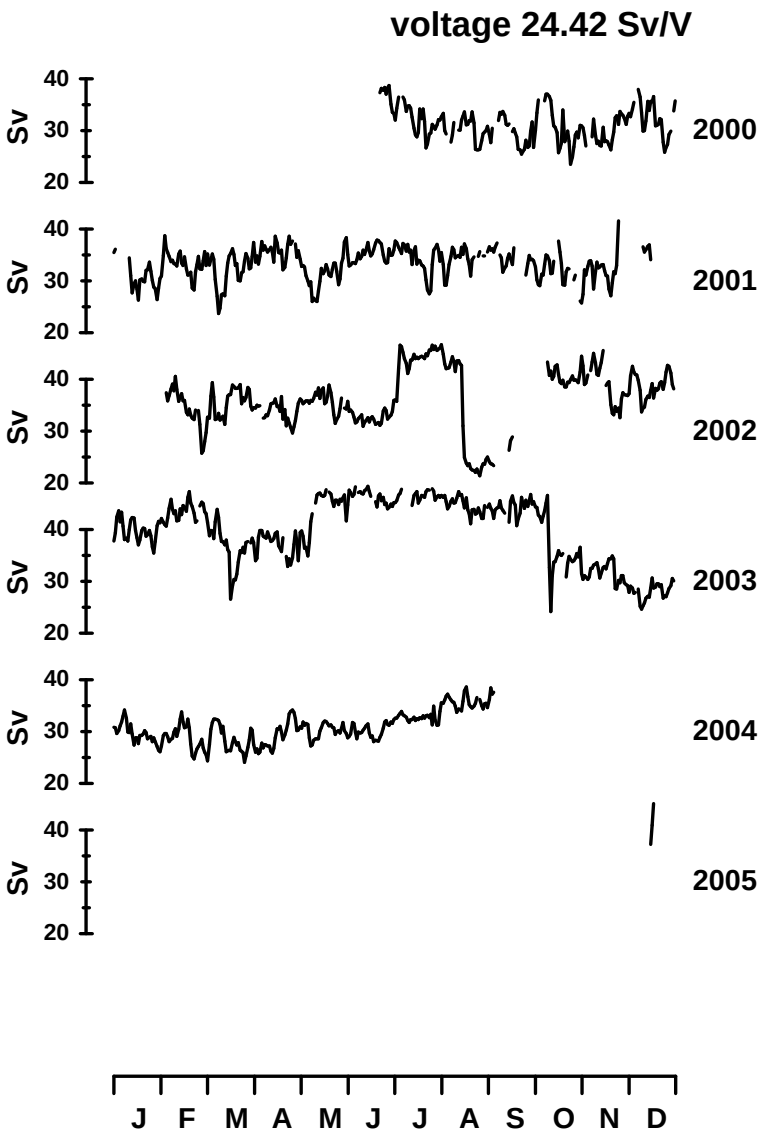
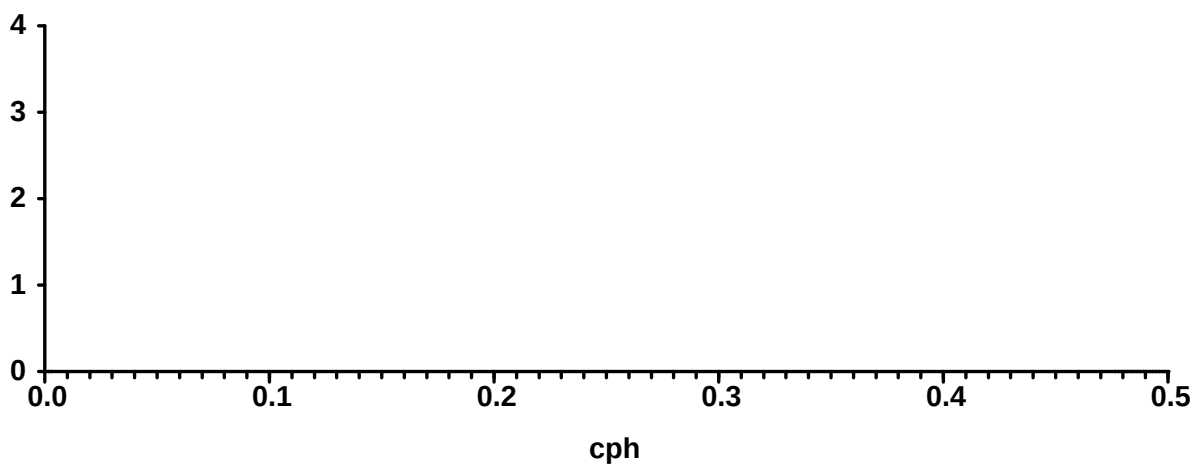


