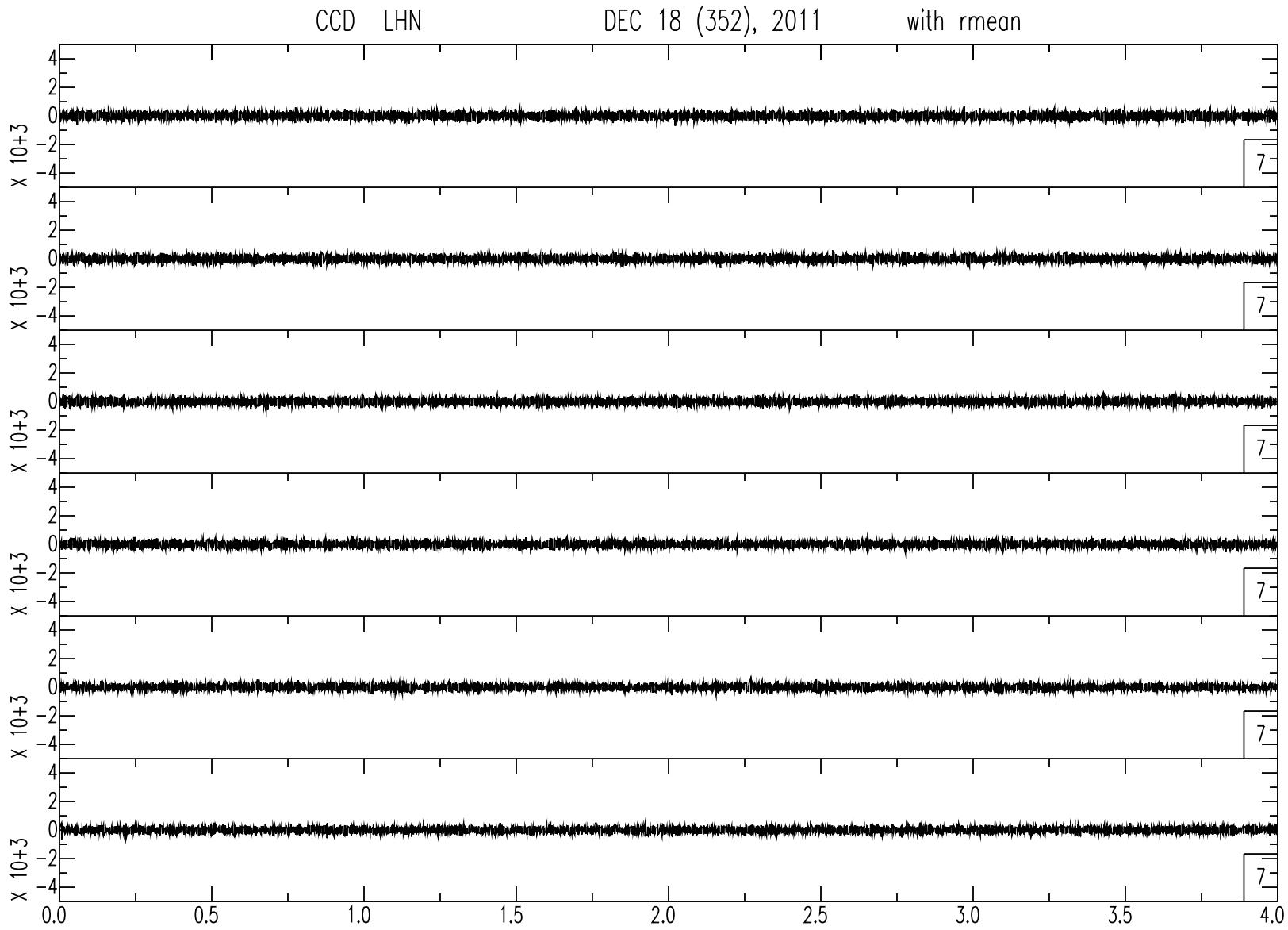
CCD LHN
DEC 18 (352), 2011
with rmean
X 10+3
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3.5
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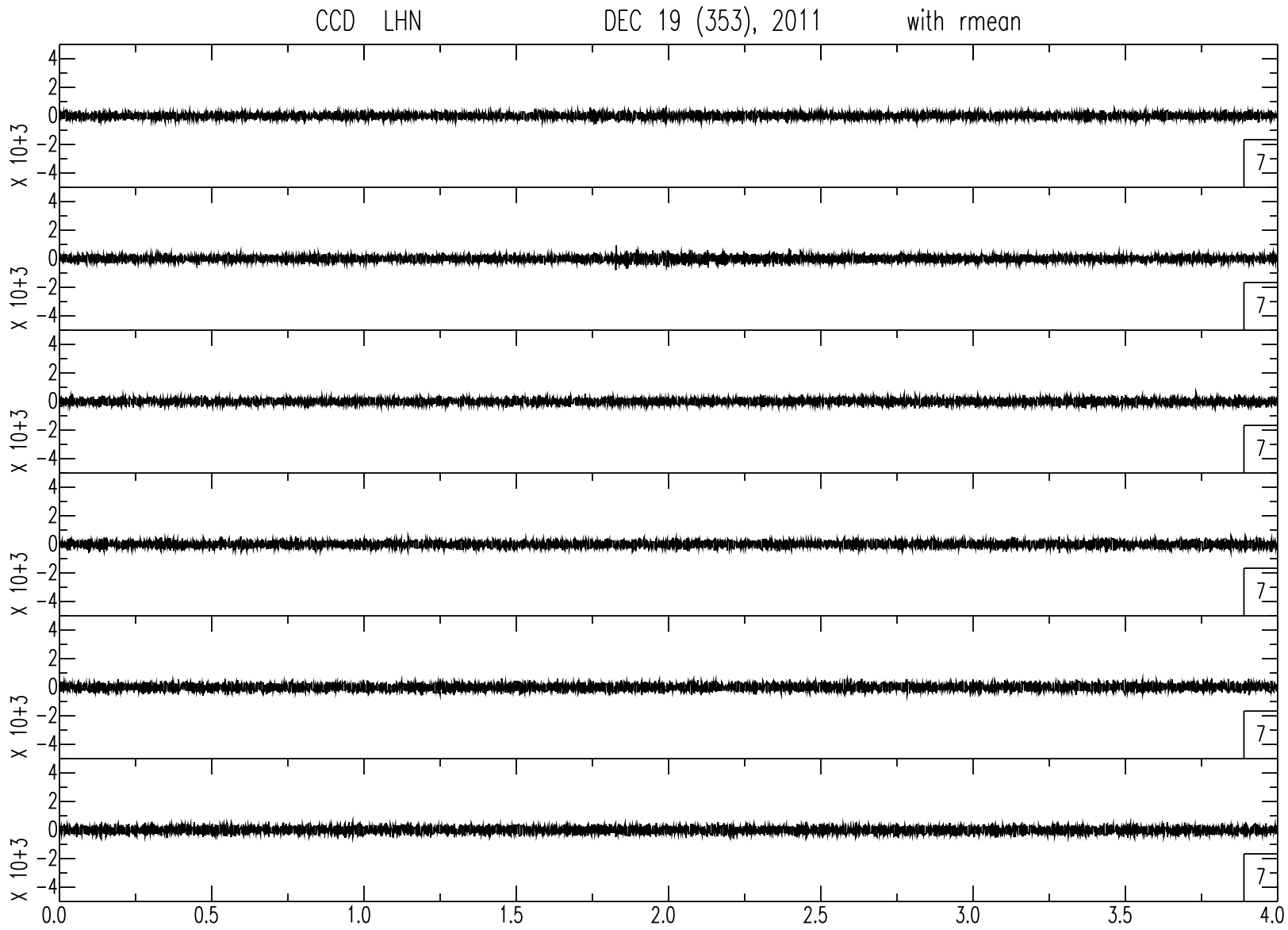
CCD LHN
DEC 19 (353), 2011
with rmean
X 10+3
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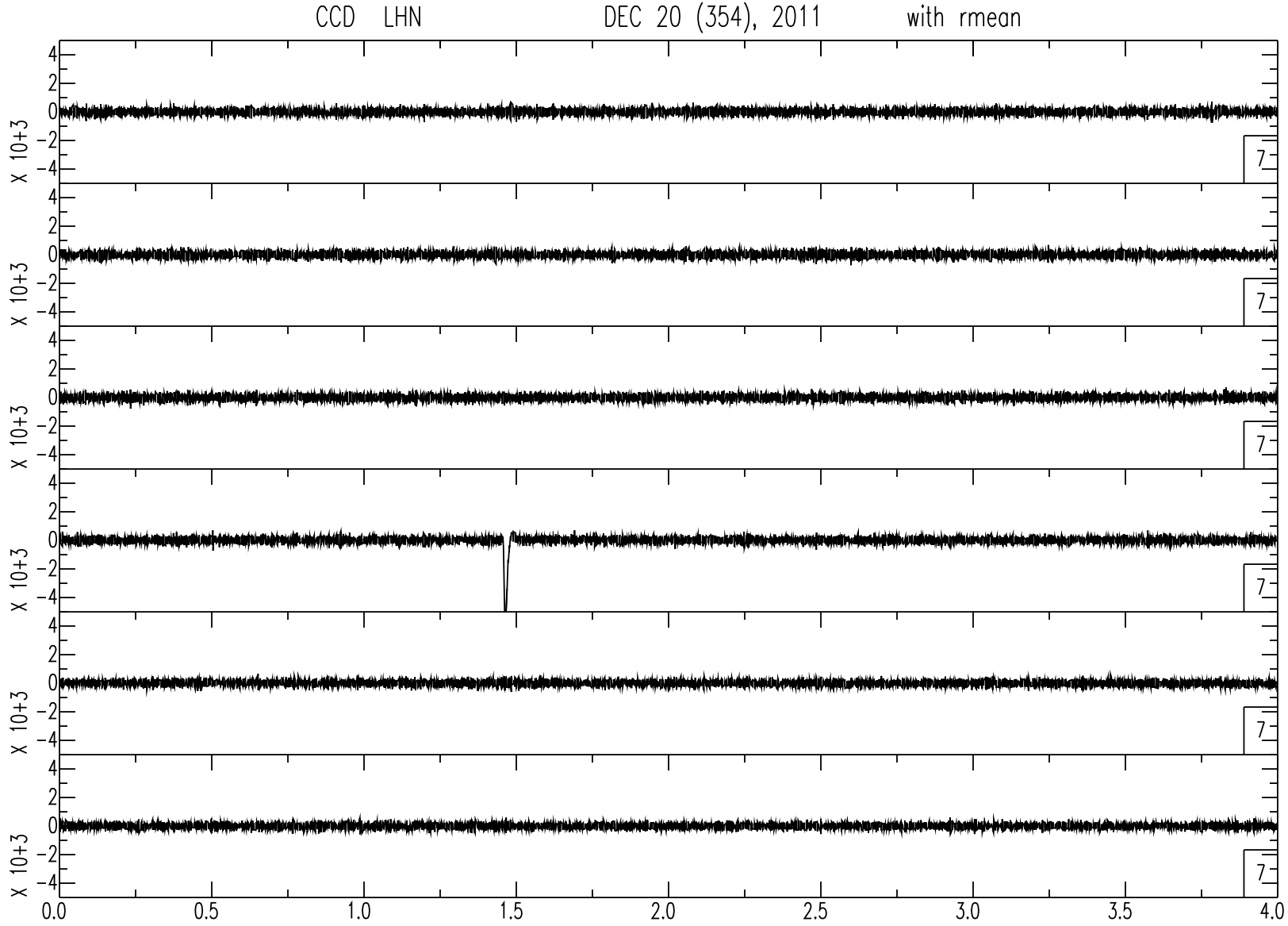
CCD LHN
DEC 20 (354), 2011
with rmean
X 10+3
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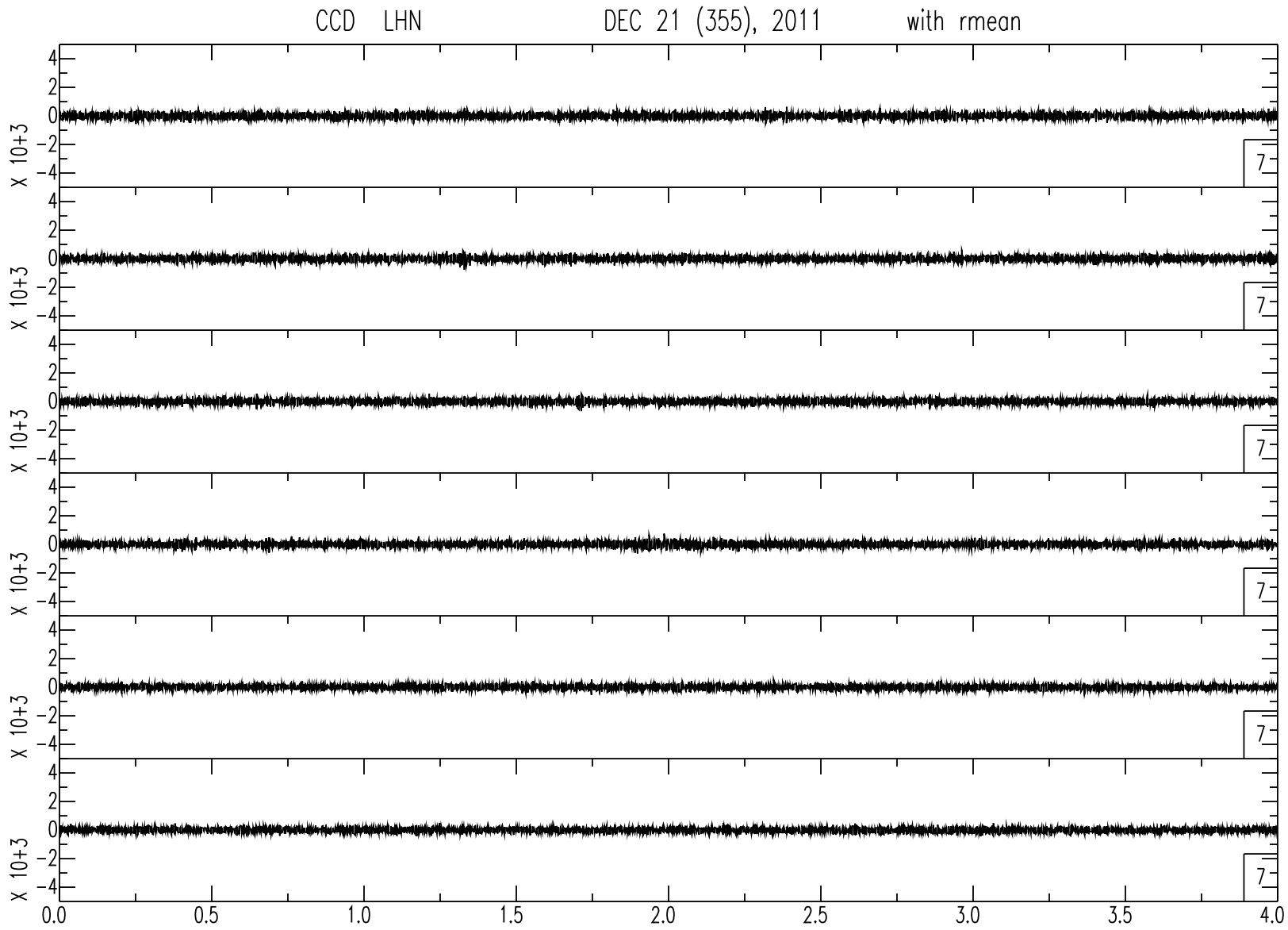
