

Harvard Forest Data Archive HF108-03

Data File:

Name = hf108-03-air-soil-temp-since-2011.csv
Description = air and soil temperature, since 2011
Rows = 115318 Columns = 157
MD5 checksum = b044073aa357747f995e797cf0ef9ffd

Variables:

datetime = date and time (EST)
year = year
month = month (number)
week = week (nominalWeek)
ym = year and month. This column is useful for plotting the data.
(number)
yw = year and week. This column is useful for plotting the data.
(number)
doy = day of year (nominalDay)
hour = hour in 24-hour format (EST) (number)
datetime = a composite of day (integer) + time (in 1/24ths). The
value for the initial measurement year is the actual julian day + hours
(in 1/24ths); subsequent years add 365 to day (for 2005), etc. This
column is useful for plotting the data. (nominalDay)
meanair1 = the mean hourly air temperature (degrees C; N = 60) in
plot 1 (celsius)
meanair2 = the mean hourly air temperature (degrees C; N = 60) in
plot 2 (celsius)
meanair3 = the mean hourly air temperature (degrees C; N = 60) in
plot 3 (celsius)
meanair4 = the mean hourly air temperature (degrees C; N = 60) in
plot 4 (celsius)
meanair5 = the mean hourly air temperature (degrees C; N = 60) in
plot 5 (celsius)
meanair6 = the mean hourly air temperature (degrees C; N = 60) in
plot 6 (celsius)
meanair7 = the mean hourly air temperature (degrees C; N = 60) in
plot 7 (celsius)
meanair8 = the mean hourly air temperature (degrees C; N = 60) in
plot 8 (celsius)
meanair1ex = the mean hourly air temperature (degrees C; N = 60)
inside the enclosure in plot 1 (celsius)
meanair2ex = the mean hourly air temperature (degrees C; N = 60)
inside the enclosure in plot 2 (celsius)
meanair3ex = the mean hourly air temperature (degrees C; N = 60)
inside the enclosure in plot 3 (celsius)
meanair4ex = the mean hourly air temperature (degrees C; N = 60)
inside the enclosure in plot 4 (celsius)
meanair5ex = the mean hourly air temperature (degrees C; N = 60)
inside the enclosure in plot 5 (celsius)

meanair6ex = the mean hourly air temperature (degrees C; N = 60)
inside the exclosure in plot 6 (celsius)

meanair7ex = the mean hourly air temperature (degrees C; N = 60)
inside the exclosure in plot 7 (celsius)

meanair8ex = the mean hourly air temperature (degrees C; N = 60)
inside the exclosure in plot 8 (celsius)

meanmineralsoil1 = the mean hourly soil temperature in the mineral
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meanmineralsoil7 = the mean hourly soil temperature in the mineral
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meanmineralsoil8 = the mean hourly soil temperature in the mineral
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meanmineralsoil1ex = the mean hourly soil temperature in the mineral
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layer (degrees C; N = 60) inside of the enclosure in plot 8 (celsius)

meanref = the average internal panel temperature (degrees C) of
datalogger 1 for Plots 1-3 (celsius)

meanref2 = the average internal panel temperature (degrees C) of
datalogger 2 for Plots 4-6 (celsius)

meanref7 = the average internal panel temperature (degrees C) of the
datalogger for Plot 7 (celsius)

meanref8 = the average internal panel temperature (degrees C) of the
datalogger for Plot 8 (celsius)

minair1 = the minimum hourly air temperature (degrees C; N = 60) in
plot 1 (celsius)

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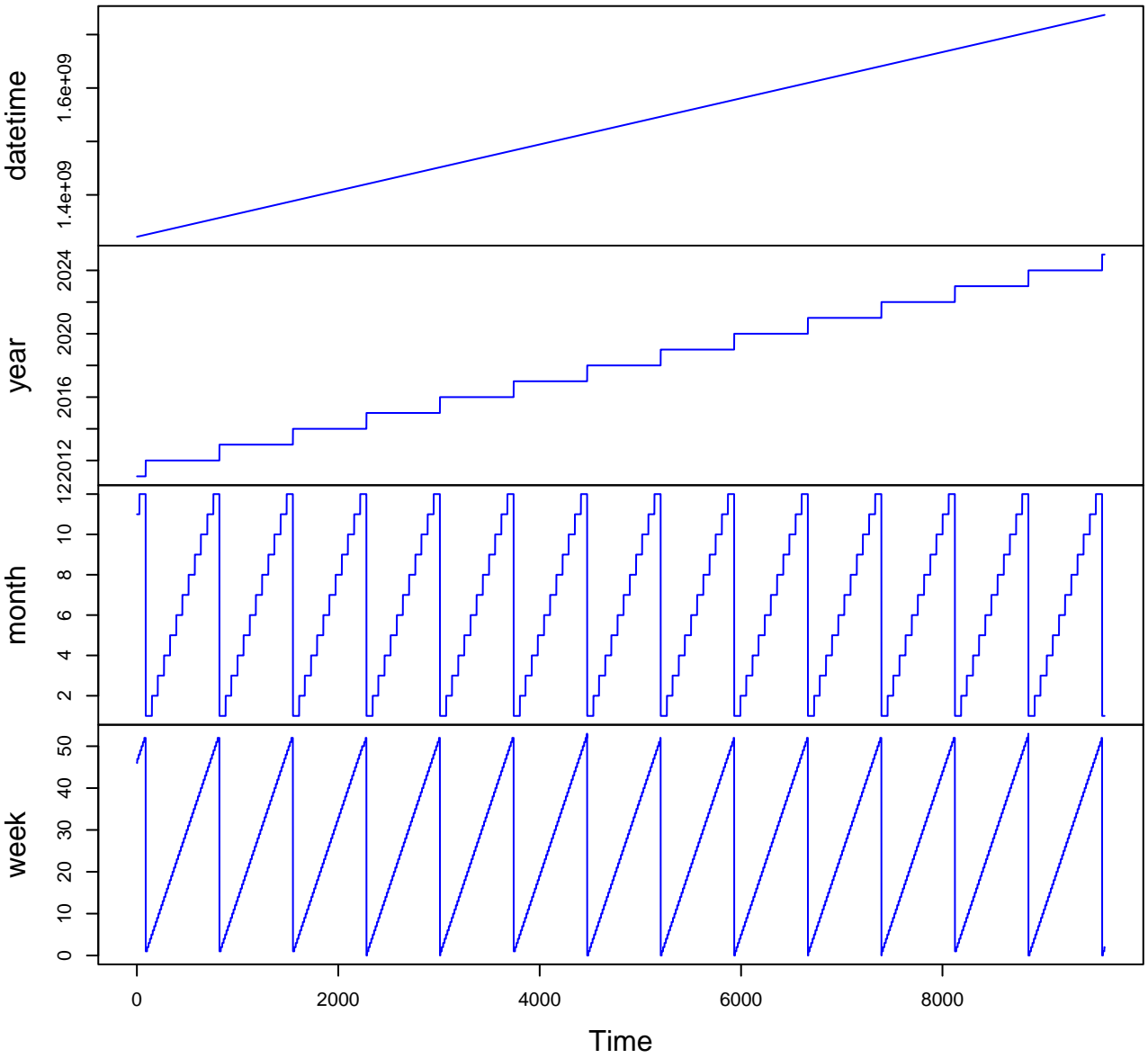
Variable	Min	Median	Mean	Max	NAs
datetime	2011-11-18T16:00		2025-01-13T12:00		3
year	2011.000	2018.000	2017.955	2025.000	3
month	1.000	7.000	6.554	12.000	3
week	0.000	26.000	26.415	53.000	3
ym	201111.000	201806.000	201802.062	202501.000	3
yw	201146.000	201824.000	201821.926	202502.000	3
doy	1.000	184.000	184.143	366.000	3
hour	0.000	1100.000	1149.997	2300.000	3
daytime	2880.670	5283.083	5283.102	7685.500	3
meanair1	-7999.000	6.772	-8.178	42.070	6722
meanair2	-7999.000	4.221	-288.549	35.050	8673
meanair3	-7999.000	7.347	-7.478	32.370	7288
meanair4	-7999.000	7.080	-432.468	35.220	3846
meanair5	-7999.000	8.690	-95.165	34.720	5246
meanair6	-7999.000	2.987	-475.768	272.400	11488
meanair7	-6999.000	8.570	-26.787	51.280	7018
meanair8	-6999.000	8.680	8.017	40.690	3625
meanairlex	-7999.000	6.997	-1.839	34.080	6757
meanair2ex	-7999.000	7.472	-25.108	37.520	7515
meanair3ex	-7999.000	7.447	-2.316	32.370	7813
meanair4ex	-7999.000	7.461	-438.242	33.460	3725
meanair5ex	-7999.000	7.179	-488.335	35.760	3713
meanair6ex	-7999.000	5.529	-120.325	32.270	7421
meanair7ex	-6999.000	10.020	-96.266	52.710	6484
meanair8ex	-6999.000	8.560	7.963	56.000	3693
meanminerals	-7999.000	7.810	-11.894	167.700	6322
meanminerals	-7999.000	7.597	-13.387	25.400	7262
meanminerals	-7999.000	7.610	-9.303	21.150	7171
meanminerals	-7999.000	8.980	-415.869	29.410	3584
meanminerals	-7999.000	10.260	-3.027	28.340	3064
meanminerals	-7999.000	3.245	-357.974	23.050	9430
meanminerals	-6999.000	9.580	7.898	52.090	6485
meanminerals	-6999.000	8.820	8.649	23.210	3628
meanminerals	-7999.000	8.810	-11.213	40.270	8199
meanminerals	-7999.000	8.080	-29.321	40.820	8560
meanminerals	-7999.000	8.570	-14.274	22.930	7874
meanminerals	-7999.000	8.870	-445.450	29.740	3795
meanminerals	-7999.000	9.620	9.186	28.780	3065
meanminerals	-7999.000	8.595	-431.319	33.120	11700
meanminerals	-6999.000	9.490	9.549	48.750	6486
meanminerals	-6999.000	8.790	8.775	6999.000	3694
meanorgsoil1	-7999.000	10.170	4.137	25.510	6332
meanorgsoil2	-7999.000	8.570	-4.984	26.490	7197
meanorgsoil3	-7999.000	9.880	-3.299	26.330	8169
meanorgsoil4	-7999.000	7.044	-448.937	29.060	4120
meanorgsoil5	-7999.000	10.270	9.648	26.550	3424
meanorgsoil6	-7999.000	6.558	-37.360	31.710	8879
meanorgsoil7	-6999.000	9.810	9.853	49.030	6483
meanorgsoil8	-6999.000	8.830	8.475	31.460	3626