07 Mar 5 07:10
TSER_PL/CABLE

07 Mar 5 07:10
AMPS_PLO/CABLE

local electric 0 lines 66 seg 360 nf fq 0.1389E-03 sd nan

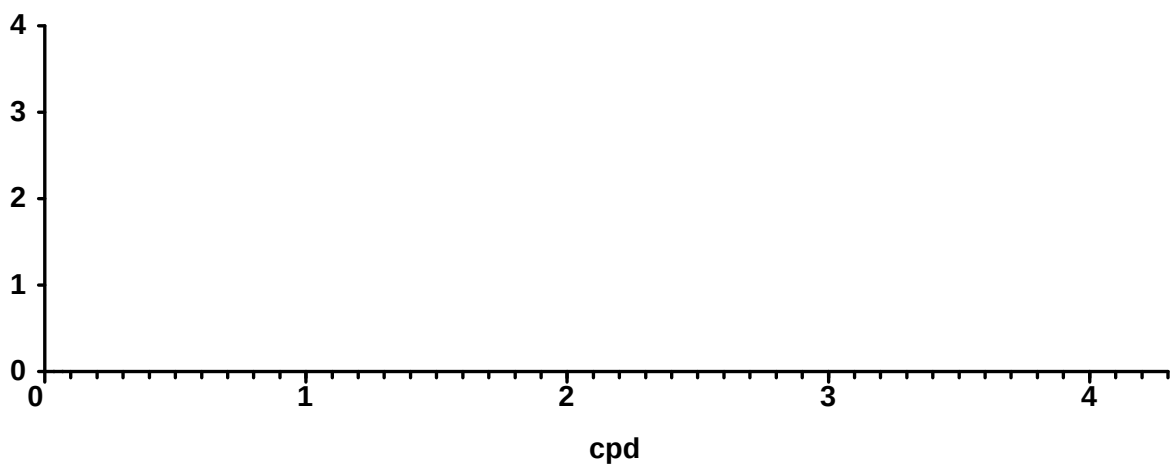
whiten amplitude / sd 71.00 degrees

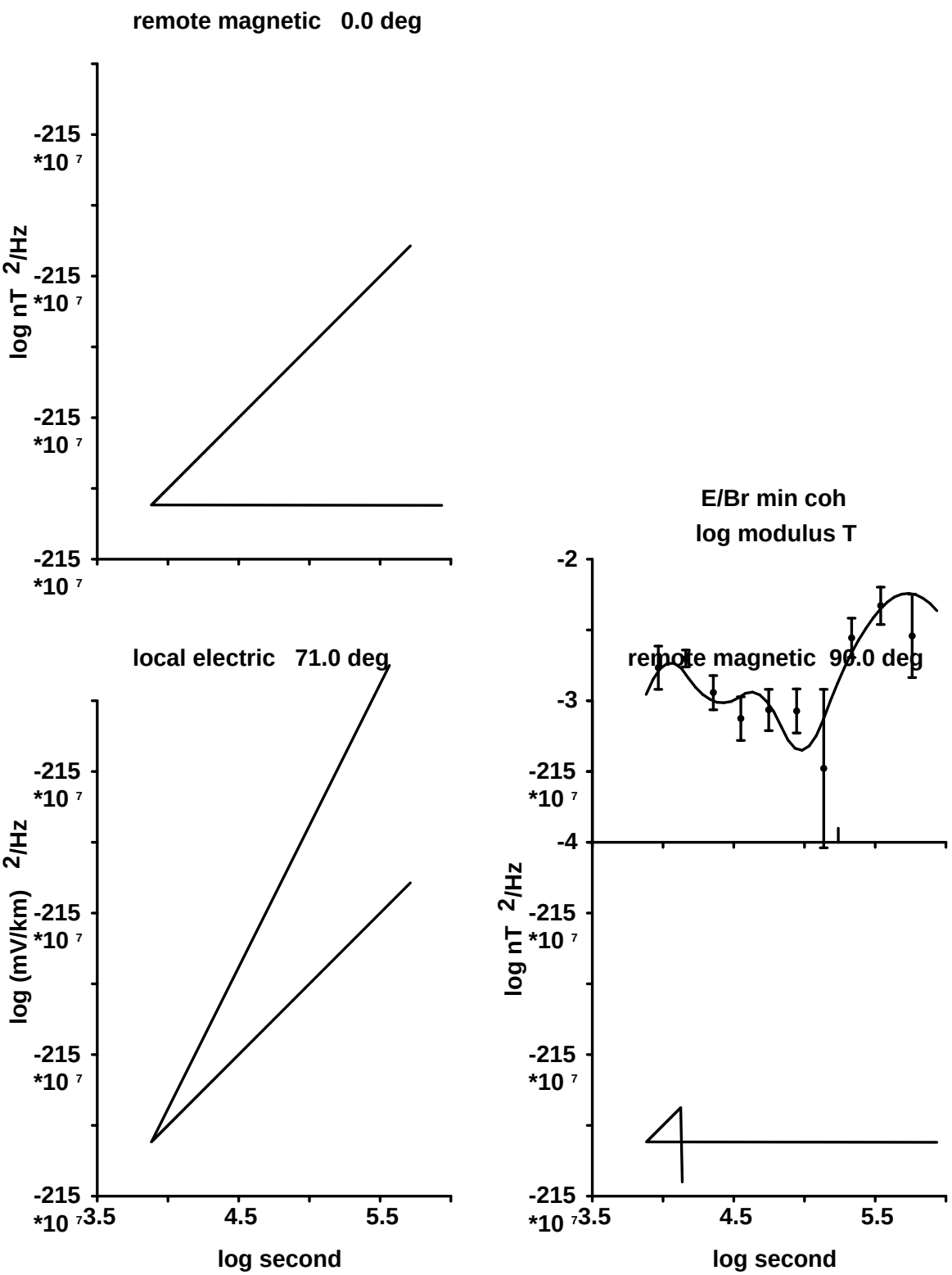


07 Mar 5 07:10
AMPS_PLO/CABLE

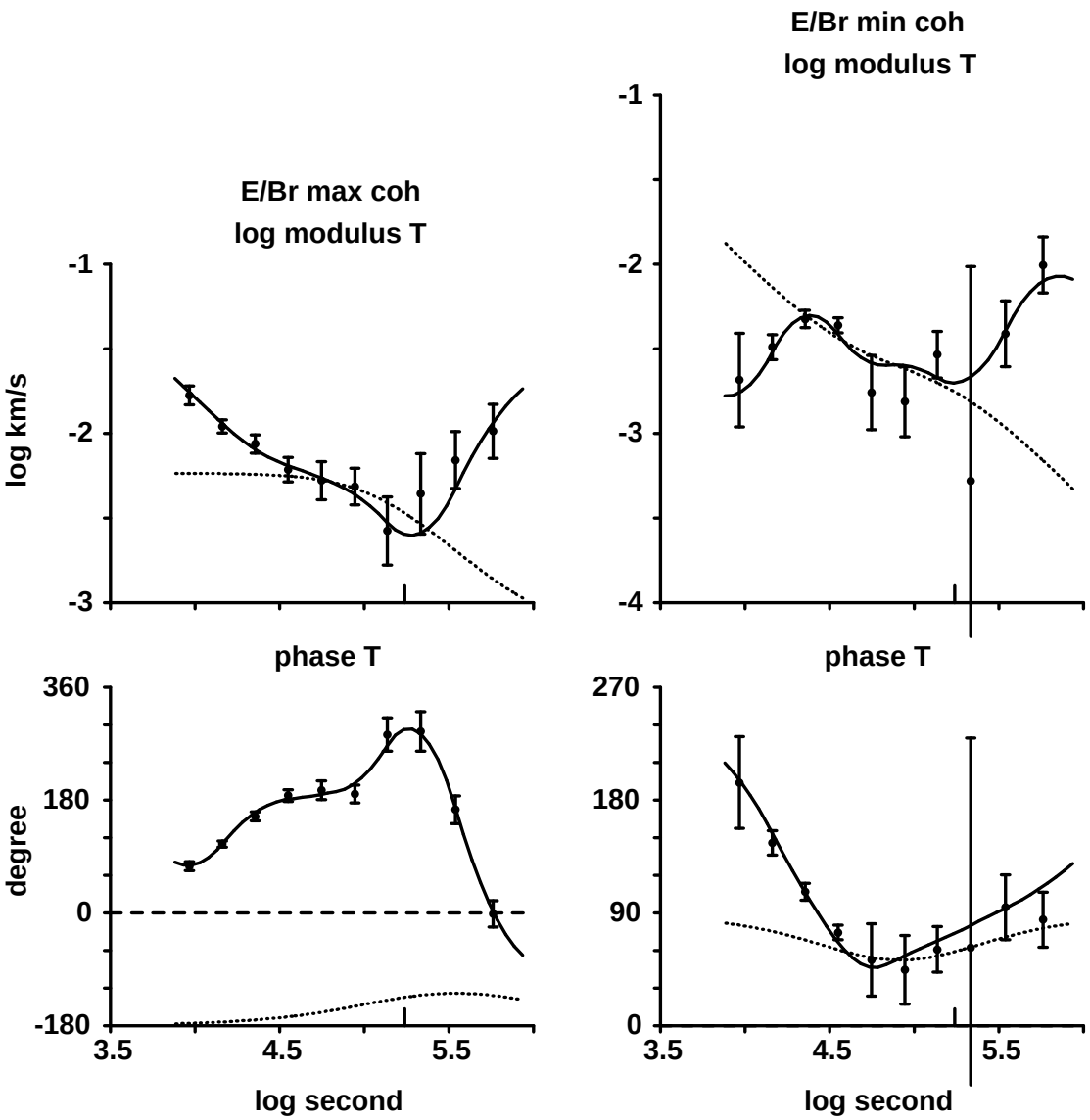
local electric 0 lines 66 seg 360 nf fq 0.1389E-03 sd nan