CCD LHN
DEC 21 (355), 2011
with rmean
X 10+3
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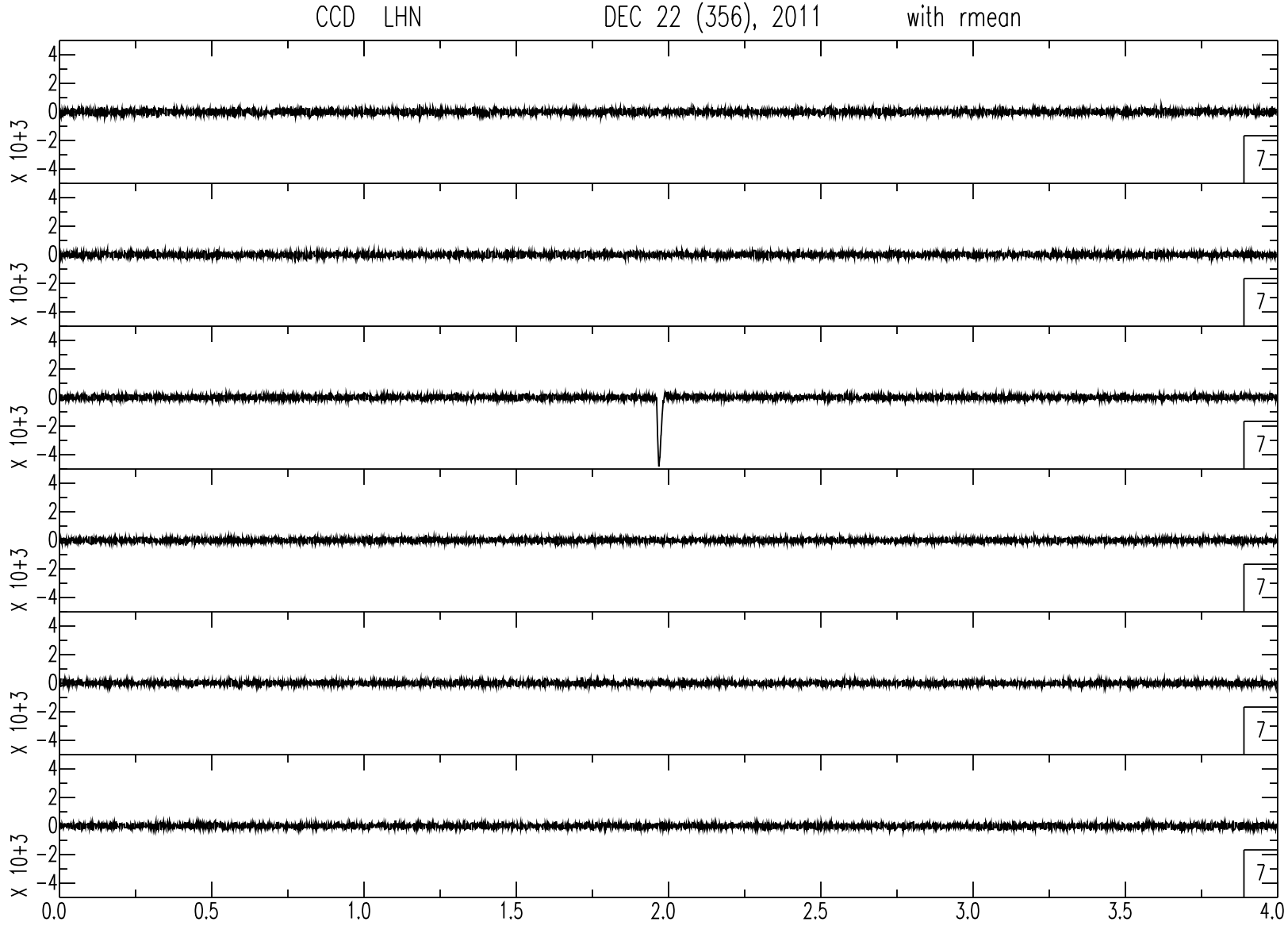
CCD LHN
DEC 22 (356), 2011
with rmean
X 10+3
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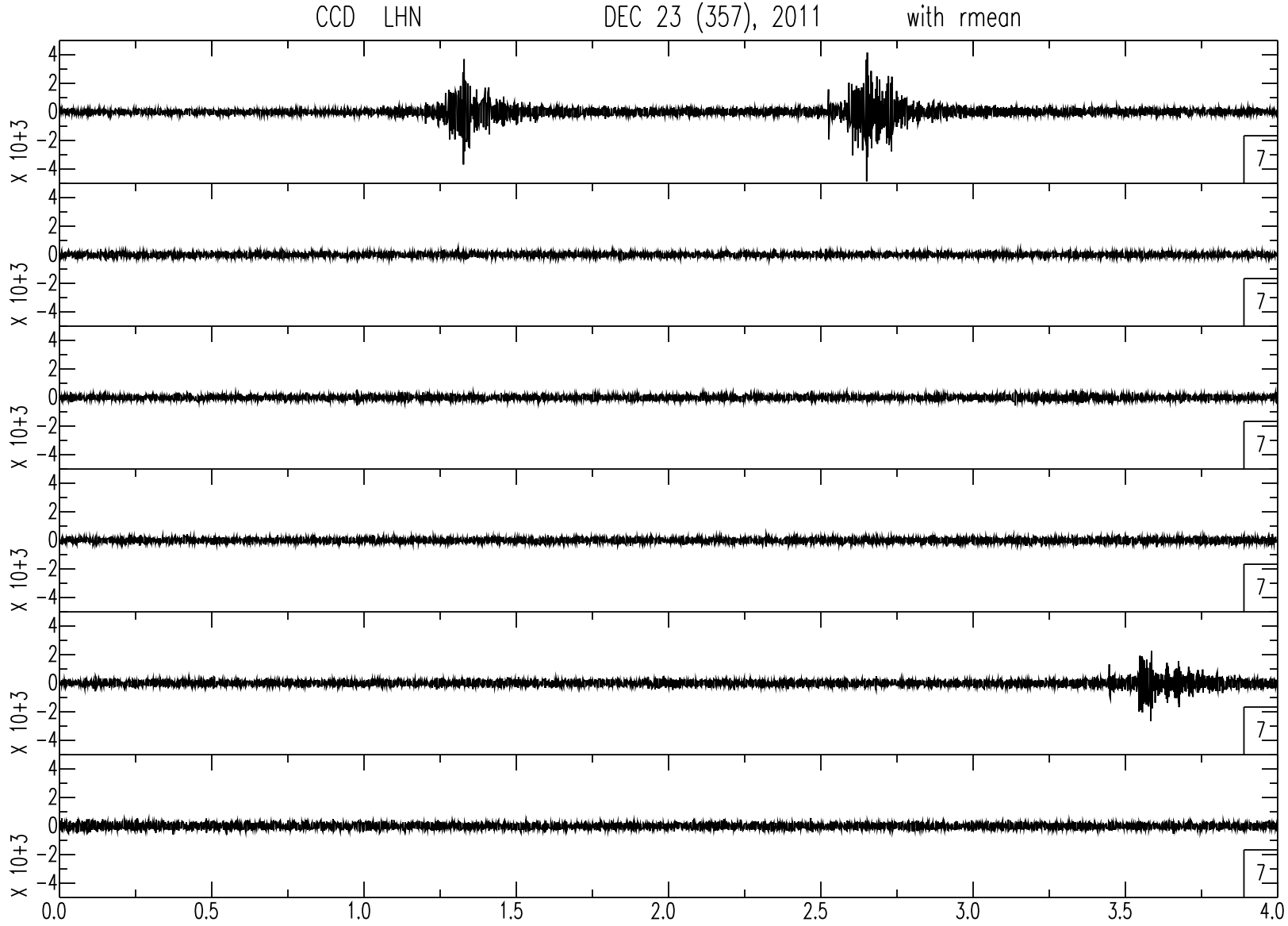
4.0


CCD LHN
DEC 23 (357), 2011
with rmean
X 10+3
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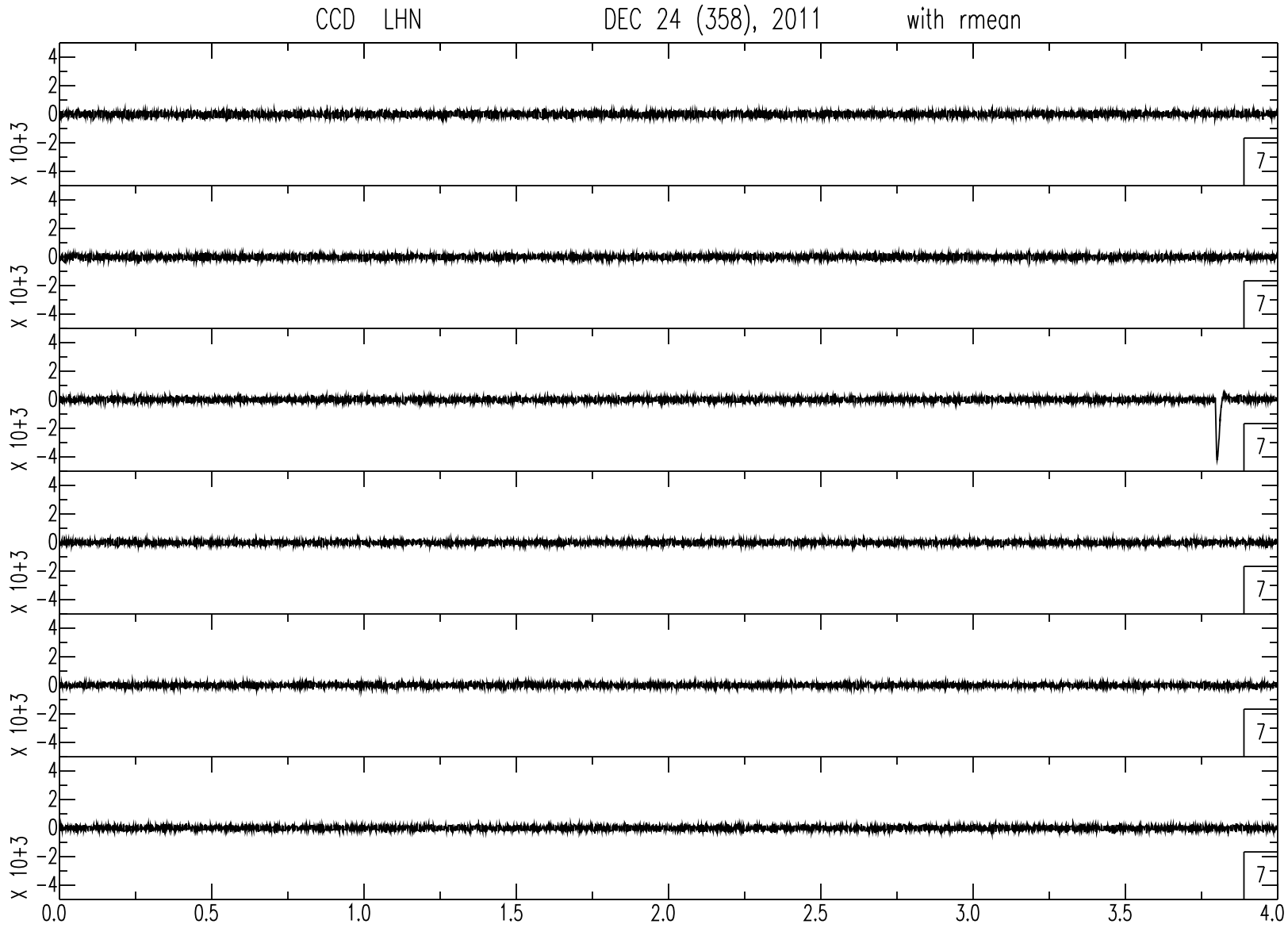
CCD LHN