Variable	Min	Median	Mean	Max	NAs
meanorgsoil1	-7999.000	8.660	-10.272	23.850	6767
meanorgsoil2	-7999.000	8.060	-10.926	26.070	7508
meanorgsoil3	-7999.000	8.160	-69.661	26.440	7880
meanorgsoil4	-7999.000	8.760	-411.495	28.290	3708
meanorgsoil5	-7999.000	9.840	9.395	46.940	3623
meanorgsoil6	-7999.000	5.023	-426.845	33.460	7275
meanorgsoil7	-6999.000	8.960	-40.353	38.620	6486
meanorgsoil8	-6999.000	8.850	8.708	6999.000	3693
meanref	-29.450	8.450	8.328	39.530	6175
meanref2	-55.010	8.790	8.505	79.500	2761
meanref7	-28.040	9.290	8.904	38.120	6483
meanref8	-6999.000	9.060	8.478	53.020	3625
minair1	-7999.000	6.228	-8.758	37.120	6724
minair2	-7999.000	3.660	-289.157	34.250	8675
minair3	-7999.000	6.863	-7.995	31.570	7289
minair4	-7999.000	6.681	-433.082	34.480	4142
minair5	-7999.000	8.150	-92.647	34.210	5341
minair6	-7999.000	2.486	-463.201	258.300	11474
minair7	-6999.000	8.000	-27.307	46.540	7018
minair8	-6999.000	8.170	7.543	33.070	3625
minair1ex	-7999.000	6.485	-2.363	32.950	6758
minair2ex	-7999.000	6.931	-25.634	37.140	7518
minair3ex	-7999.000	6.891	-2.941	31.650	7814
minair4ex	-7999.000	6.987	-439.245	33.150	4014
minair5ex	-7999.000	6.774	-488.009	33.820	3633
minair6ex	-7999.000	5.101	-118.703	32.070	7556
minair7ex	-6999.000	9.440	-96.774	46.840	6484
minair8ex	-6999.000	8.030	7.488	32.510	3693
minmineralso	-7999.000	7.788	-11.958	20.920	6323
minmineralso	-7999.000	7.555	-13.434	25.330	7264
minmineralso	-7999.000	7.490	-9.867	21.140	7172
minmineralso	-7999.000	8.980	-416.460	24.130	3923
minmineralso	-7999.000	10.260	9.606	21.970	2827
minmineralso	-7999.000	3.275	-357.182	23.030	9638
minmineralso	-6999.000	9.360	7.727	46.910	6485
minmineralso	-6999.000	8.650	8.513	22.560	3628
minmineralso	-7999.000	8.750	-11.629	40.070	8202
minmineralso	-7999.000	8.020	-29.480	40.670	8563
minmineralso	-7999.000	8.510	-14.440	22.900	7708
minmineralso	-7999.000	8.870	-445.917	21.360	4033
minmineralso	-7999.000	9.665	9.576	21.700	3000
minmineralso	-7999.000	8.590	-426.984	30.490	11763
minmineralso	-6999.000	9.290	9.382	42.830	6486
minmineralso	-6999.000	8.610	8.572	22.150	3694
minorgsoil1	-7999.000	10.050	3.984	25.450	6334
minorgsoil2	-7999.000	8.470	-5.076	26.360	7199
minorgsoil3	-7999.000	9.810	-3.379	26.240	8170
minorgsoil4	-7999.000	7.020	-449.229	28.750	4406
minorgsoil5	-7999.000	10.260	10.093	22.050	3561
minorgsoil6	-7999.000	6.552	-37.036	29.210	8813
minorgsoil7	-6999.000	9.560	9.647	40.360	6483

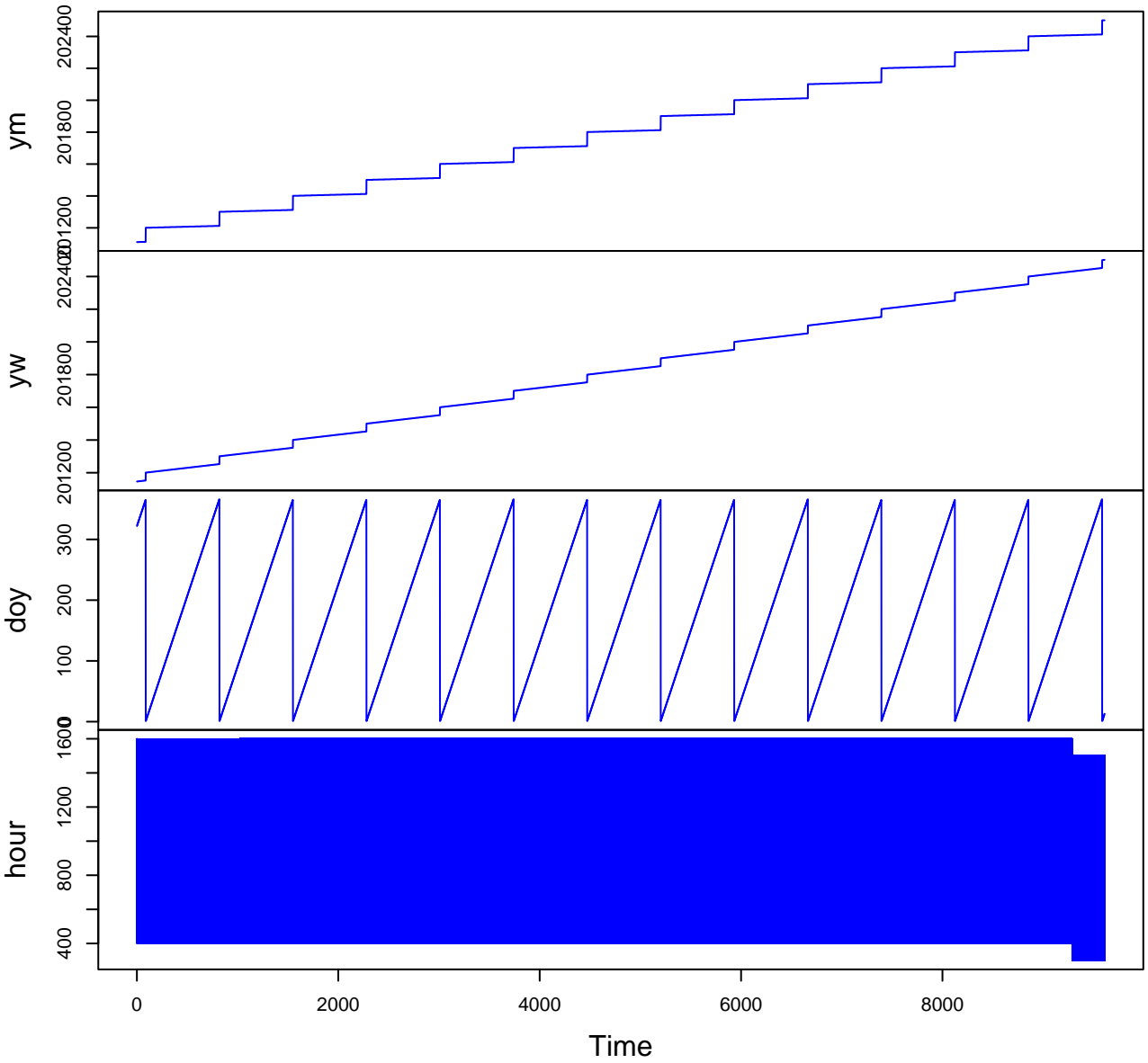
Variable	Min	Median	Mean	Max	NAs
minorgsoil8	-6999.000	8.610	8.296	31.180	3626
minorgsoille	-7999.000	8.590	-10.468	23.780	6768
minorgsoil2e	-7999.000	7.976	-11.010	25.600	7510
minorgsoil3e	-7999.000	8.090	-69.742	26.370	7881
minorgsoil4e	-7999.000	8.680	-411.965	28.280	3962
minorgsoil5e	-7999.000	9.790	9.680	39.030	3563
minorgsoil6e	-7999.000	4.981	-419.513	30.790	7391
minorgsoil7e	-6999.000	8.730	-40.534	33.050	6486
minorgsoil8e	-6999.000	8.630	8.475	24.730	3693
maxair1	-7999.000	7.336	-7.296	47.820	6721
maxair2	-7999.000	4.873	-287.963	54.490	8672
maxair3	-7999.000	7.880	-6.811	32.830	7288
maxair4	-7999.000	7.734	-431.750	473.300	4071
maxair5	-7999.000	9.350	-93.795	355.900	5289
maxair6	-7999.000	3.787	-463.558	496.900	11410
maxair7	-6999.000	9.180	-15.104	142.700	6910
maxair8	-27.890	9.200	9.032	51.020	3625
maxair1ex	-7999.000	7.540	-1.154	35.030	6756
maxair2ex	-7999.000	8.050	-24.556	37.800	7515
maxair3ex	-7999.000	7.930	-1.840	32.890	7813
maxair4ex	-7999.000	8.090	-437.678	368.300	3879
maxair5ex	-7999.000	7.826	-486.670	612.000	3572
maxair6ex	-7999.000	6.123	-118.831	202.700	7445
maxair7ex	-6999.000	10.620	-94.046	144.500	6483
maxair8ex	-27.970	9.090	8.903	6999.000	3693
maxmineralso	-7999.000	7.845	-11.488	469.100	6321
maxmineralso	-7999.000	7.645	-13.348	26.450	7261
maxmineralso	-7999.000	7.669	-9.224	21.600	7171
maxmineralso	-7999.000	9.060	-415.771	251.200	3787
maxmineralso	-7999.000	10.420	7.634	252.100	2819
maxmineralso	-7999.000	3.362	-356.857	237.300	9509
maxmineralso	-1.834	9.820	9.750	142.900	6484
maxmineralso	-3.085	8.980	9.162	153.000	3628
maxmineralso	-7999.000	8.890	-10.632	271.500	8199
maxmineralso	-7999.000	8.150	-29.280	41.310	8559
maxmineralso	-7999.000	8.620	-14.023	25.470	7874
maxmineralso	-7999.000	8.970	-445.233	276.300	3899
maxmineralso	-7999.000	9.720	9.688	234.900	2968
maxmineralso	-7999.000	8.670	-429.414	229.000	11702
maxmineralso	-1.714	9.690	9.780	145.700	6484
maxmineralso	-3.352	8.980	9.225	6999.000	3694
maxorgsoil1	-7999.000	10.290	4.379	30.540	6331
maxorgsoil2	-7999.000	8.660	-4.906	27.120	7196
maxorgsoil3	-7999.000	9.960	-3.230	26.740	8169
maxorgsoil4	-7999.000	7.240	-448.608	348.700	4320
maxorgsoil5	-7999.000	10.380	10.243	311.800	3486
maxorgsoil6	-7999.000	6.734	-36.471	463.800	8781
maxorgsoil7	-2.146	10.060	10.129	139.000	6483
maxorgsoil8	-21.820	9.040	9.096	31.880	3625
maxorgsoille	-7999.000	8.730	-9.816	25.870	6767
maxorgsoil2e	-7999.000	8.160	-10.849	26.490	7507