whiten amplitude / sd 71.00 degrees



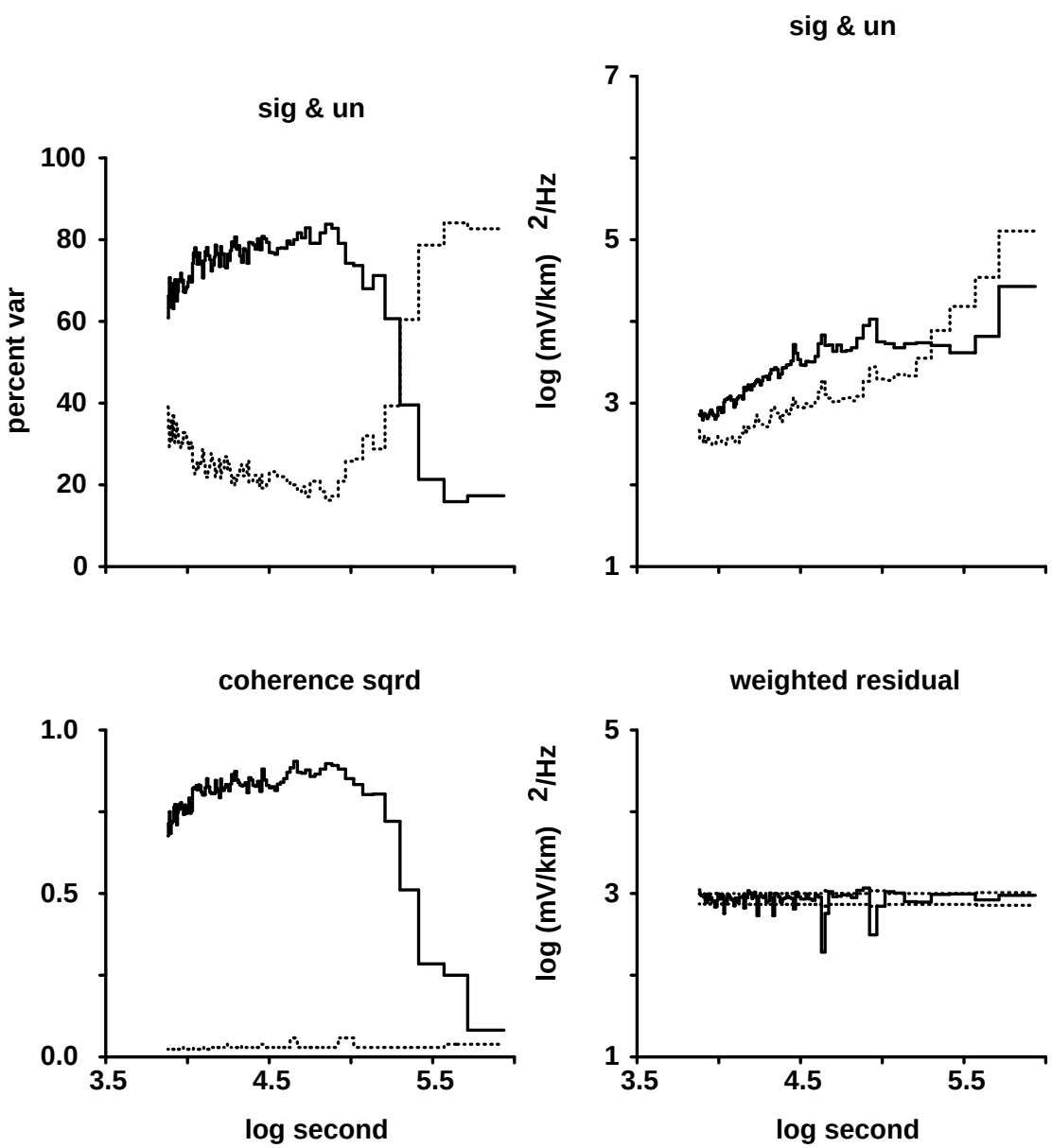

remote magnetic 0.0 deg
-215
*10 7
log nT 2/Hz
-215
*10 7
-215
*10 7
-215
*10 7
local electric 71.0 deg
log (mV/km) 2/Hz
-215
*10 7
-215
*10 7
-215
*10 7
-215
*10 7
3.5
4.5
5.5
log second
E/Br min coh
log modulus T
-2
-3
-4
remote magnetic 90.0 deg
log nT 2/Hz
-215
*10 7
-215
*10 7
-215
*10 7
-215
*10 7
3.5
4.5
5.5
log second

T ls E/Br:Br CABLE 2000167 E 71.0 Br max coh 186.7 +- 3.1
pi prolate window 21.8 % overlap Zo = San Juan 3 n1 342 n2 360 nf 2.0 hr (fq)
6 iter 30.0 dy/seg 720 v/seg 9 coh 0 gain 0 sig/res 0 line 0 out 0 z var 0 z ph
0 seg read 60 select 40 used seg/band 16 26 25 33 19 25 29 25 35 33
0.071 0.810 coh 2 np 6 nos 3 Z1d 24.9/ 40.2 % med/rms std 0.5 chi/95%
0.010 0.810 coh 2 np 6 nos 2 Z1d 31.8/ 92.3 % med/rms std 0.6 chi/95%
3.8 % lines 1.2 % o E 7.3 % m E 4.9 % o Br 3.9 % m Br 5.6 % o all