DEC 24 (358), 2011
with rmean
X 10+3
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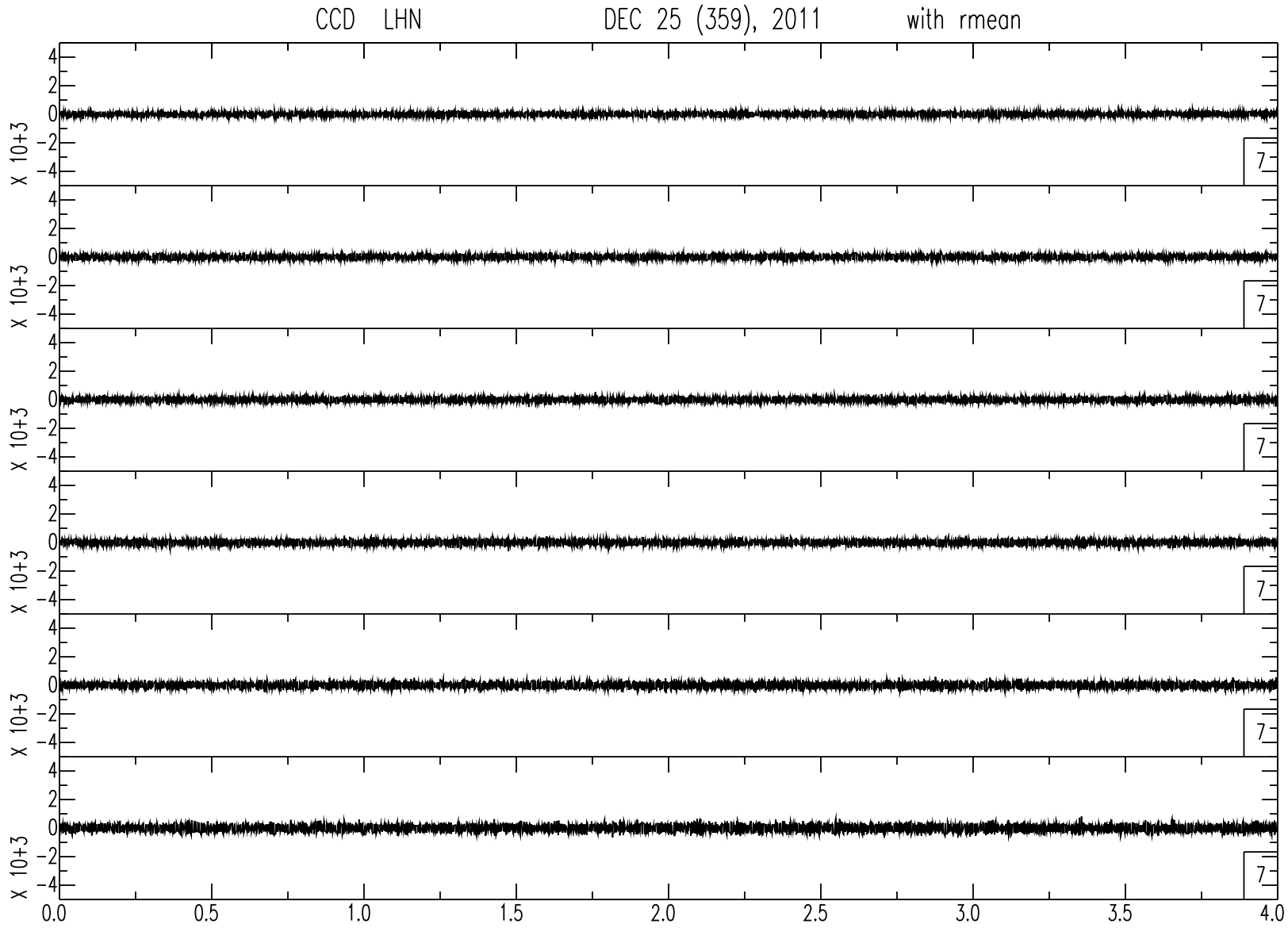
CCD LHN
DEC 25 (359), 2011
with rmean
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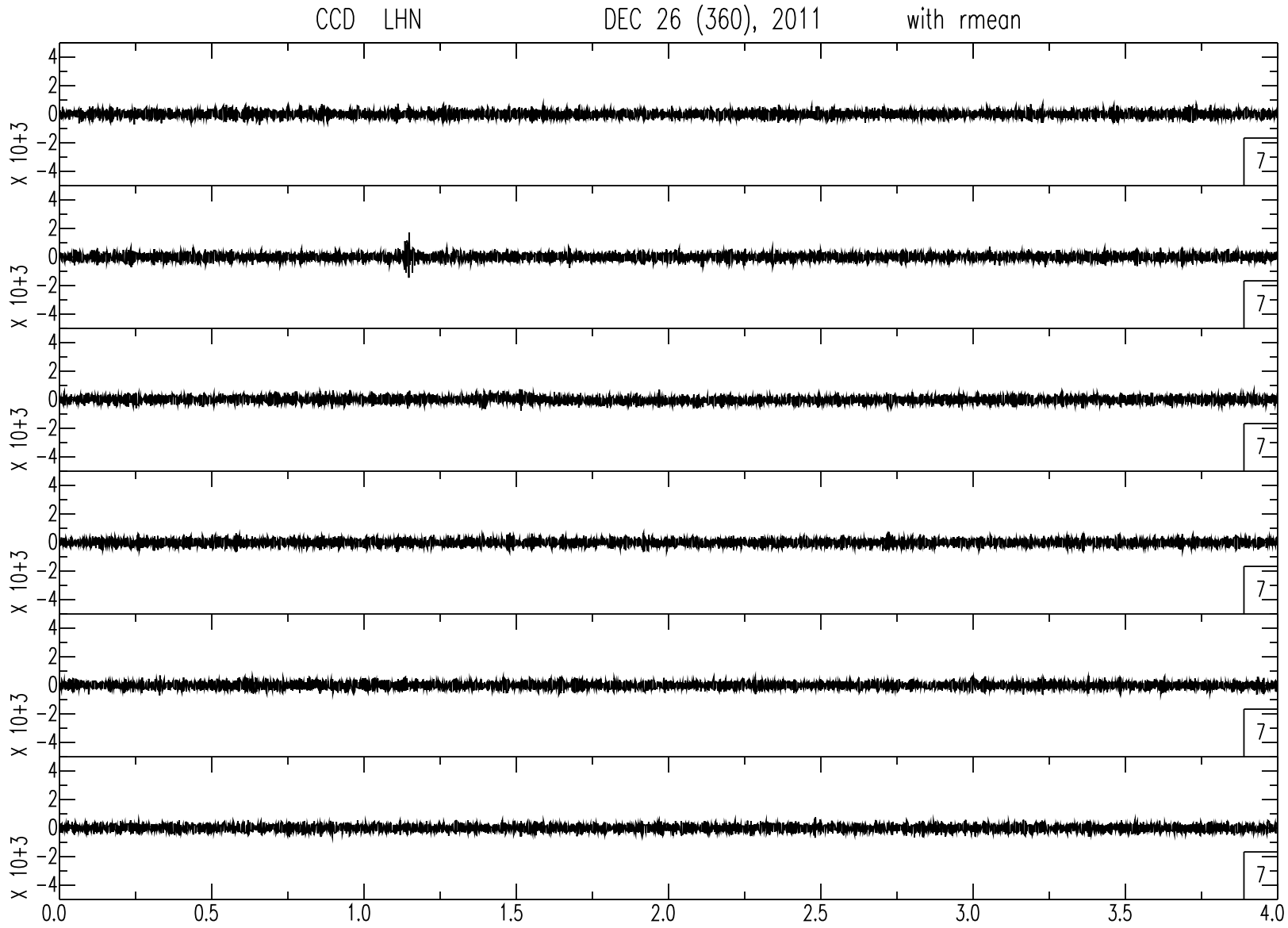
CCD LHN
DEC 26 (360), 2011
with rmean
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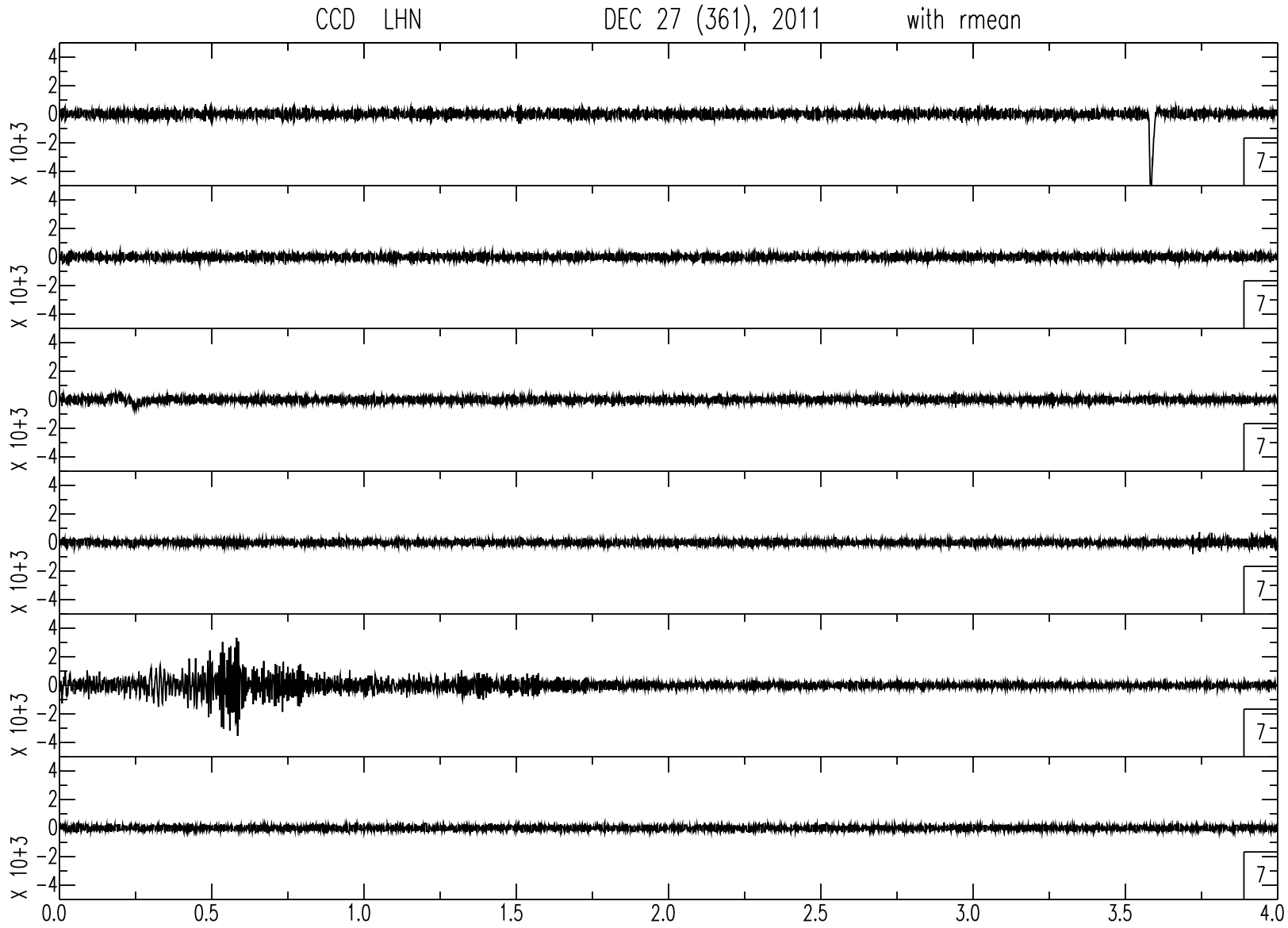
CCD LHN
DEC 27 (361), 2011
with rmean
X 10+3
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2.0