Variable	Min	Median	Mean	Max	NAs
maxorgsoil3e	-7999.000	8.225	-69.589	26.520	7880
maxorgsoil4e	-7999.000	8.960	-411.225	339.900	3834
maxorgsoil5e	-7999.000	10.050	10.088	306.000	3536
maxorgsoil6e	-7999.000	5.220	-423.043	670.200	7280
maxorgsoil7e	-6999.000	9.190	-37.914	138.800	6483
maxorgsoil8e	-4.990	9.060	9.191	6999.000	3693

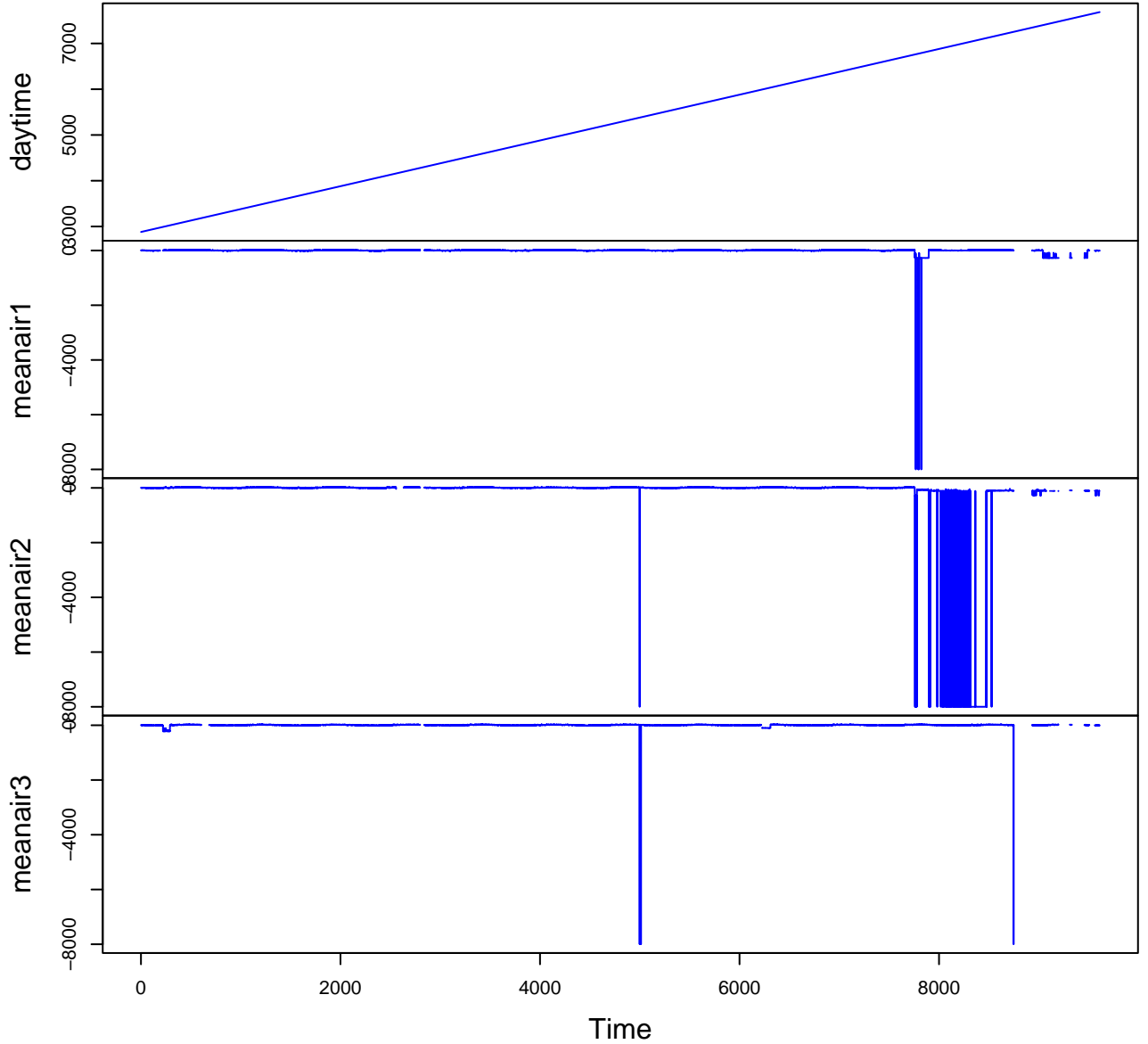
HF108-03 Plot 1