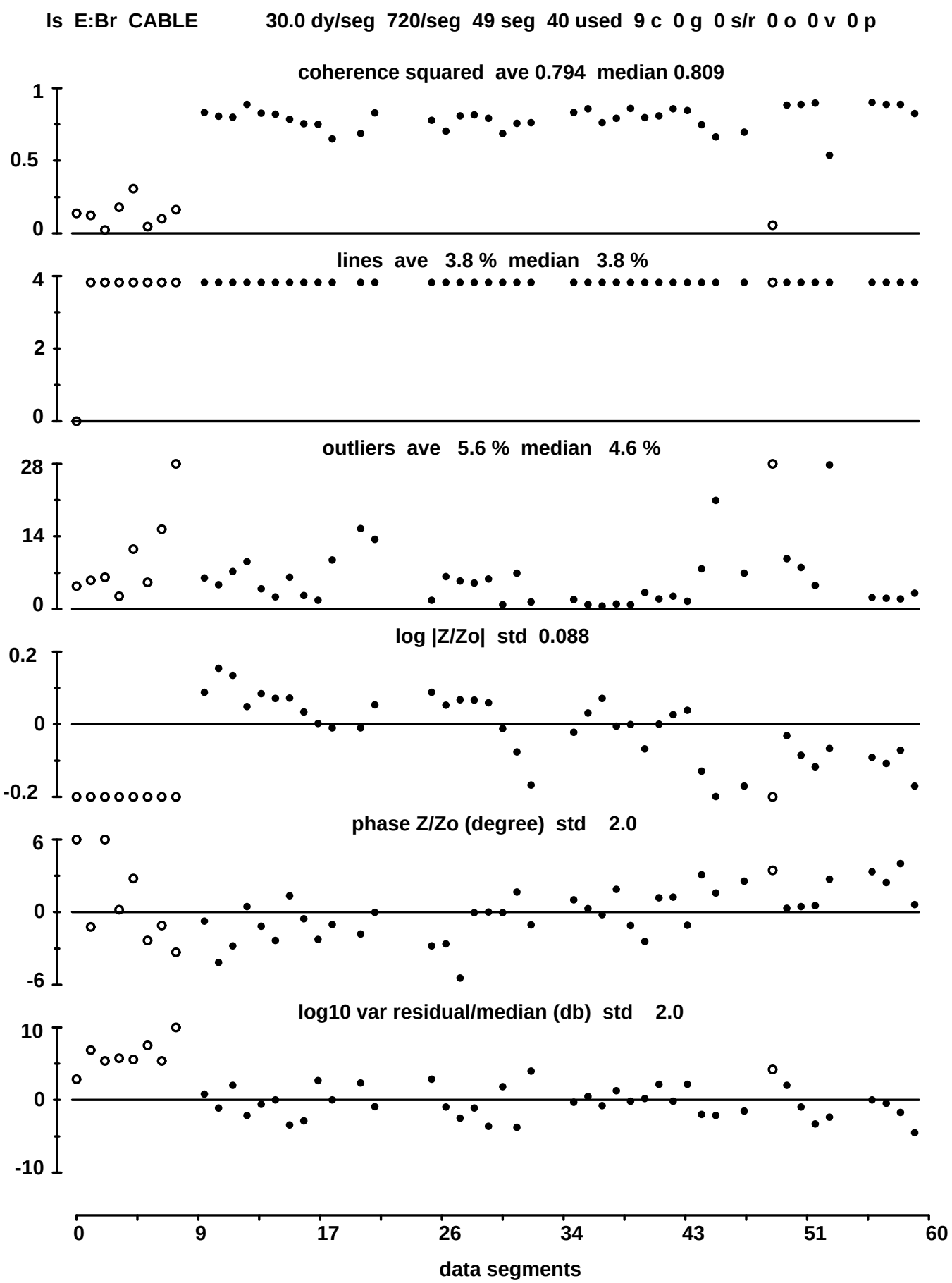


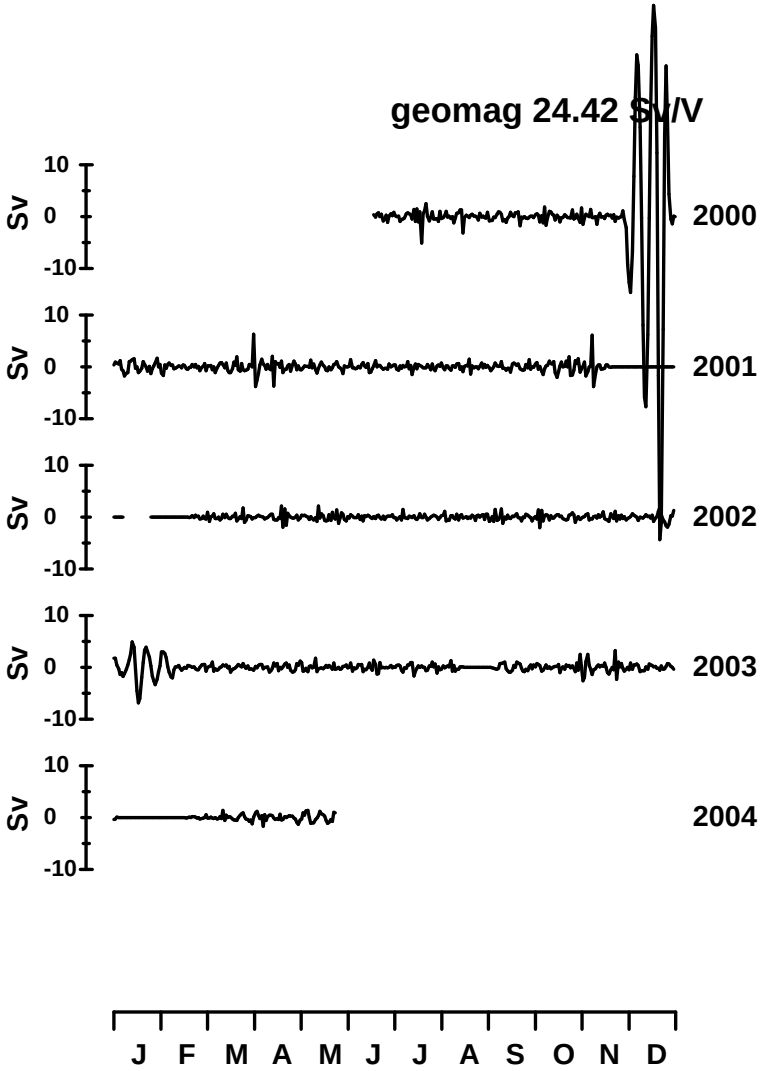
24 May 4 07:13
SPECT_PLO/CABLE

T ls E/Br:Br CABLE 2000167 400 first 240 last df/band 71.00 +- 0.00



24 May 4 07:13
SEG_PLO/CABLE

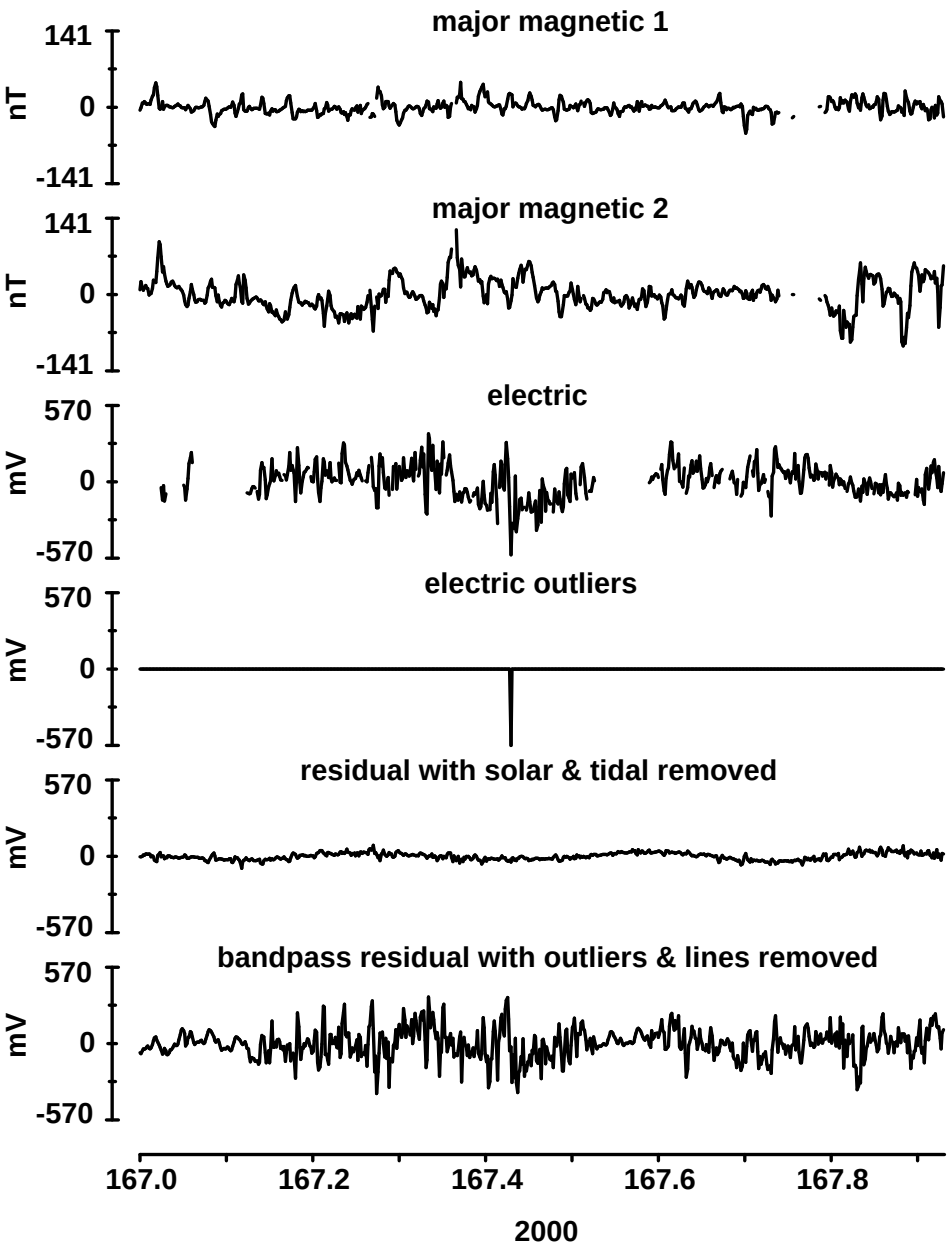




24 May 4 07:13
TSER_PL/CABLE

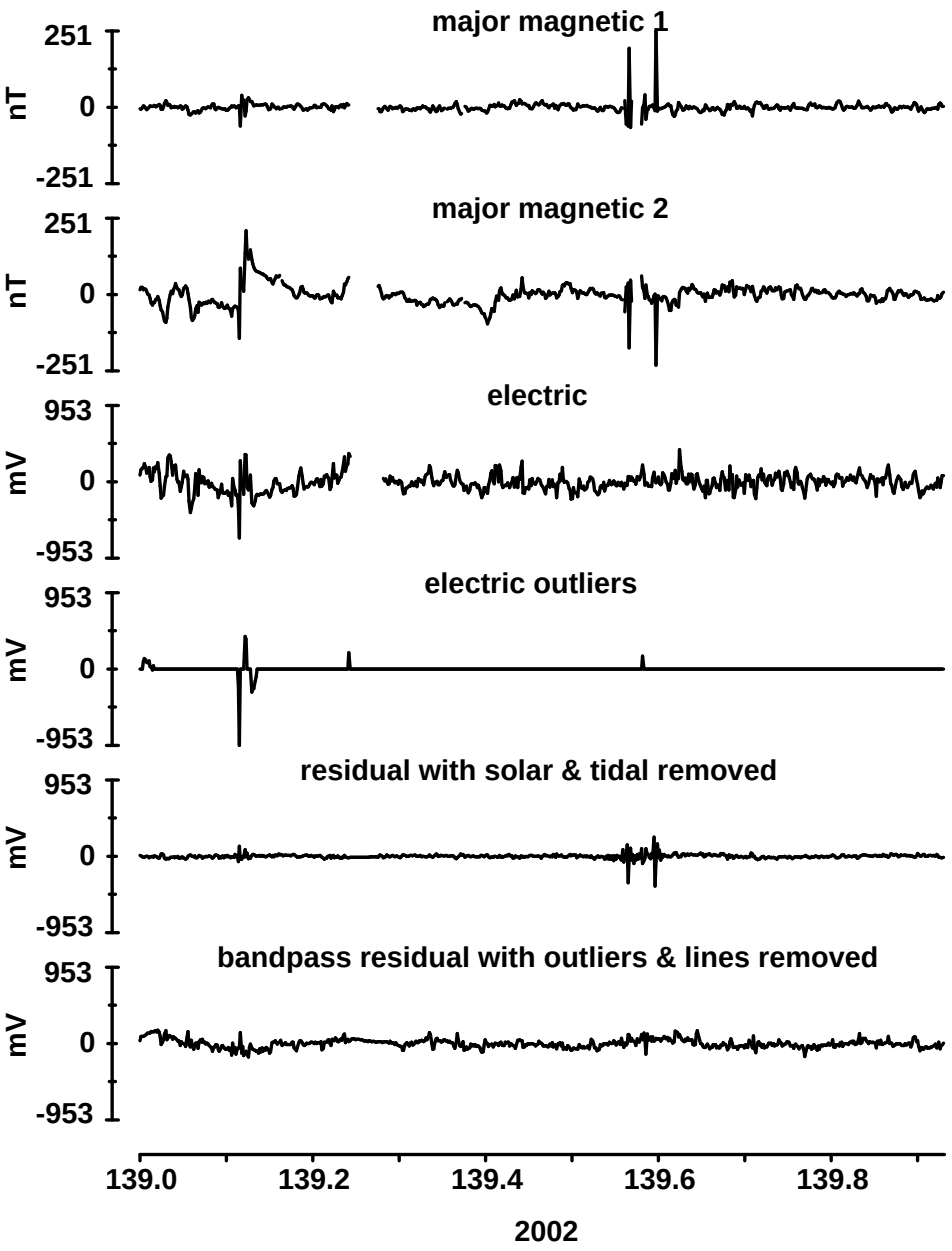
24 May 4 07:13
TS6_PLO/CABLE

CABLE 0 lines 1 o E 31 oBr 1 segment 30.0dy /seg 0 kw
direction 71.00 output 179.20 sig input