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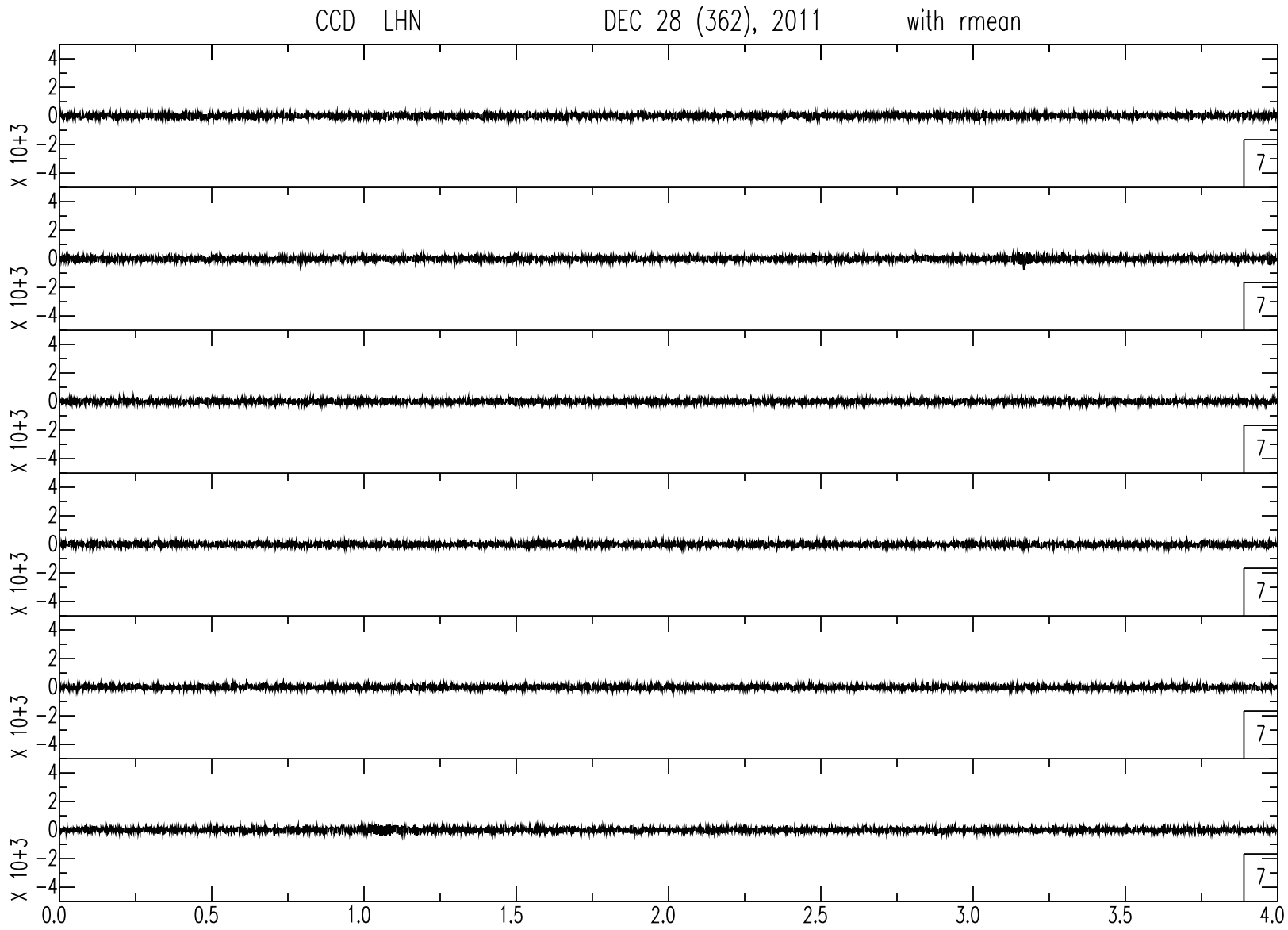
4.0


CCD LHN
DEC 28 (362), 2011
with rmean
X 10+3
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-2
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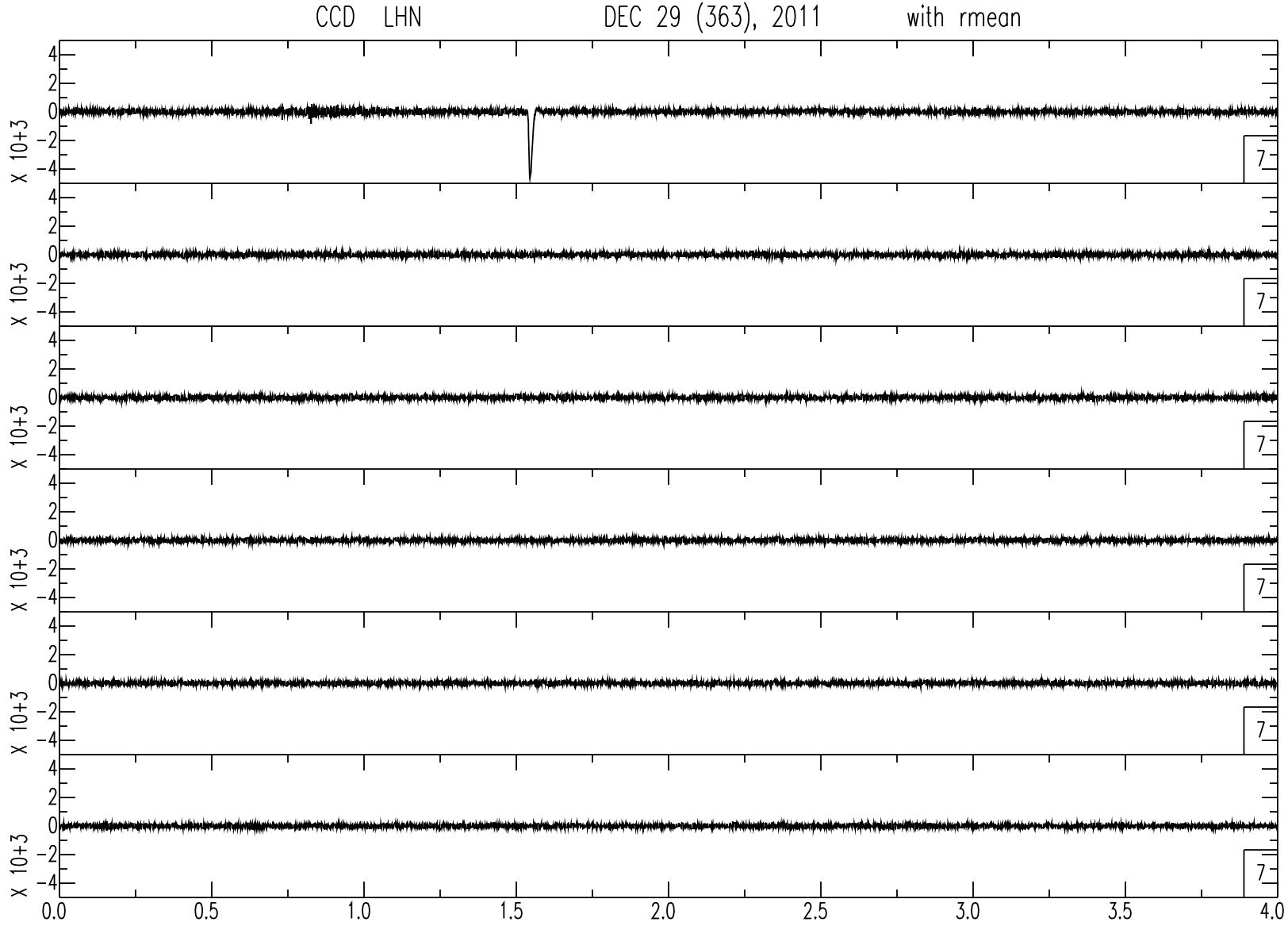
4.0


CCD LHN
DEC 29 (363), 2011
with rmean
X 10+3
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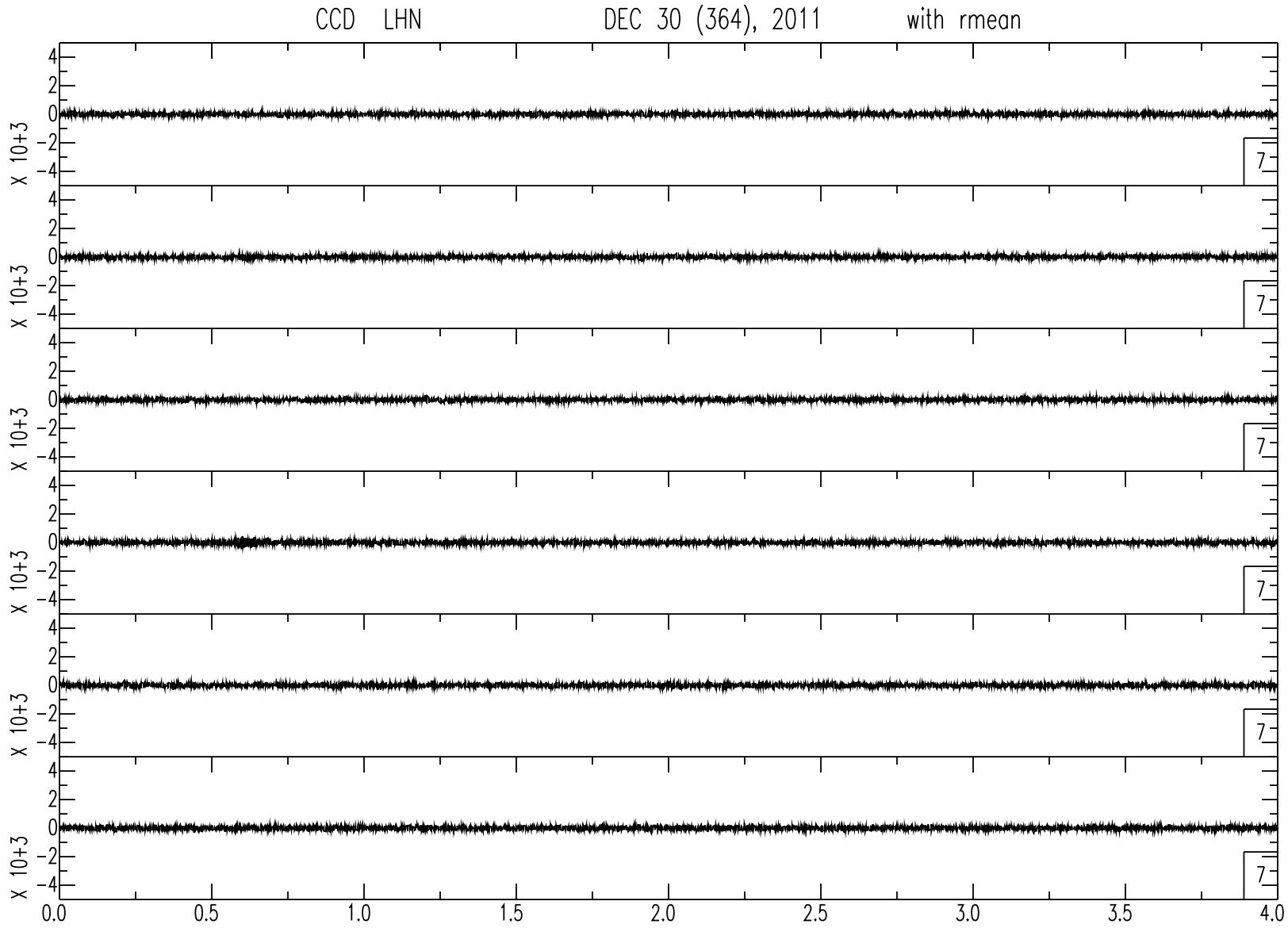
CCD LHN