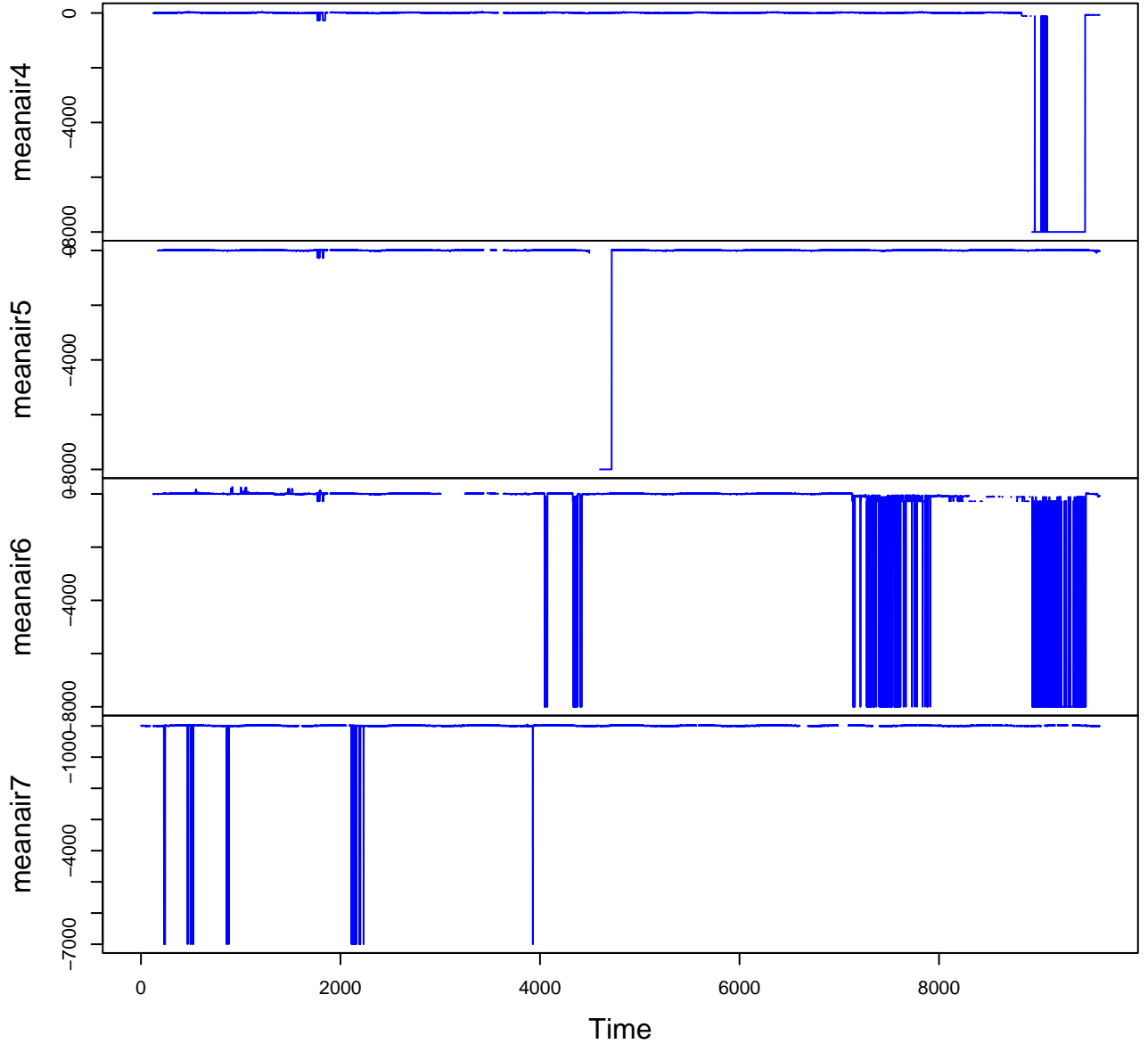
HF108-03 Plot 2



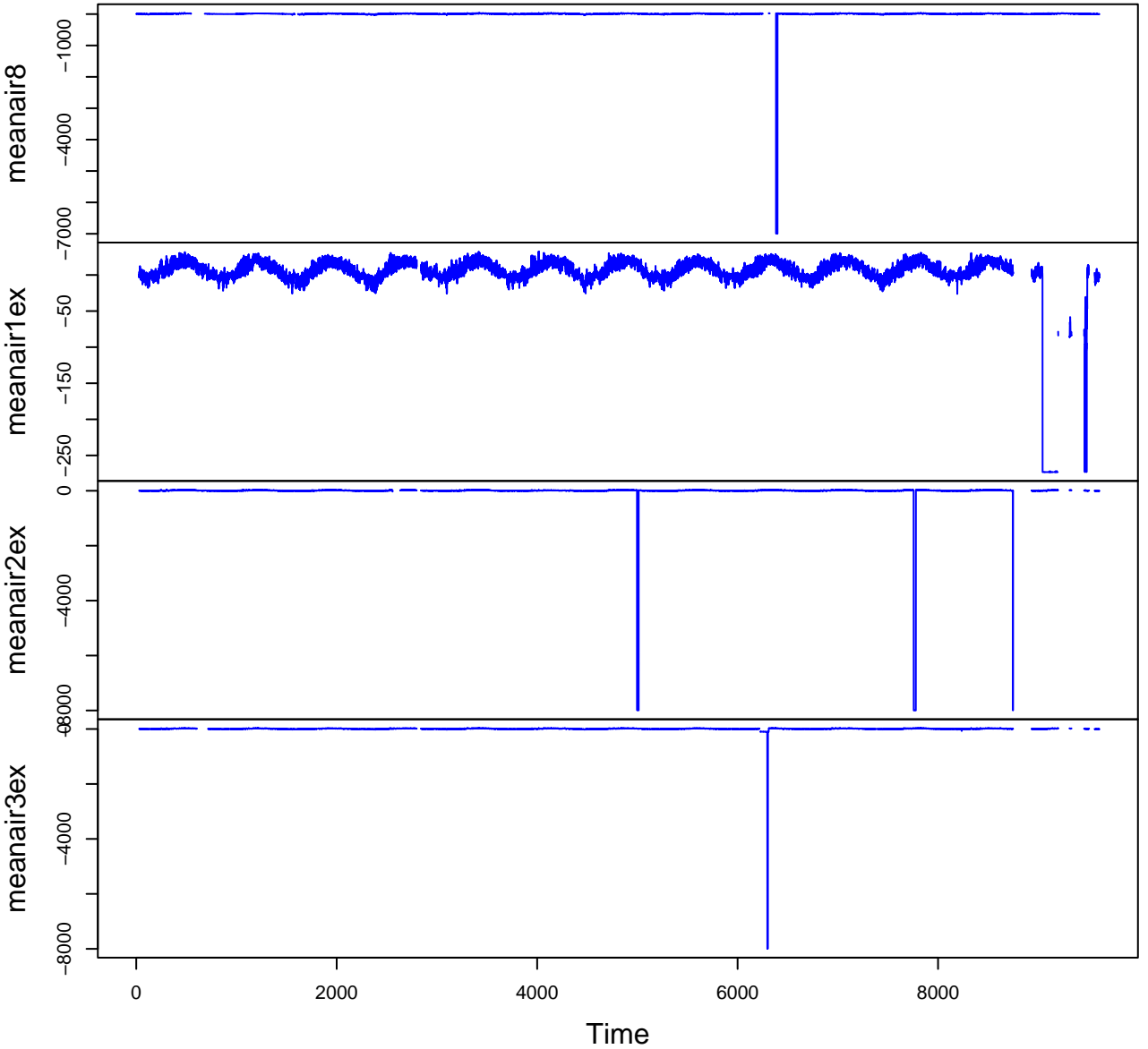
HF108-03 Plot 3



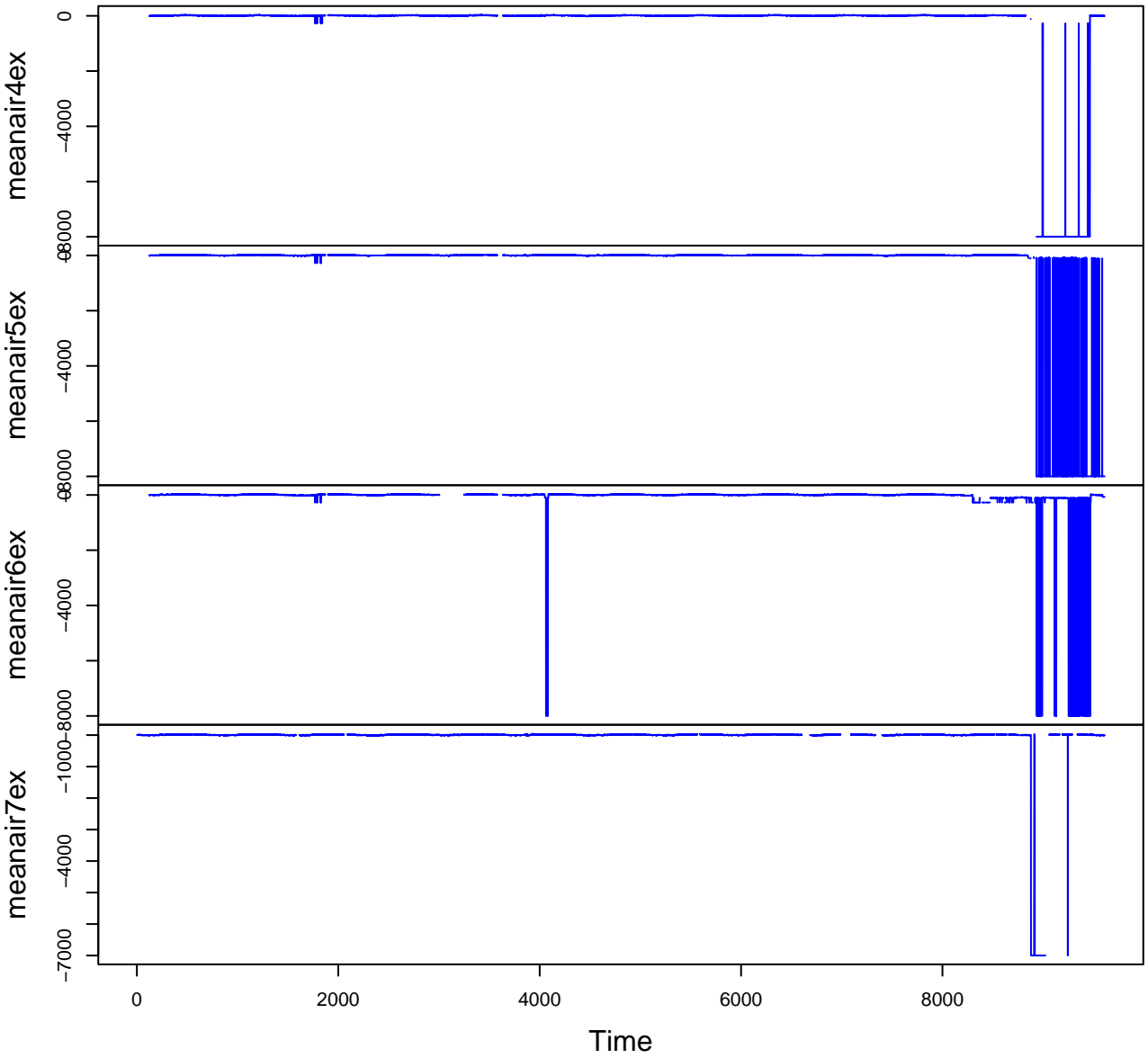
HF108-03 Plot 4