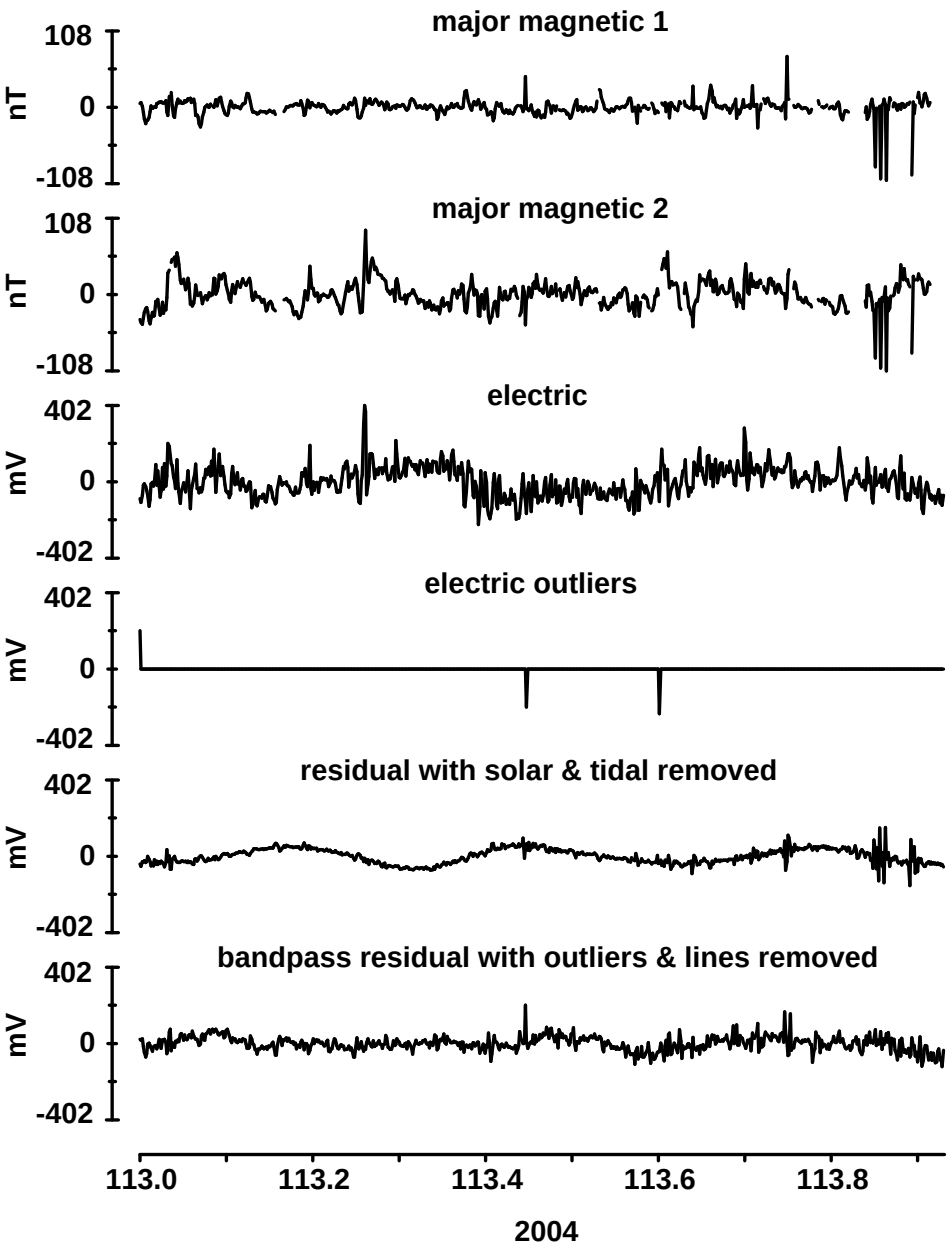
24 May 4 07:13
TS6_PLO/CABLE

CABLE 13 lines 21 o E 27 oBr 25 segment 30.0dy /seg 1 kw
direction 71.00 output 179.20 sig input



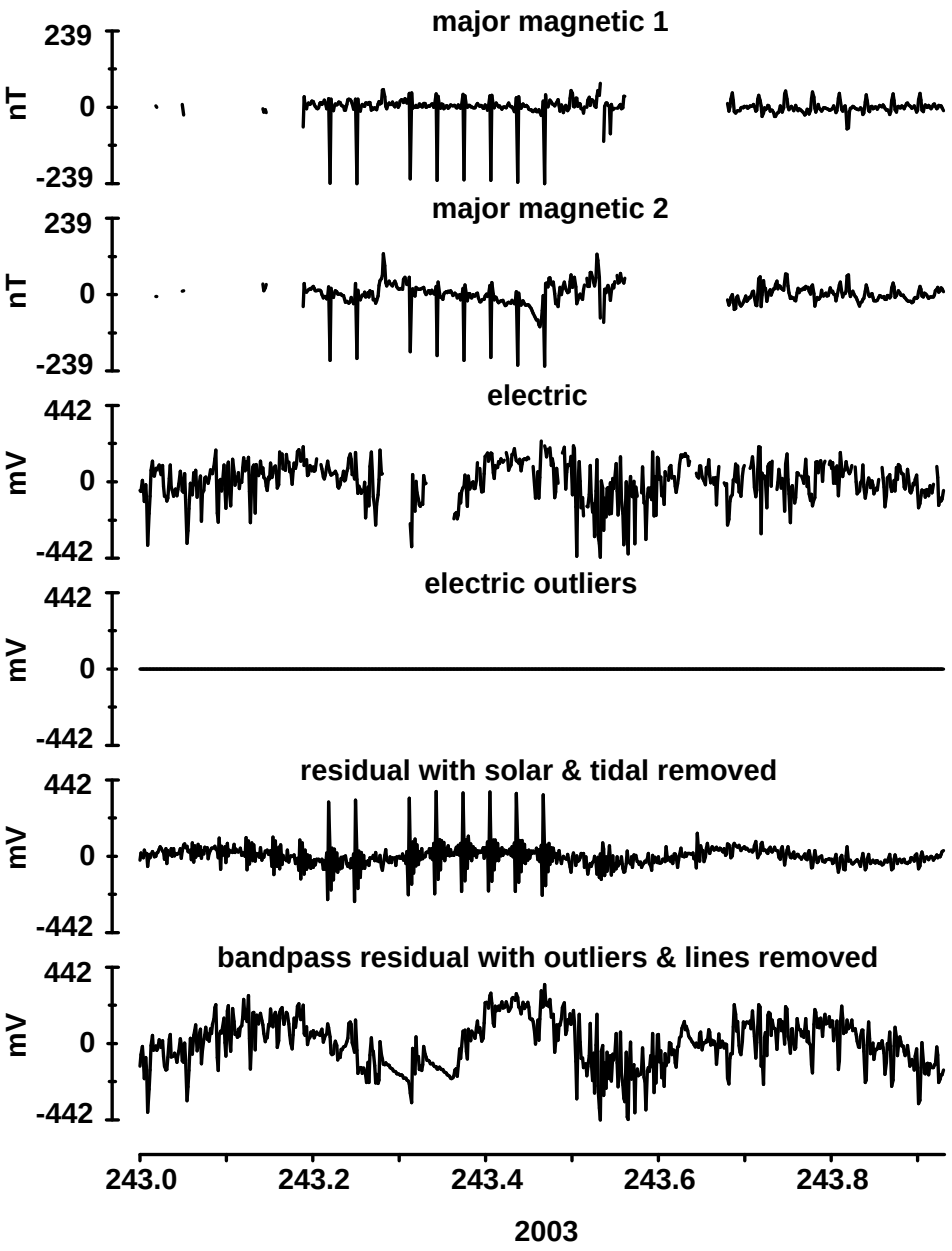
24 May 4 07:13
TS6_PLO/CABLE

CABLE 13 lines 3 o E 20 oBr 49 segment 30.0dy /seg 1 kw
direction 71.00 output 179.20 sig input