DEC 30 (364), 2011
with rmean
X 10+3
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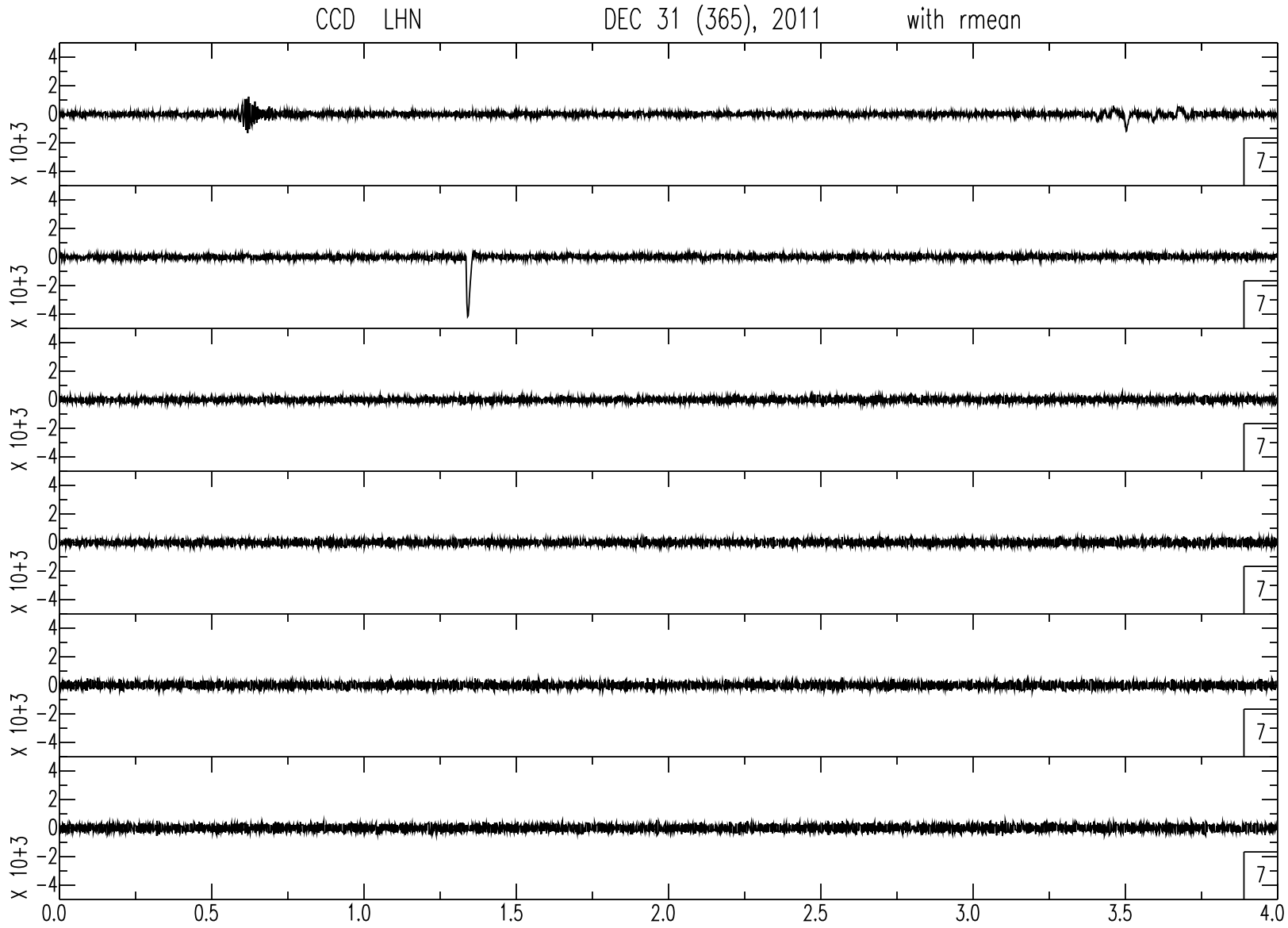
CCD LHN
DEC 31 (365), 2011
with rmean
X 10+3
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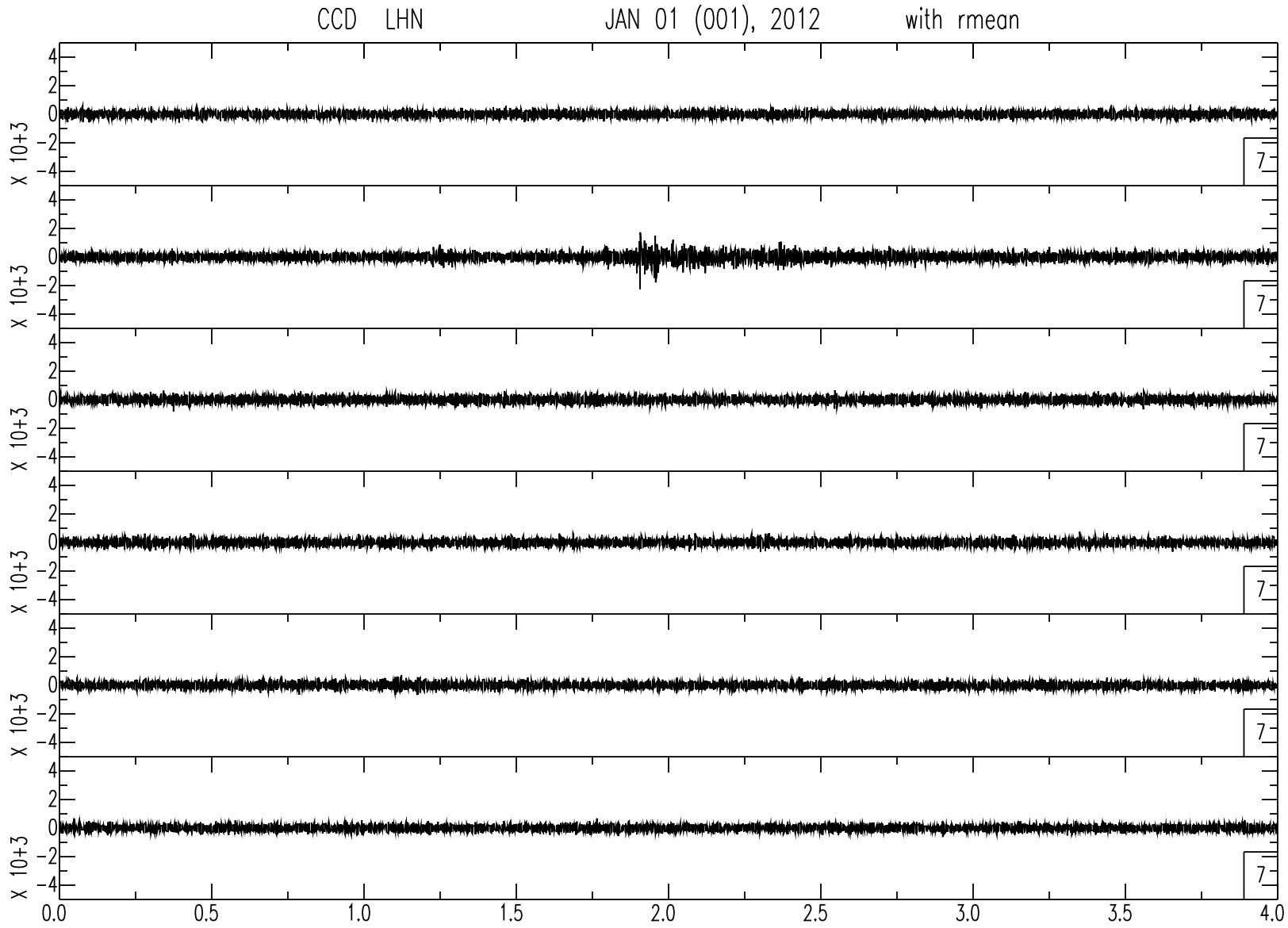
CCD LHN
JAN 01 (001), 2012
with rmean
X 10+3
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-2
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1.5