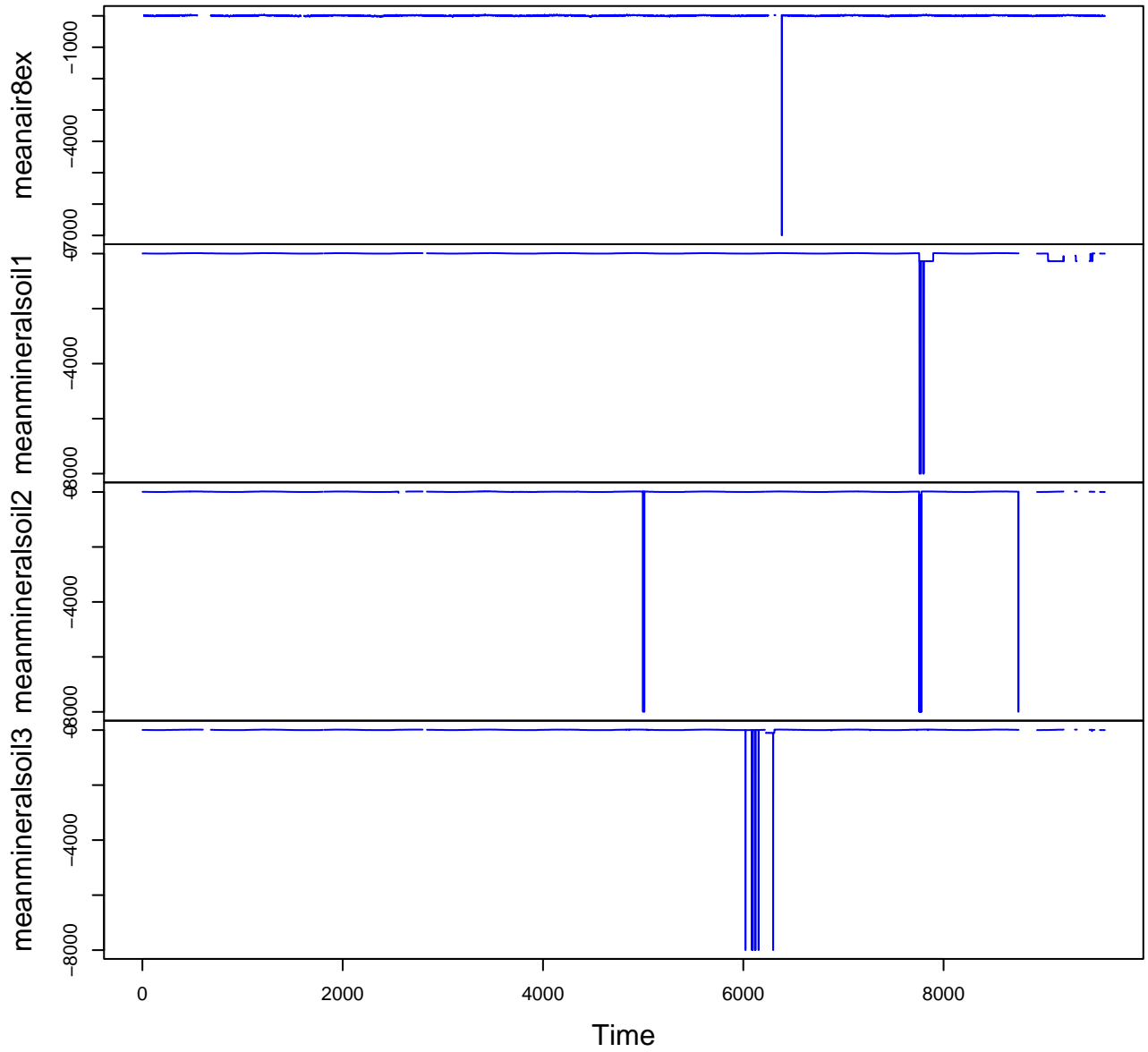
HF108-03 Plot 5



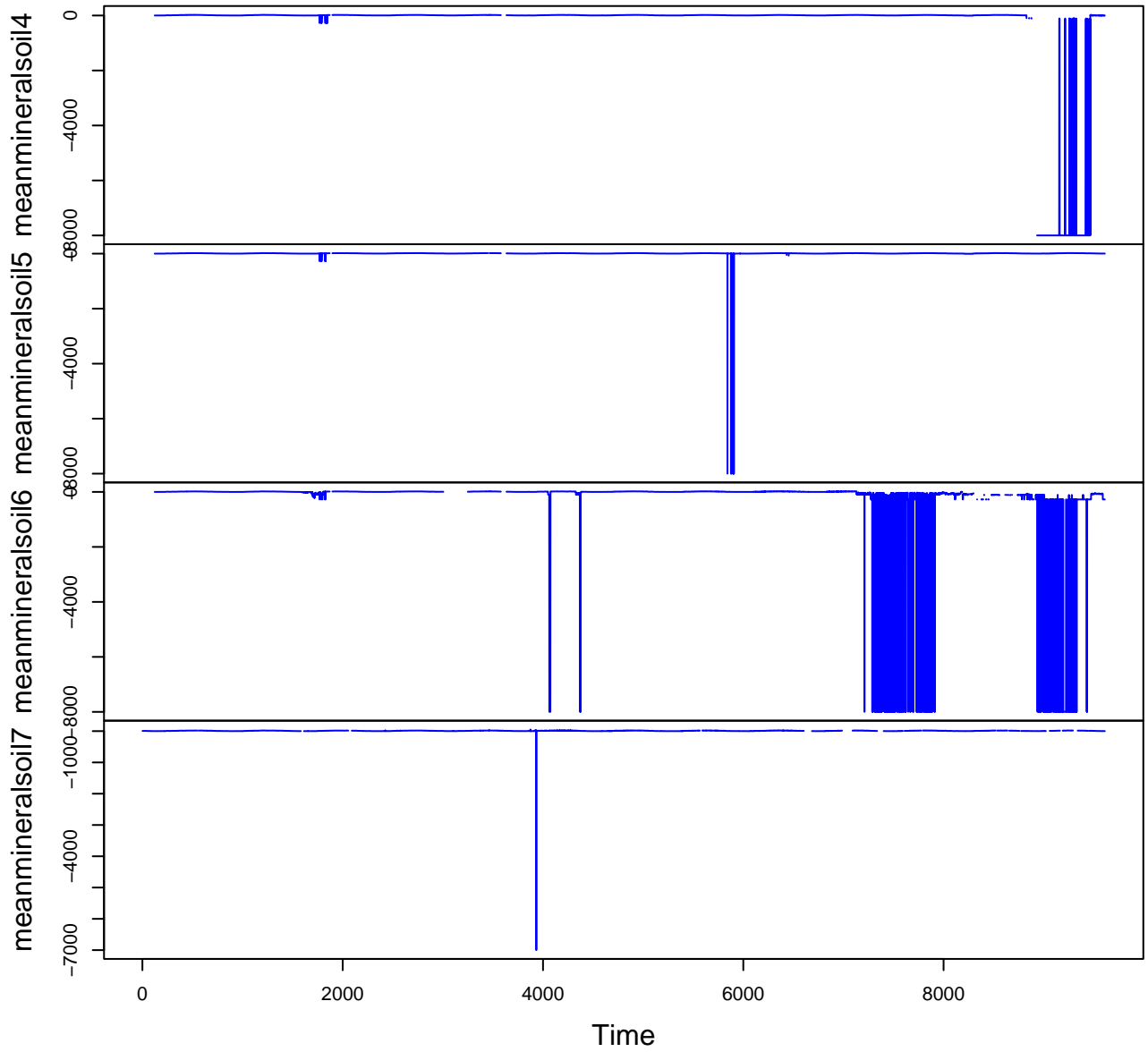
HF108-03 Plot 6



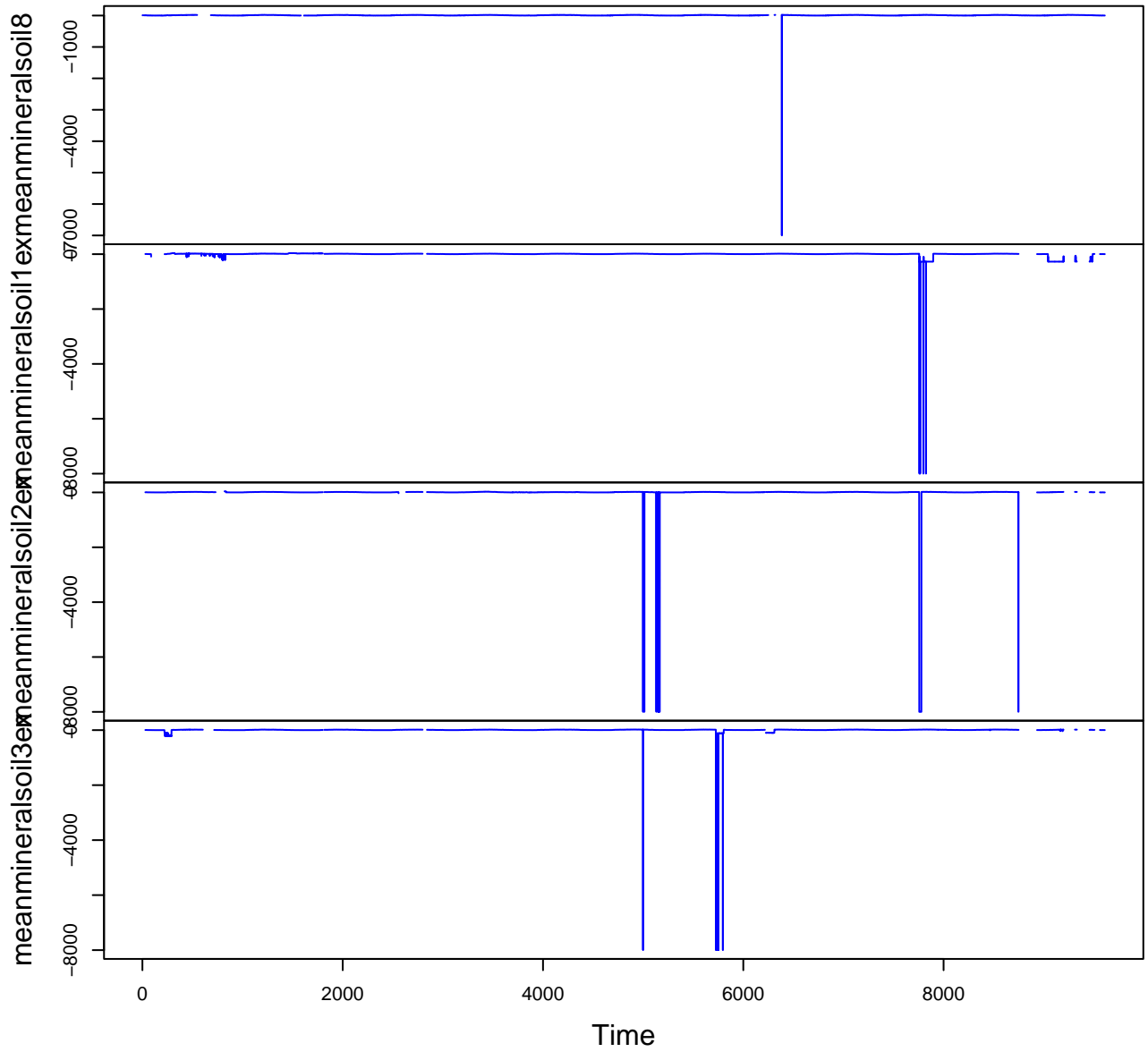
HF108-03 Plot 7



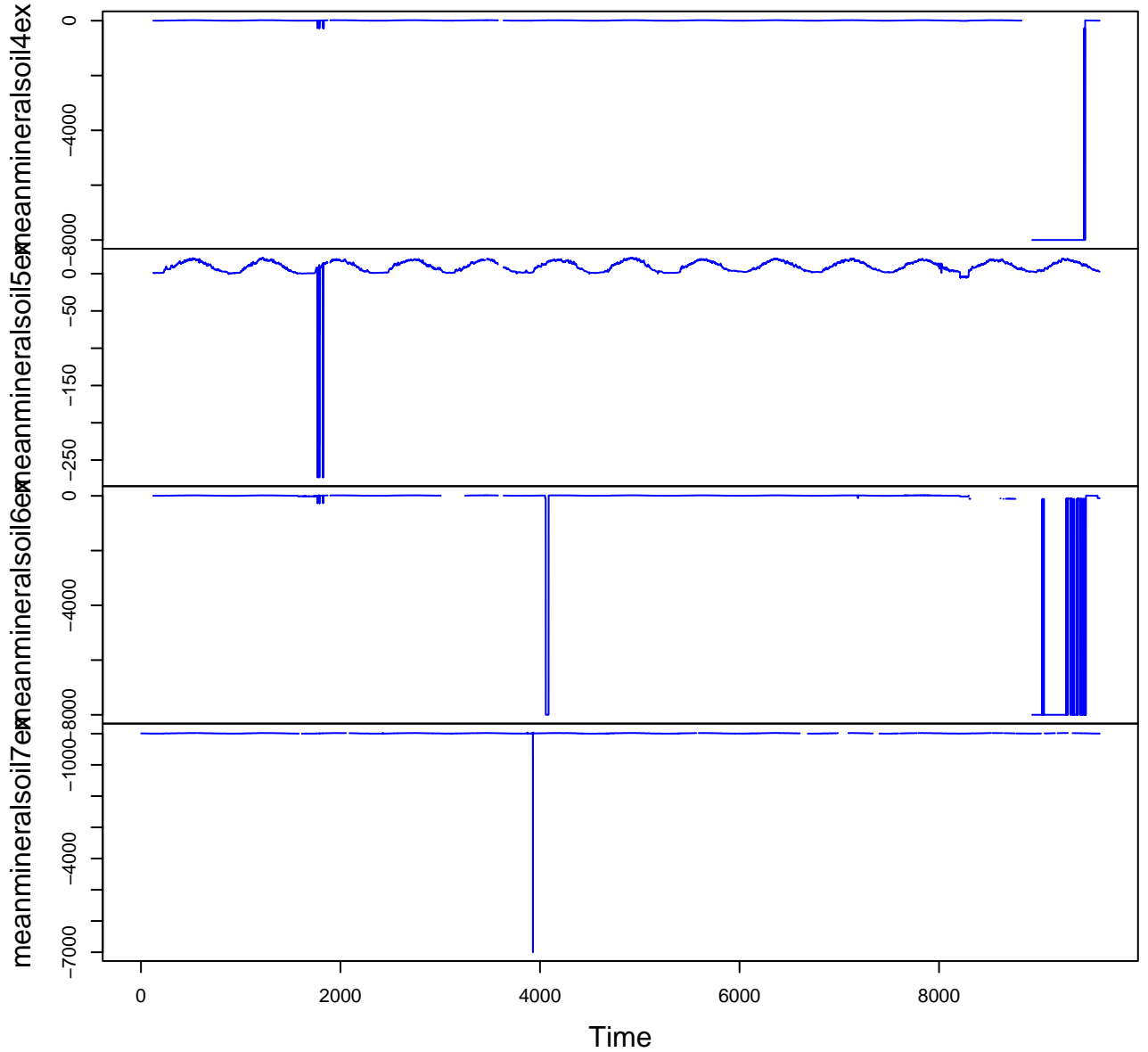