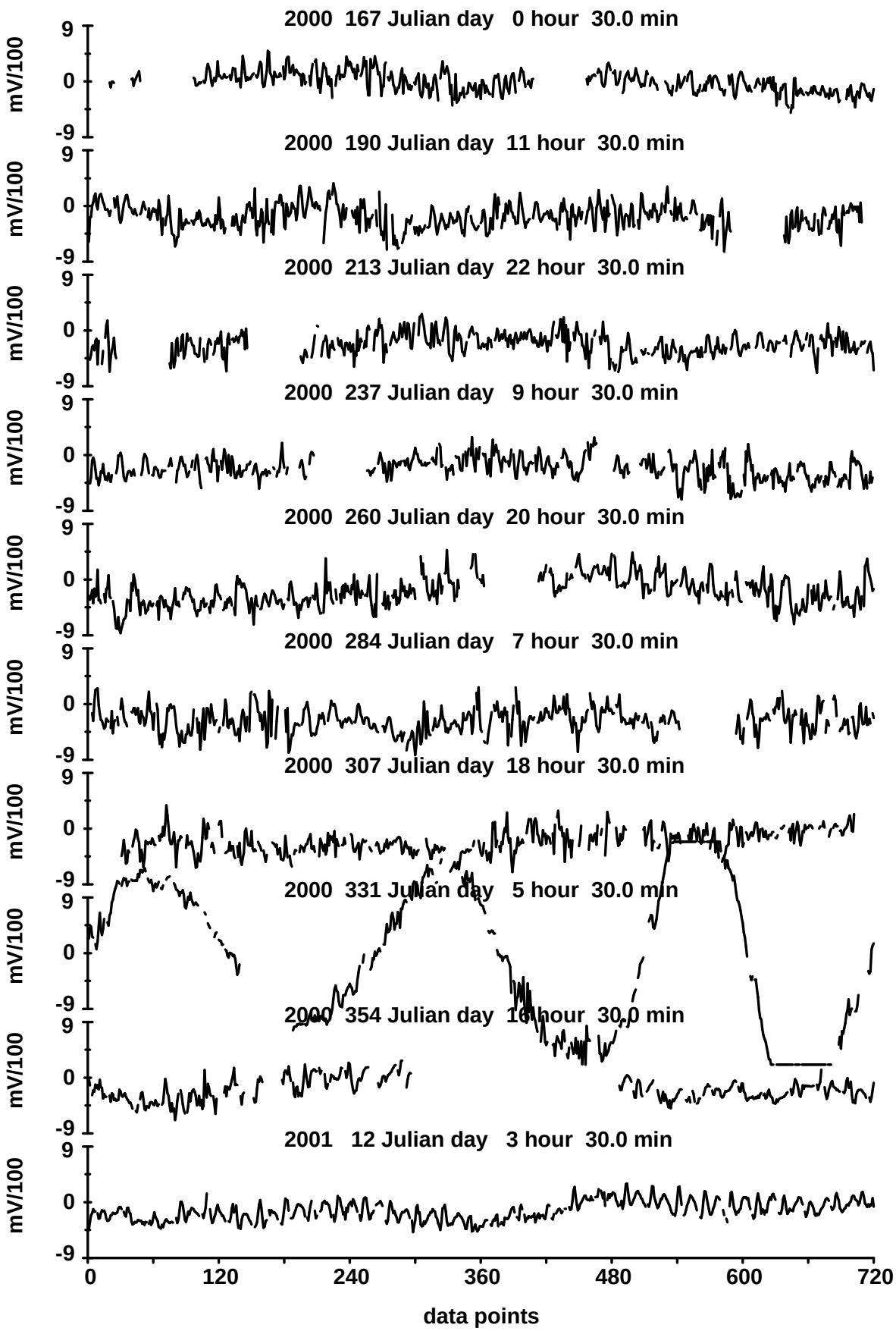


24 May 4 07:13
TS6_PLO/CABLE

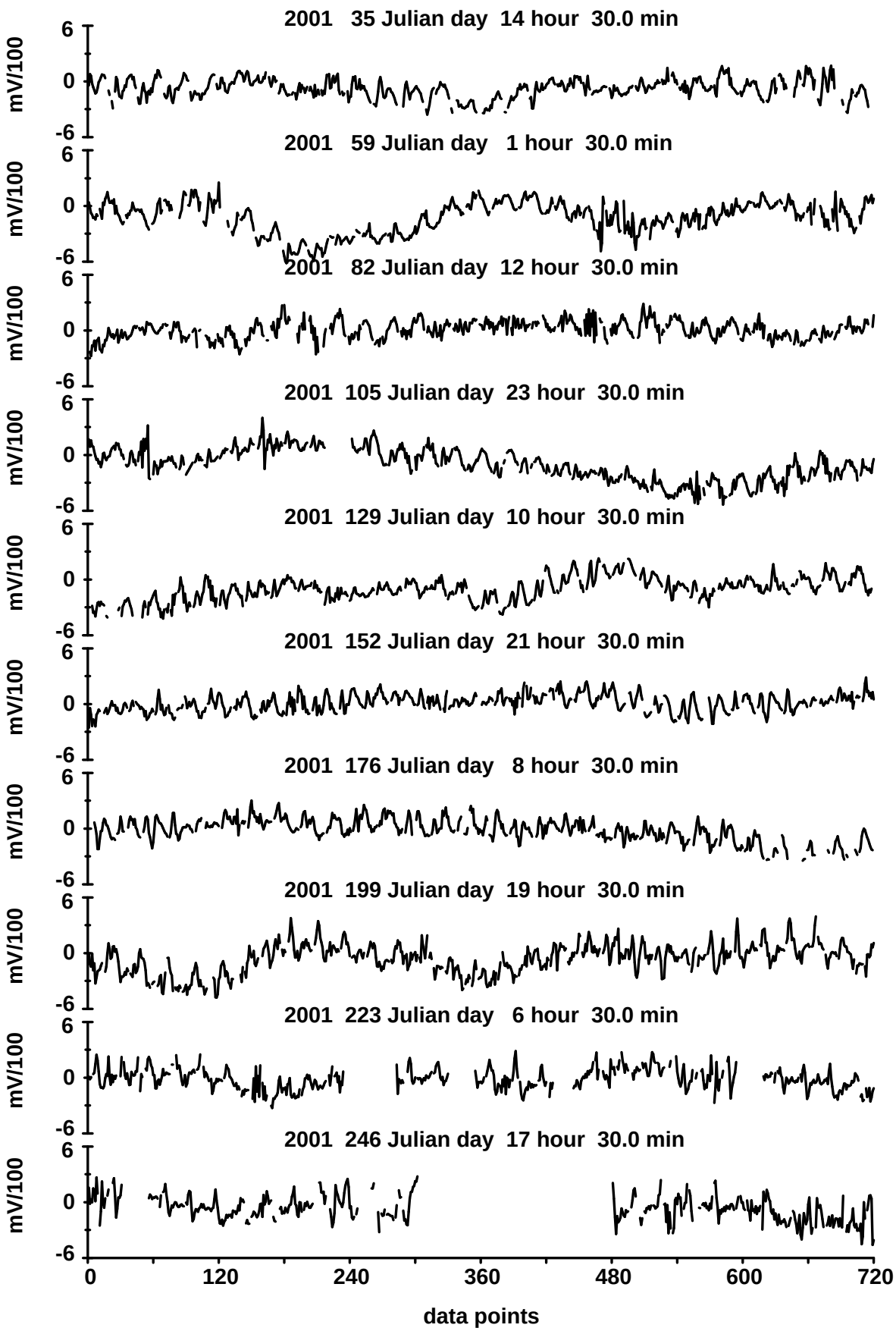
CABLE 13 lines 0 o E 405 oBr 41 segment 30.0dy /seg 0 kw
direction 71.00 output 179.20 sig input