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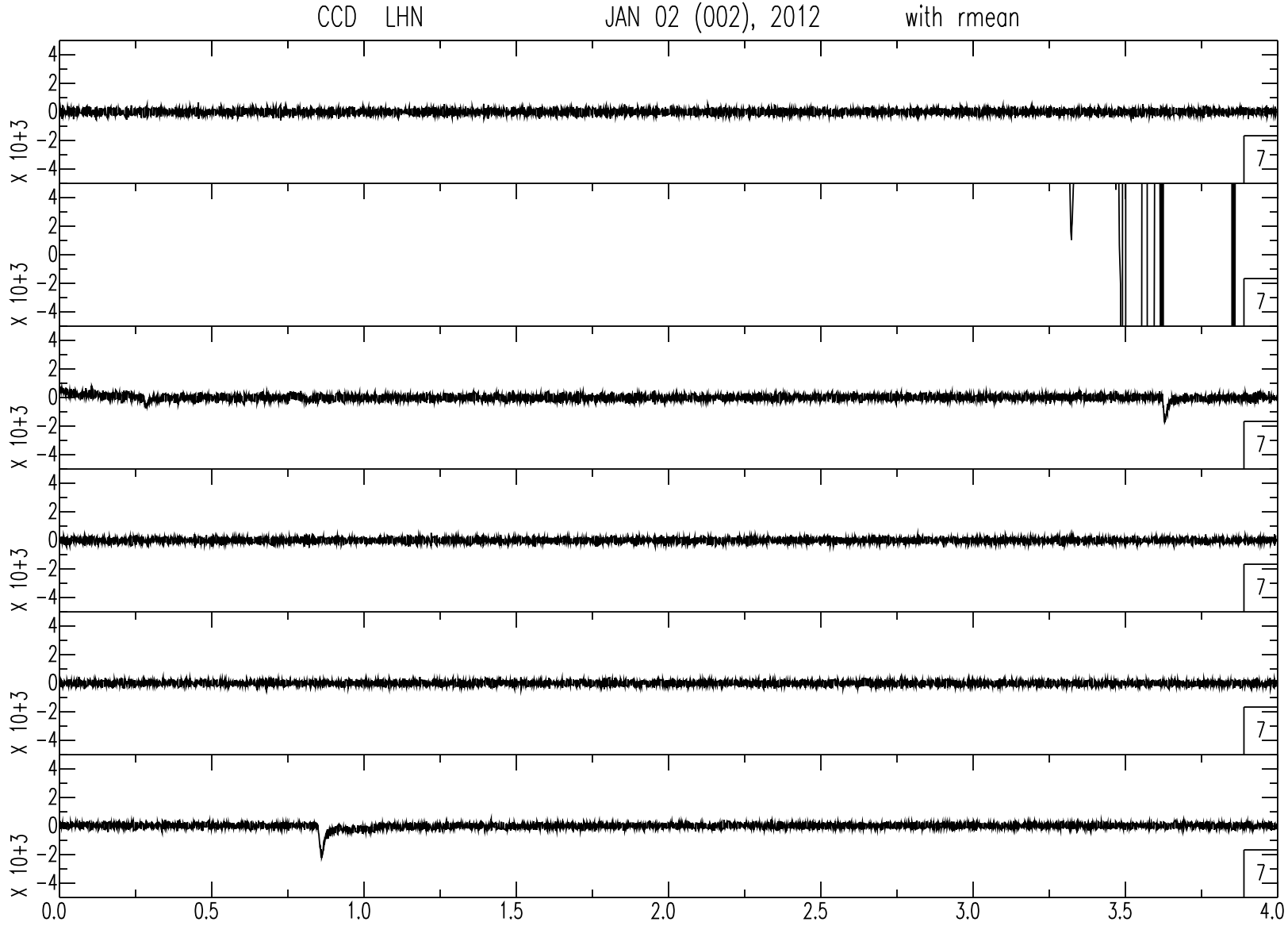
CCD LHN
JAN 02 (002), 2012
with rmean
X 10+3
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−2
−4
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0.5
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2.0
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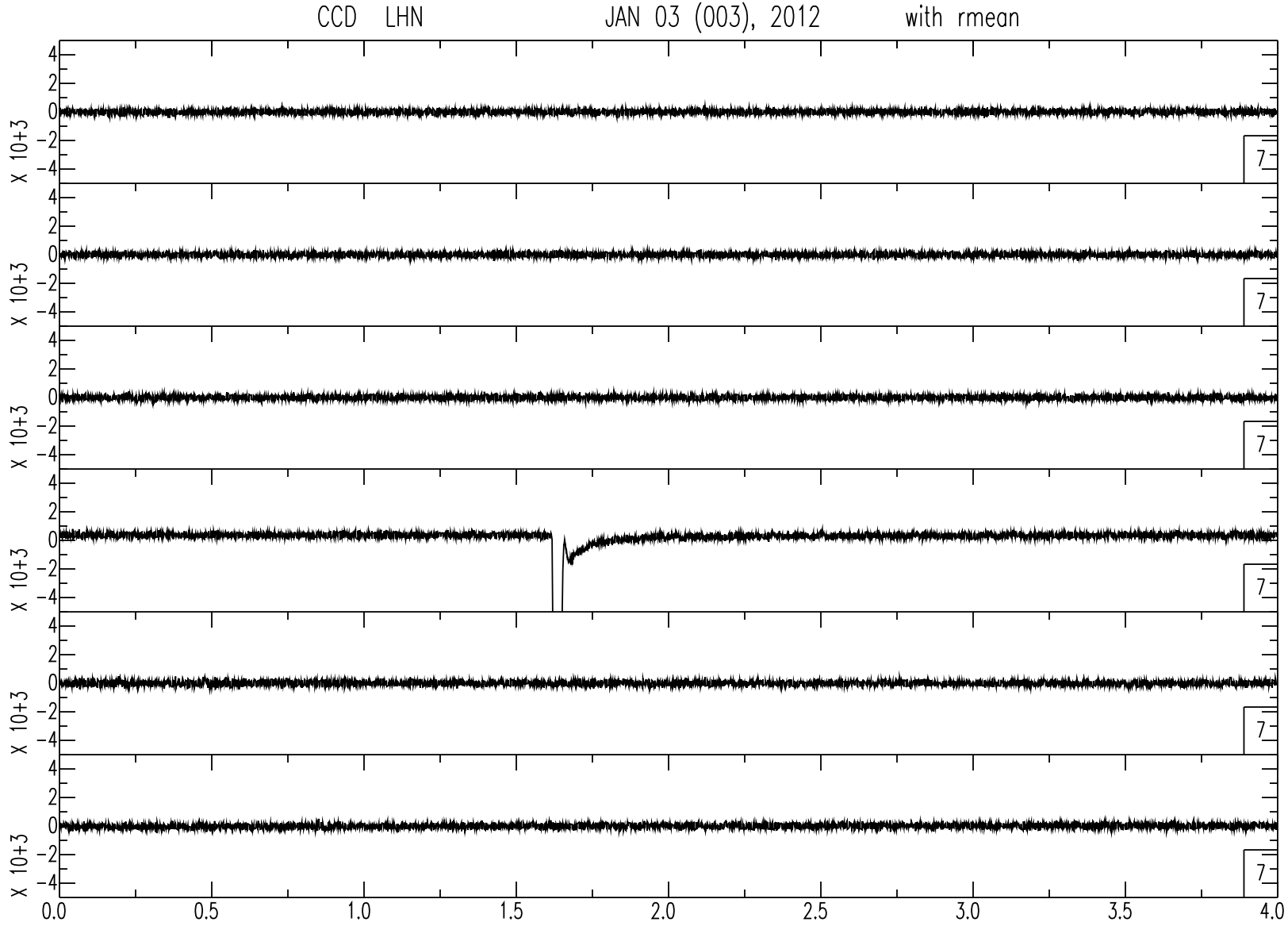
CCD LHN
JAN 03 (003), 2012
with rmean
X 10+3
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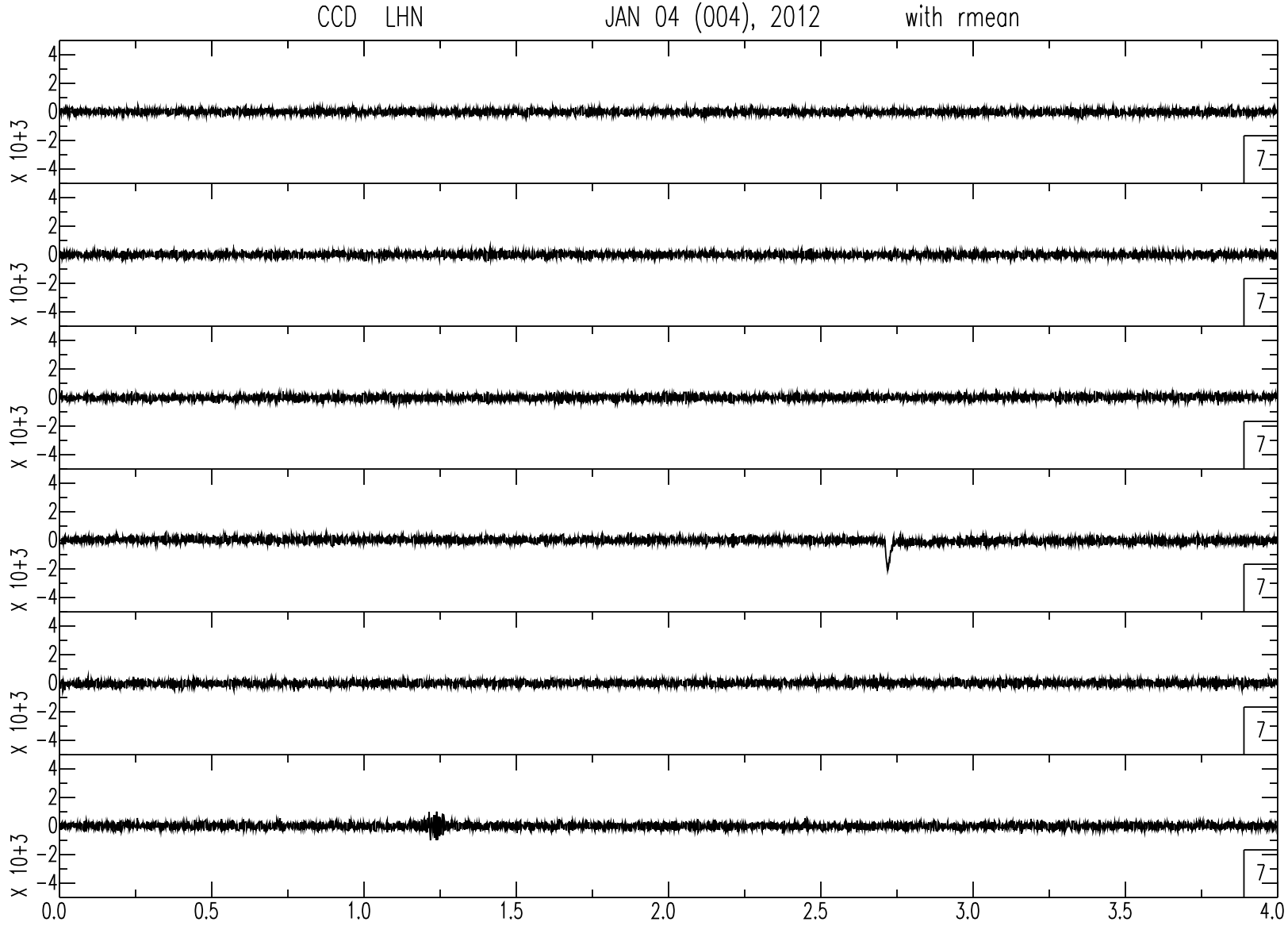