HF108-03 Plot 8



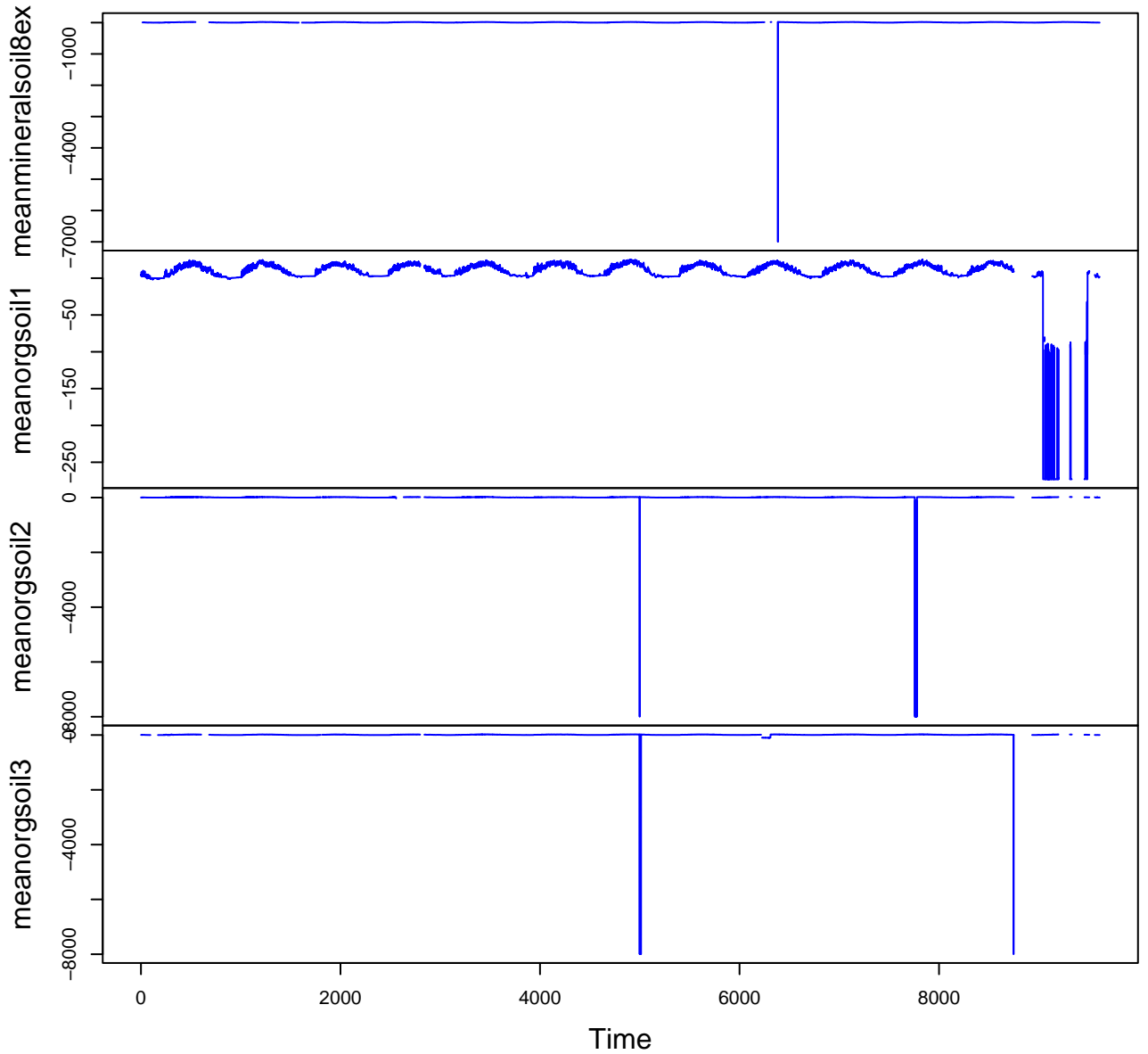
HF108-03 Plot 9



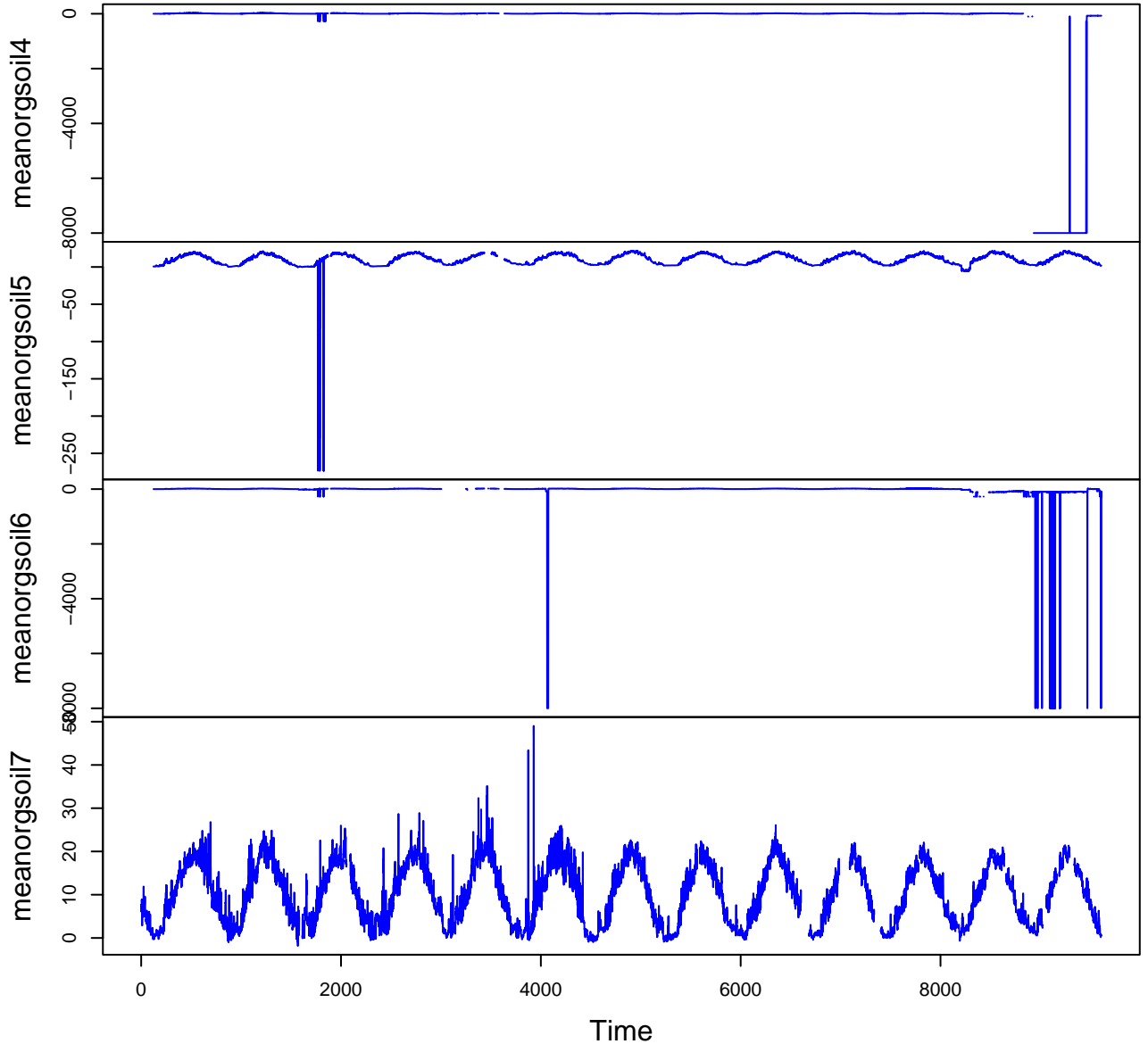
HF108-03 Plot 10



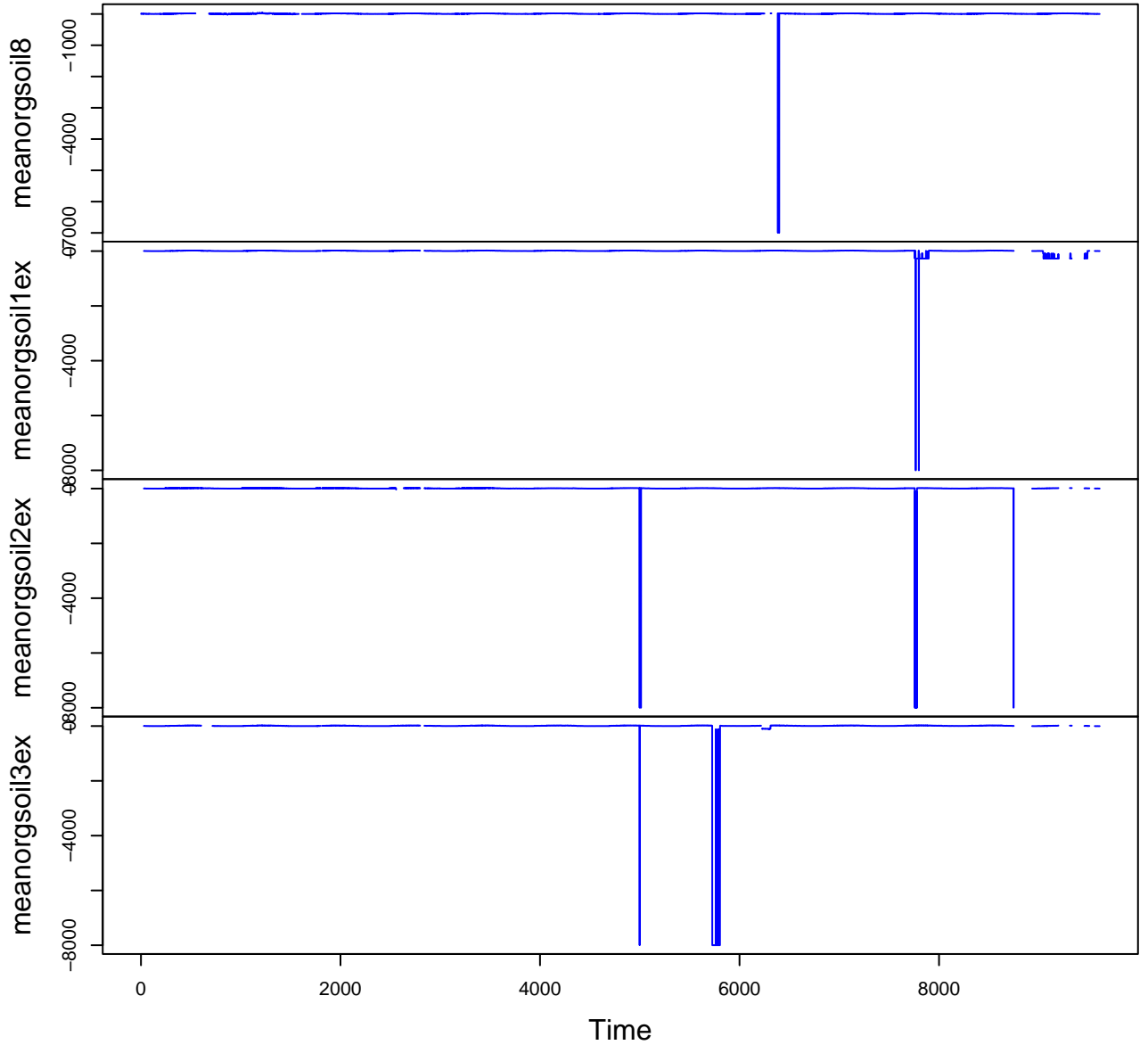