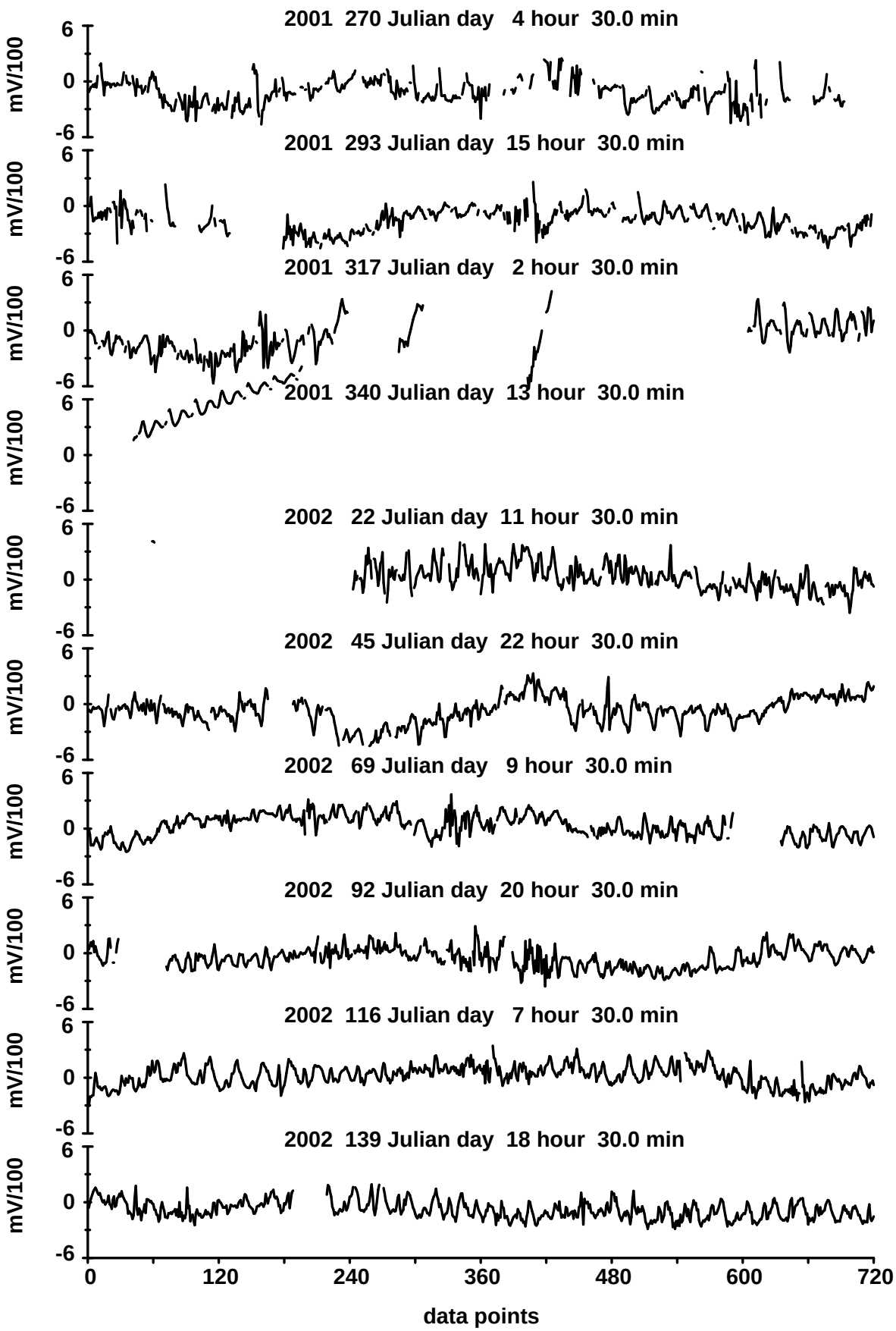
24 May 4 07:13
TIMEALL_PLO/CABLE



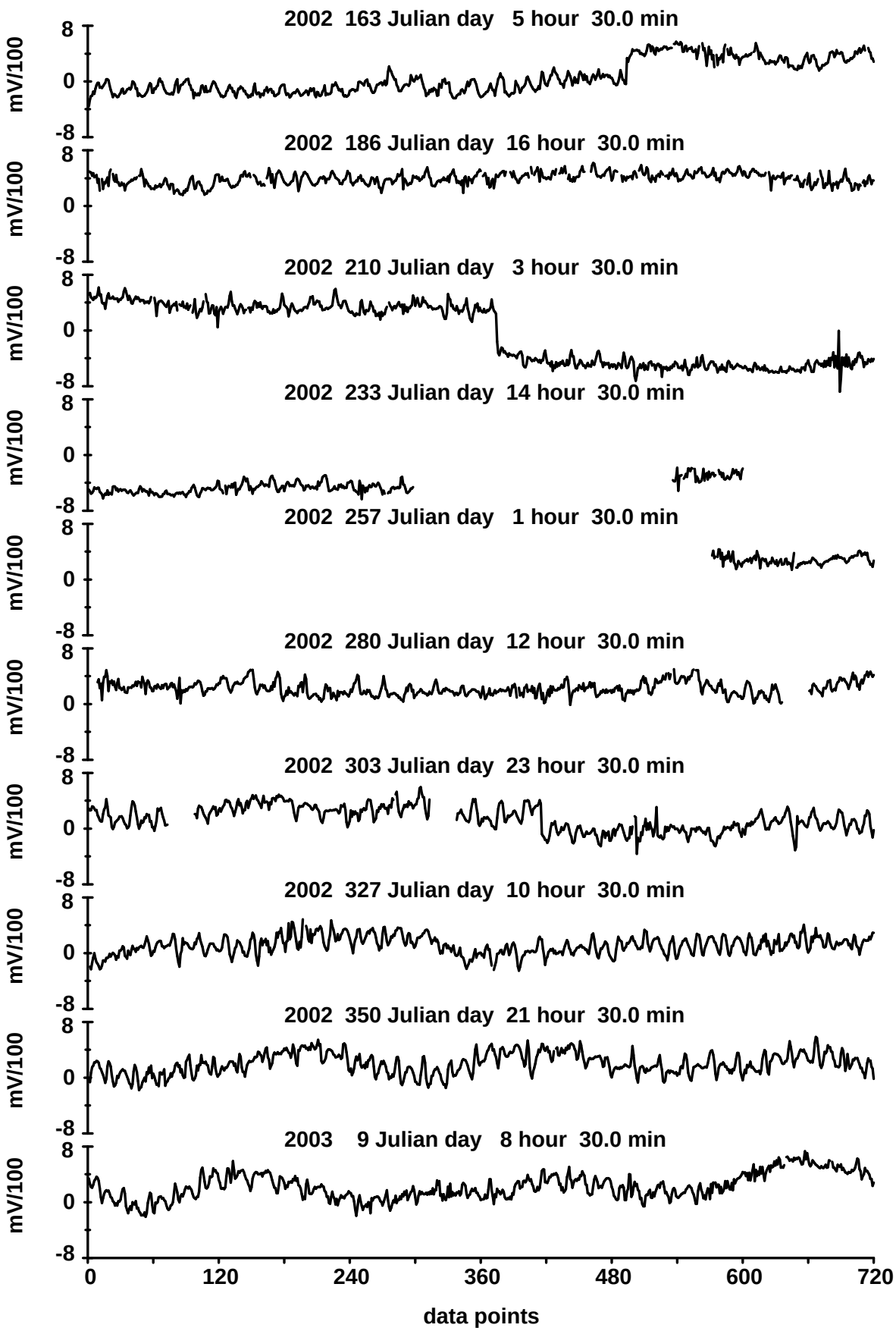
24 May 4 07:13
TIMEALL_PLO/CABLE



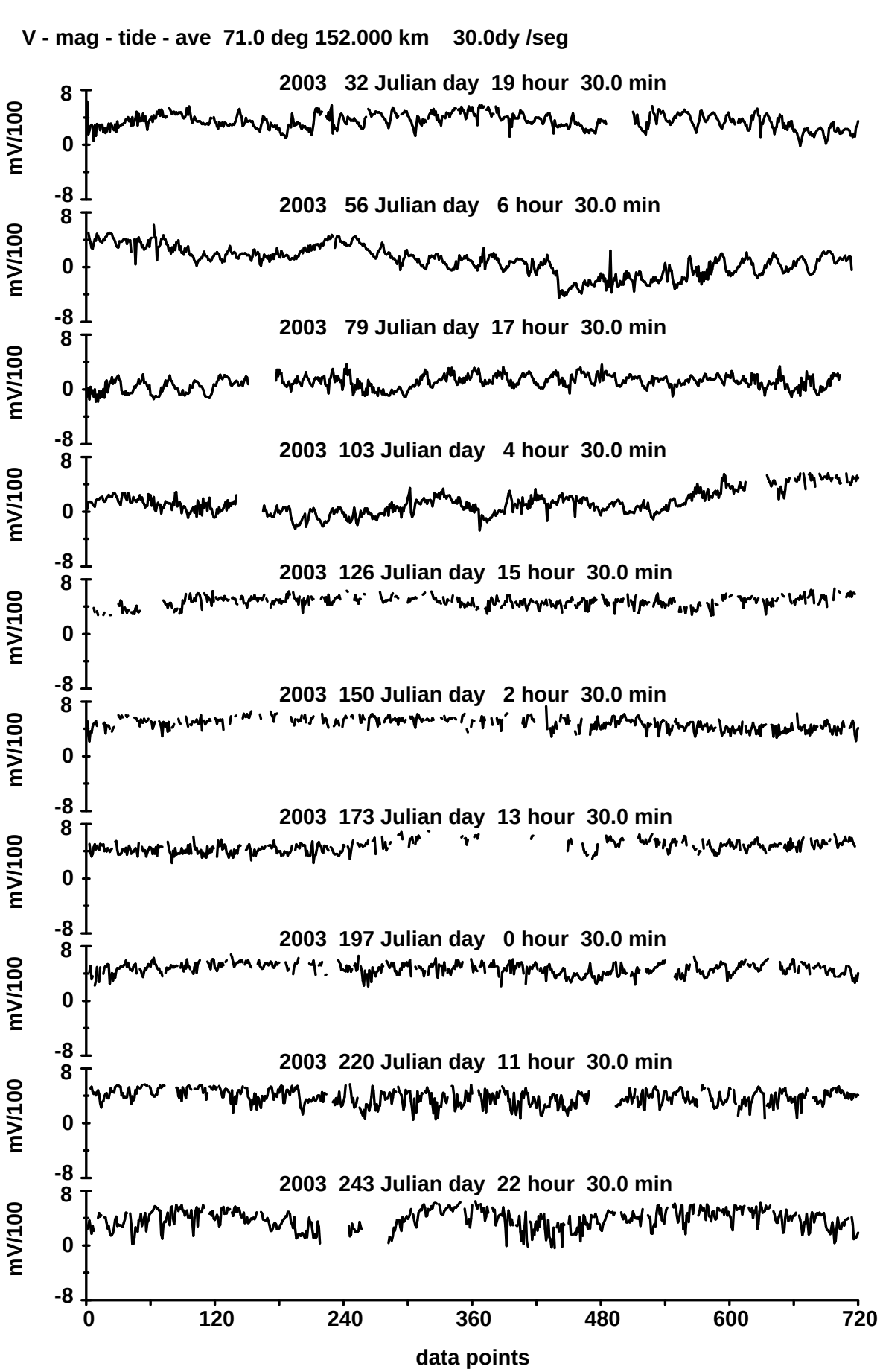
24 May 4 07:13
TIMEALL_PLO/CABLE