CCD LHN
JAN 04 (004), 2012
with rmean
X 10+3
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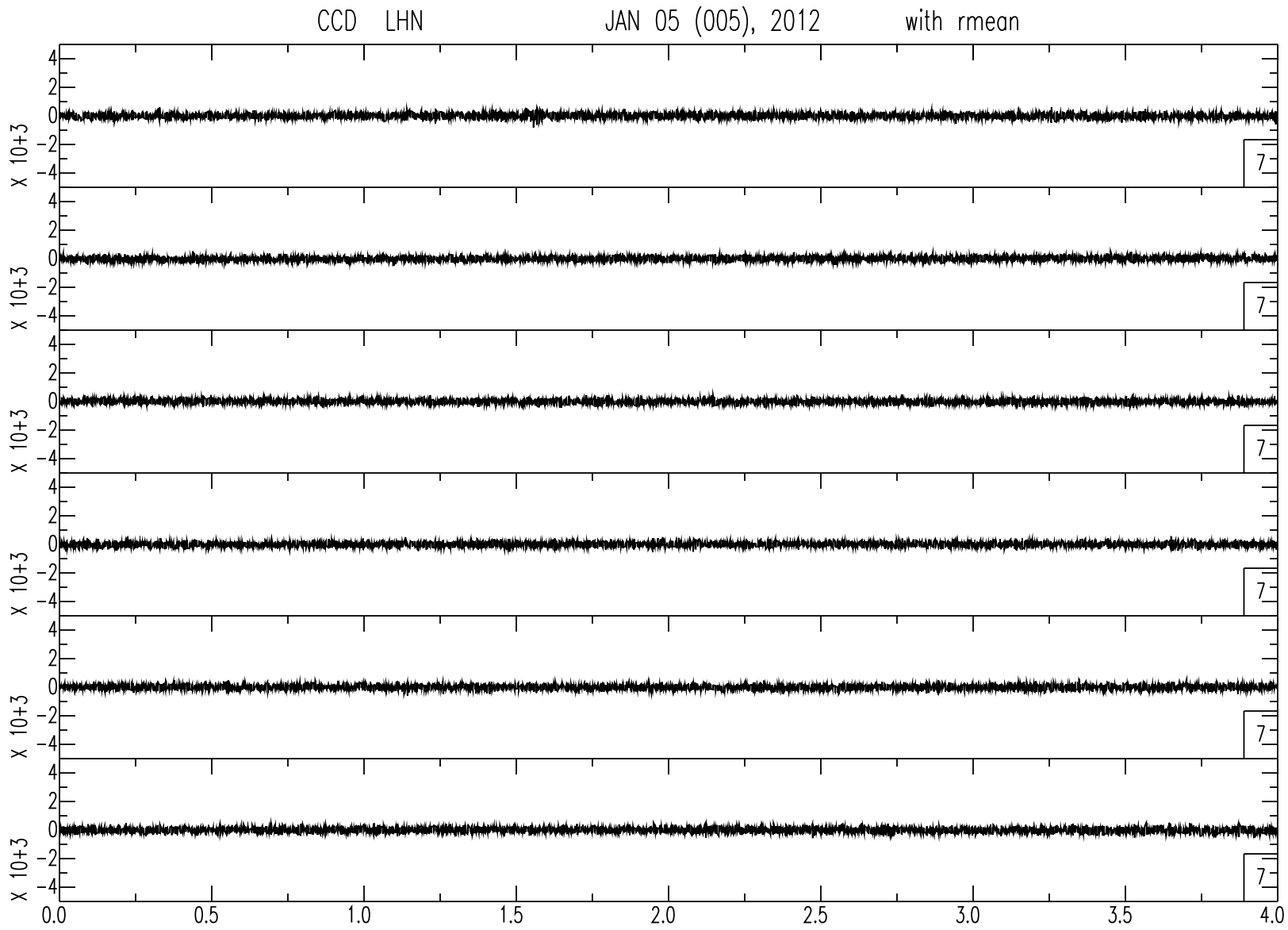
CCD LHN
JAN 05 (005), 2012
with rmean
X 10+3
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1.5
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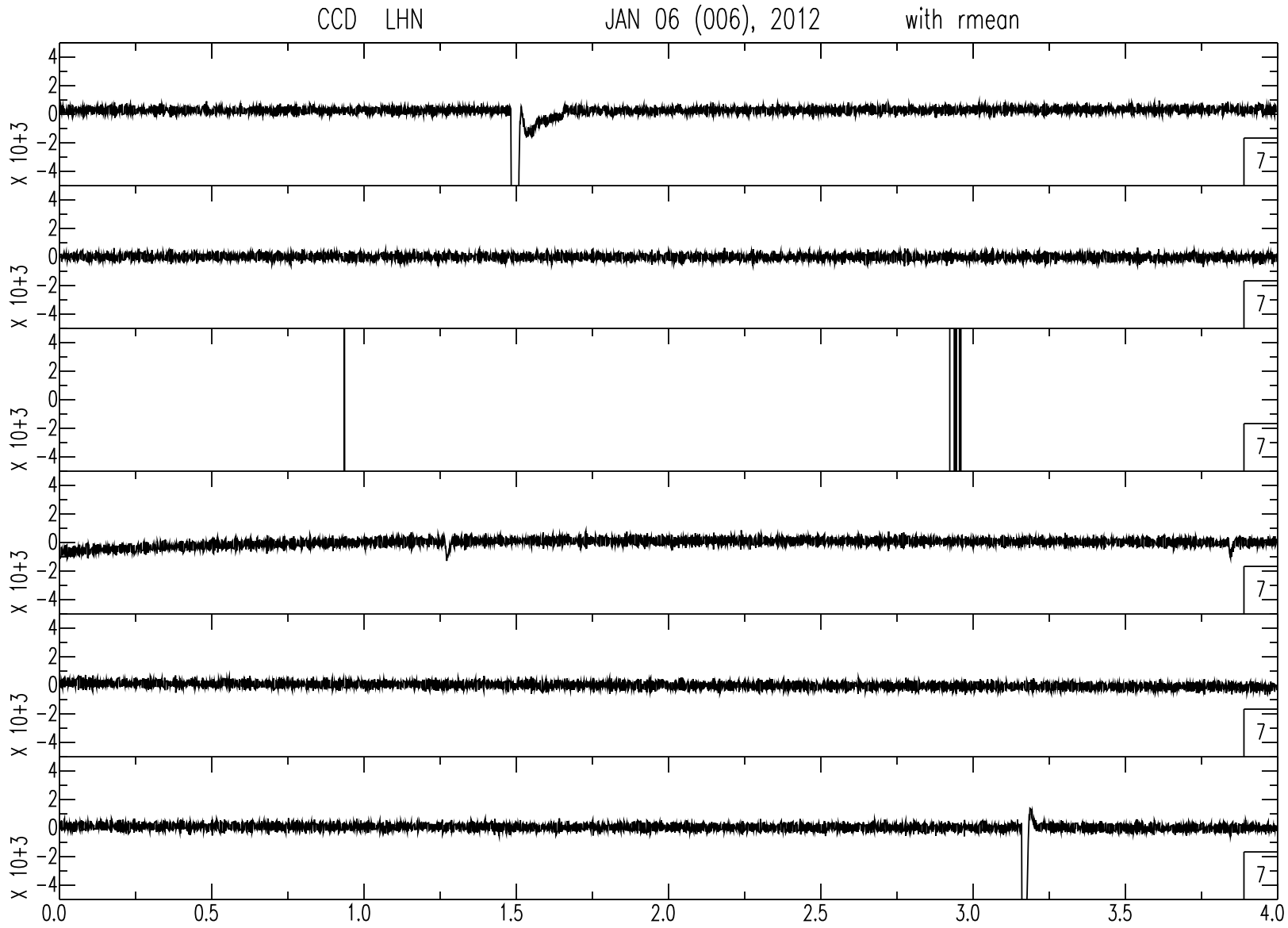
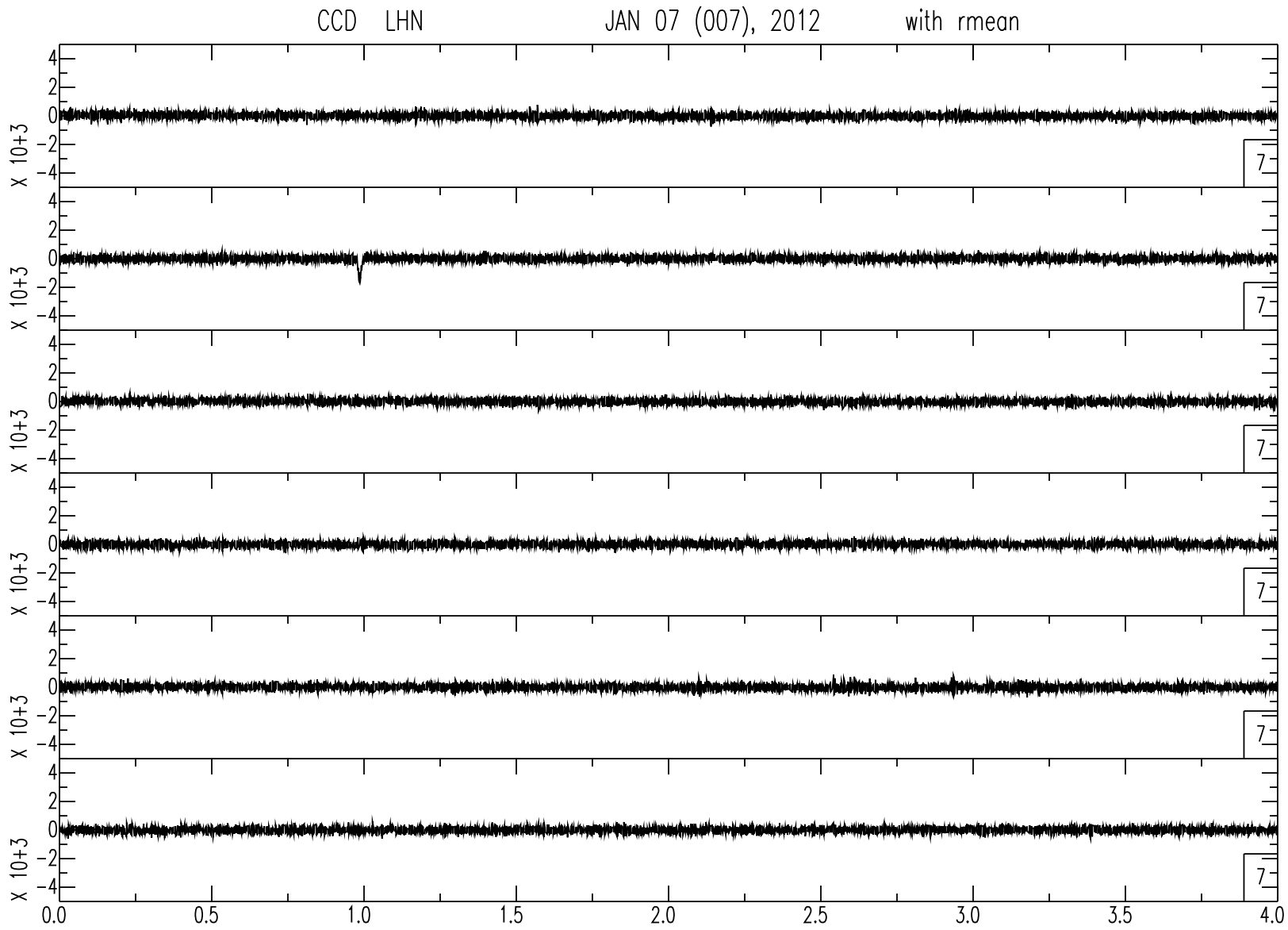
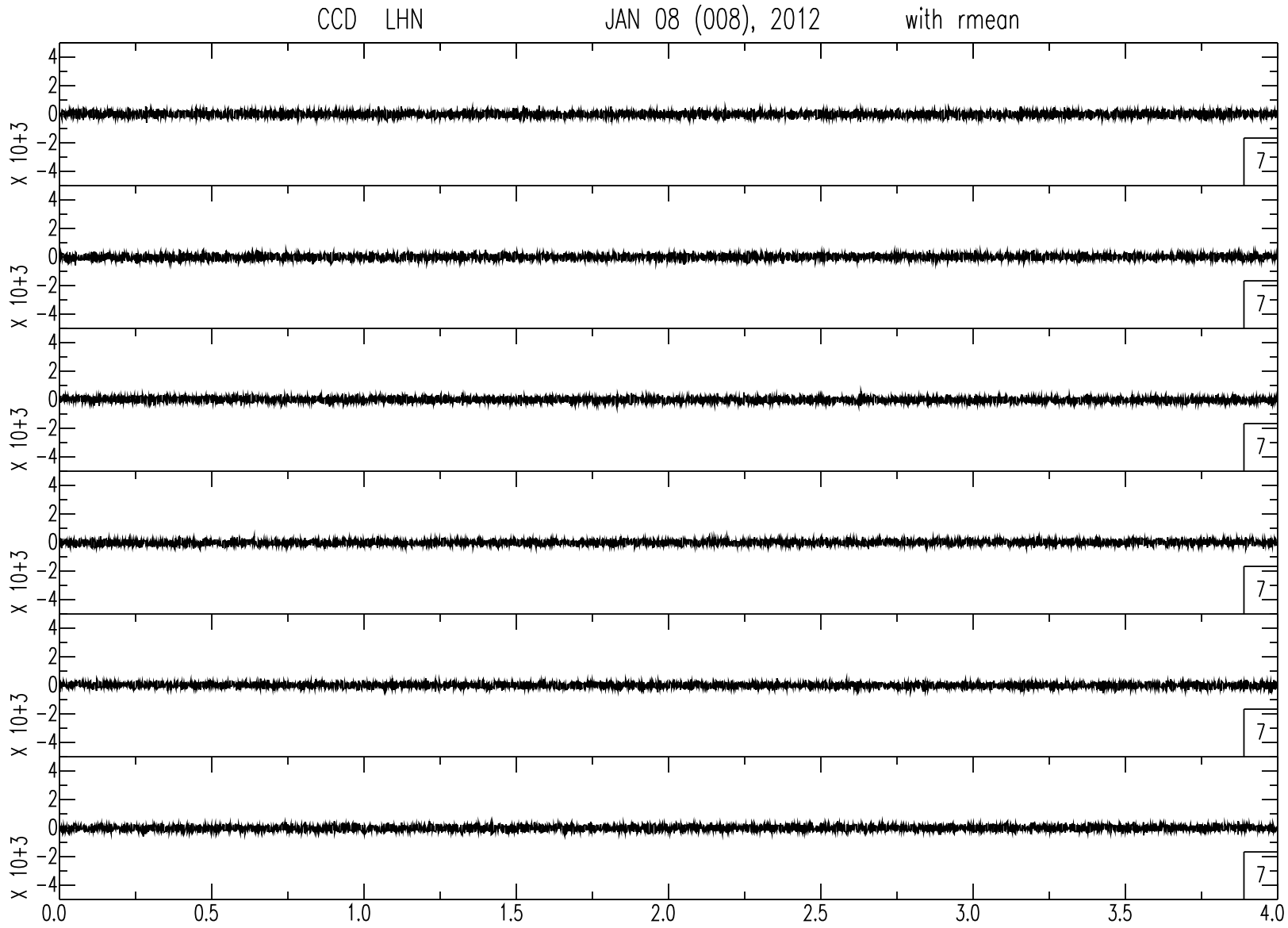
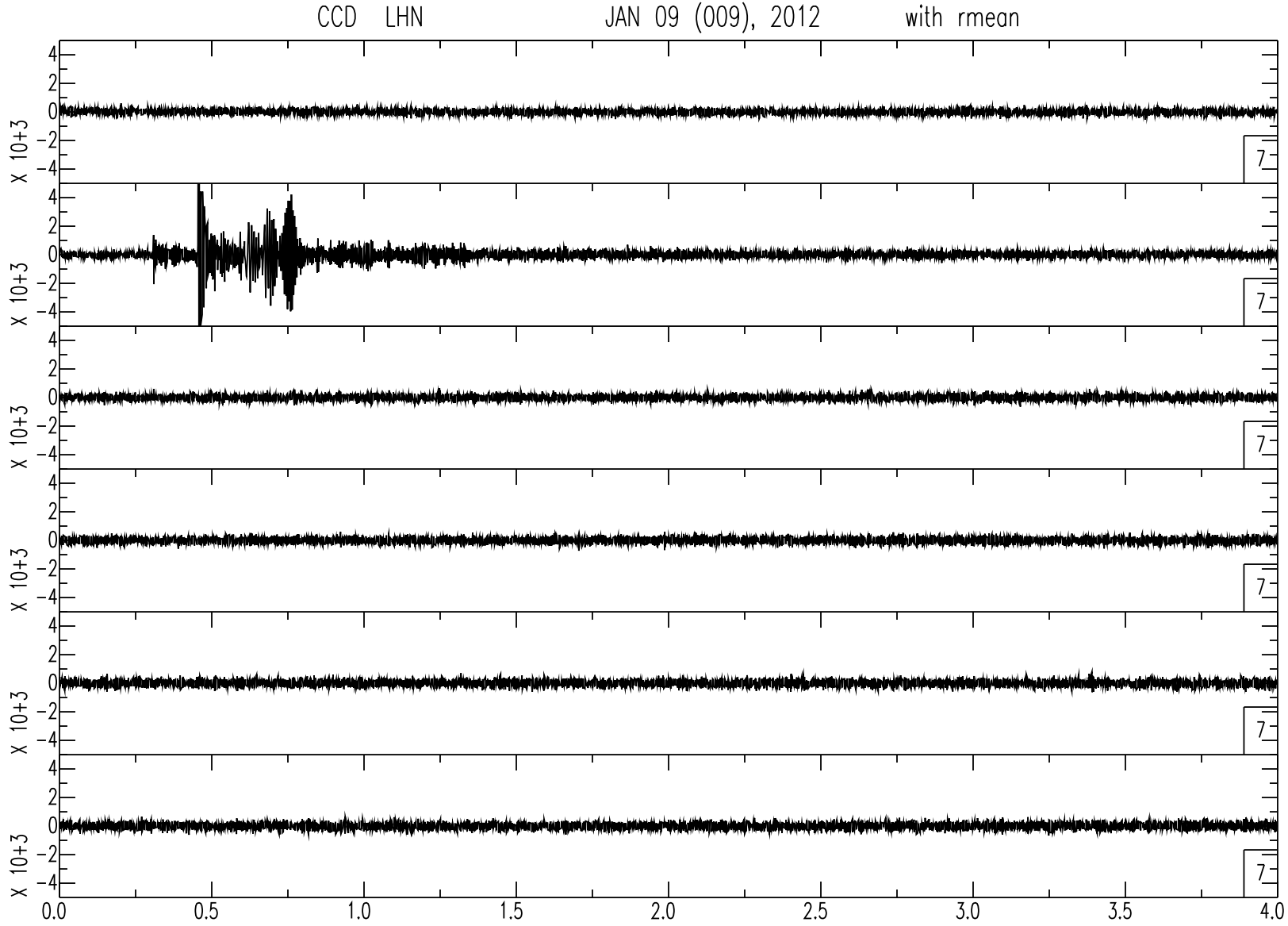