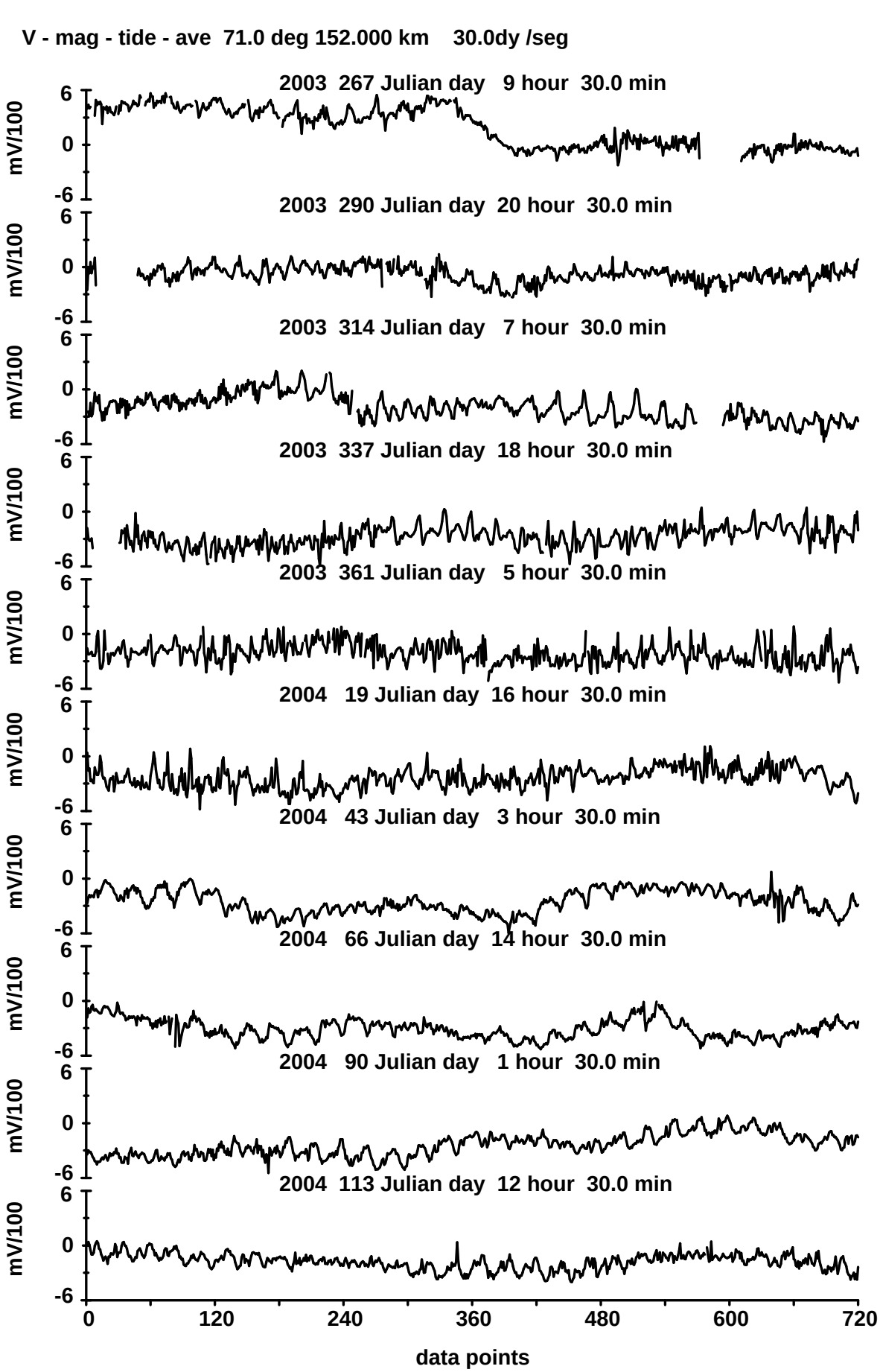
24 May 4 07:13
TIMEALL_PLO/CABLE

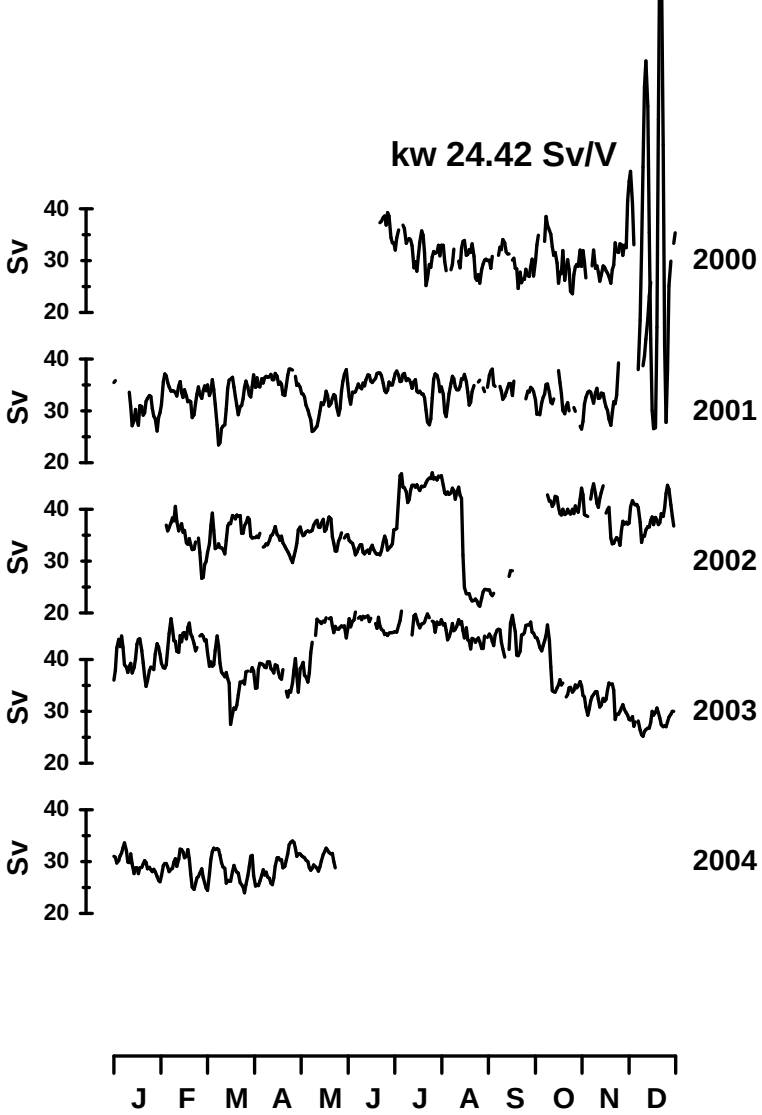


24 May 4 07:13
TIMEALL_PLO/CABLE



24 May 4 07:13
TIMEALL_PLO/CABLE





24 May 4 07:14
TSER_PL/CABLE