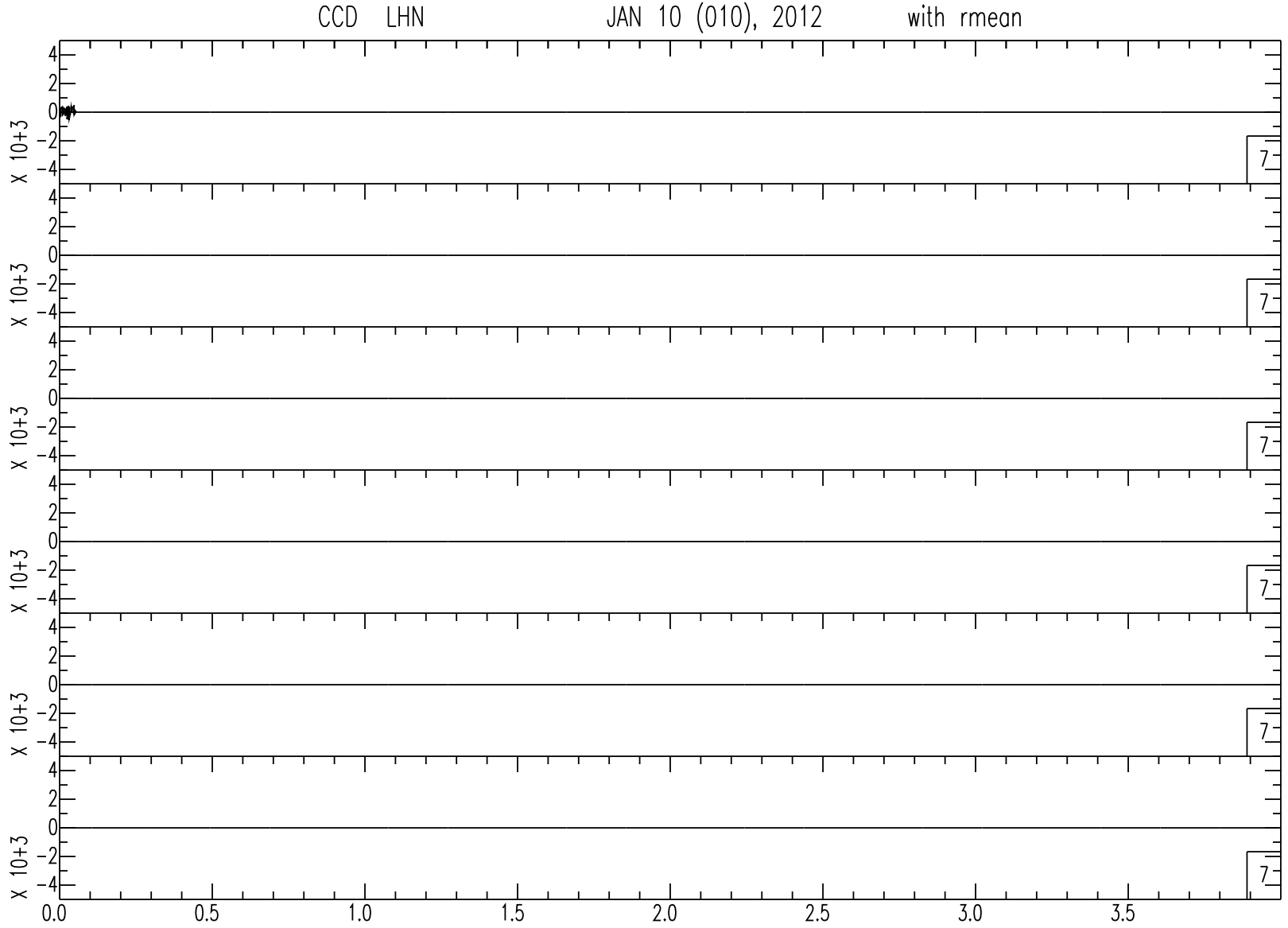
4.0


CCD LHN
JAN 06 (006), 2012
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JAN 07 (007), 2012
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JAN 08 (008), 2012
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JAN 09 (009), 2012
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0


CCD LHN
JAN 10 (010), 2012
with rmean
X 10+3
4
2
0
-2
-4
7
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5