HF108-03 Plot 11



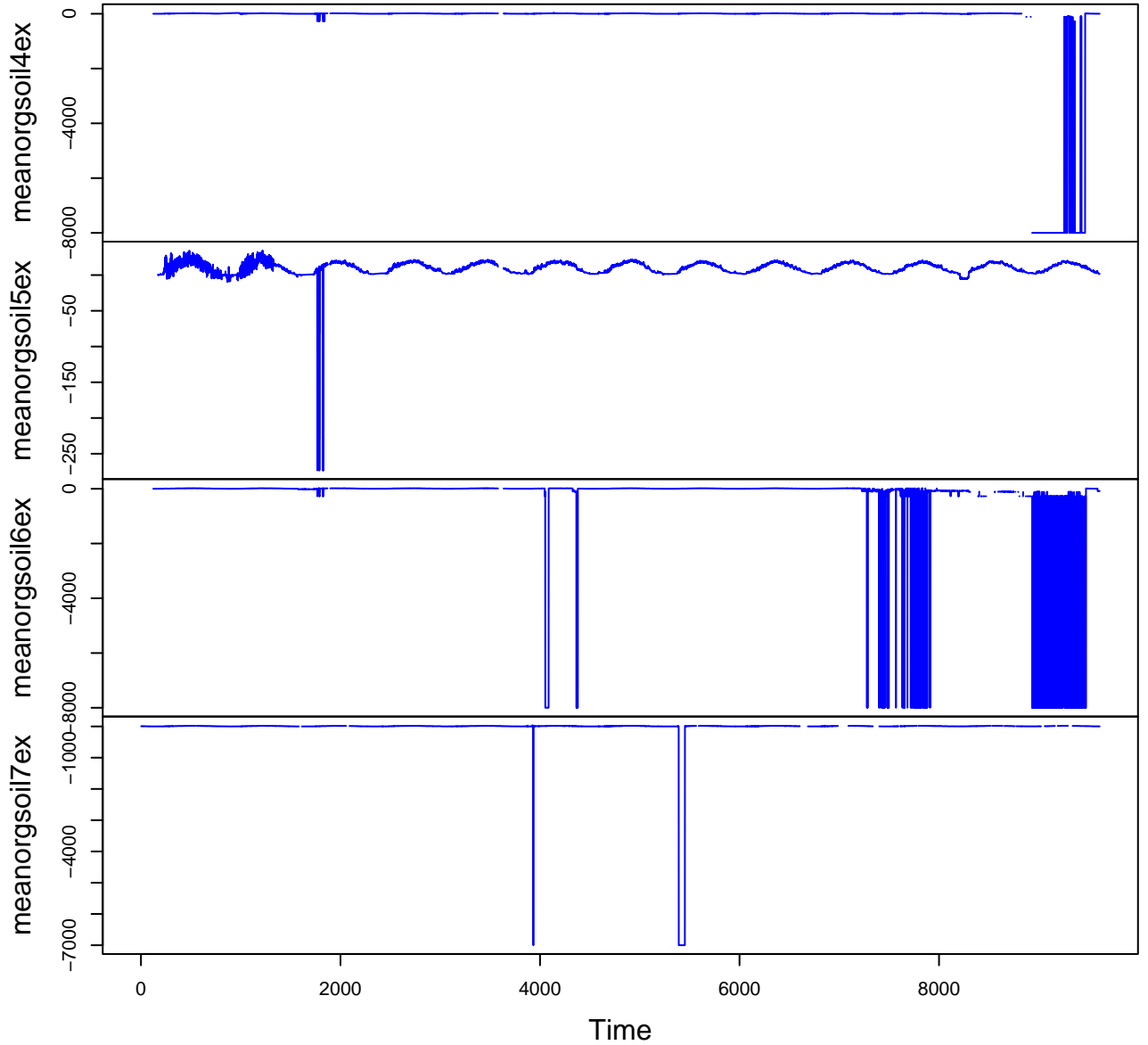
HF108-03 Plot 12



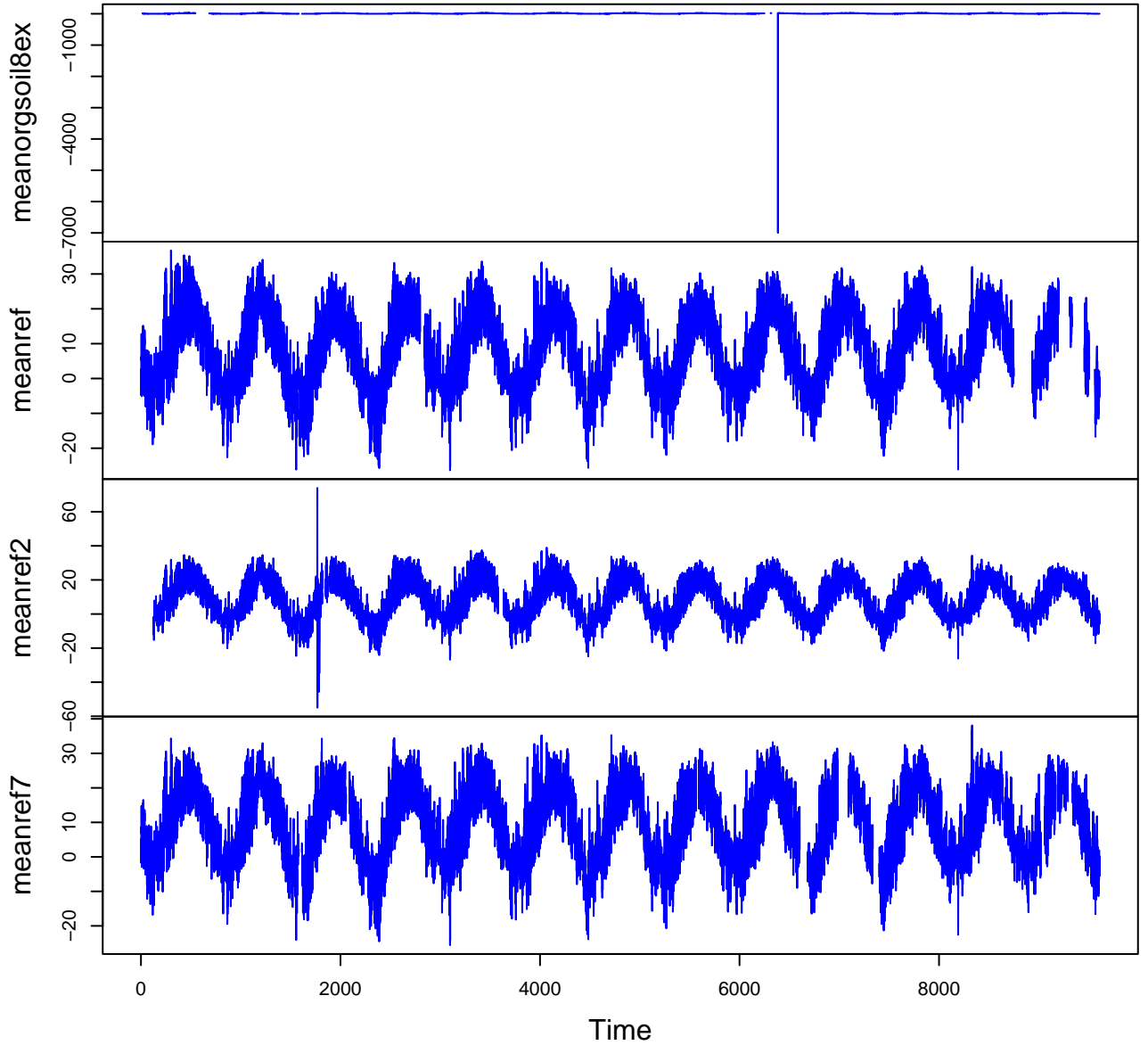
HF108-03 Plot 13



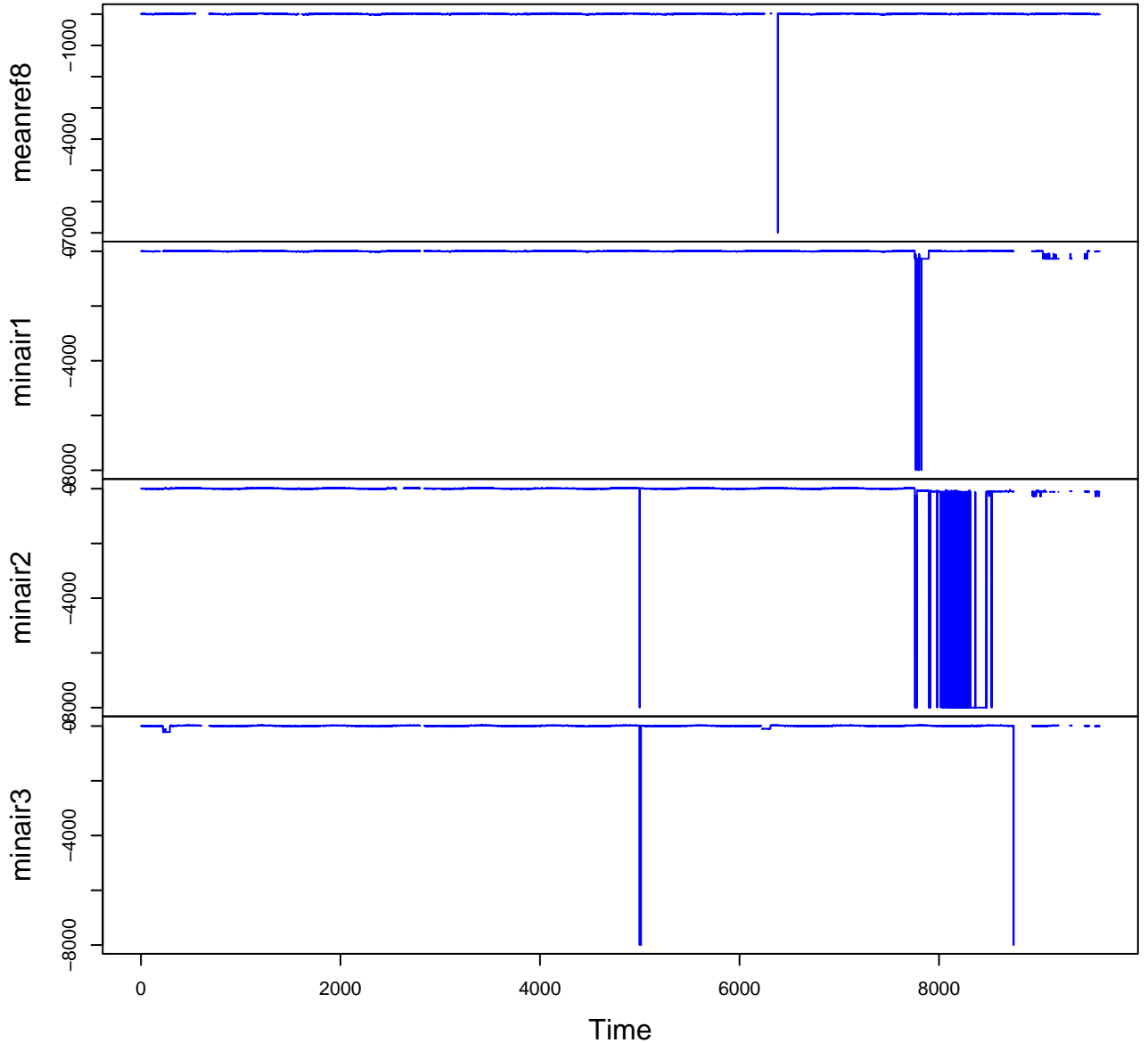
HF108-03 Plot 14



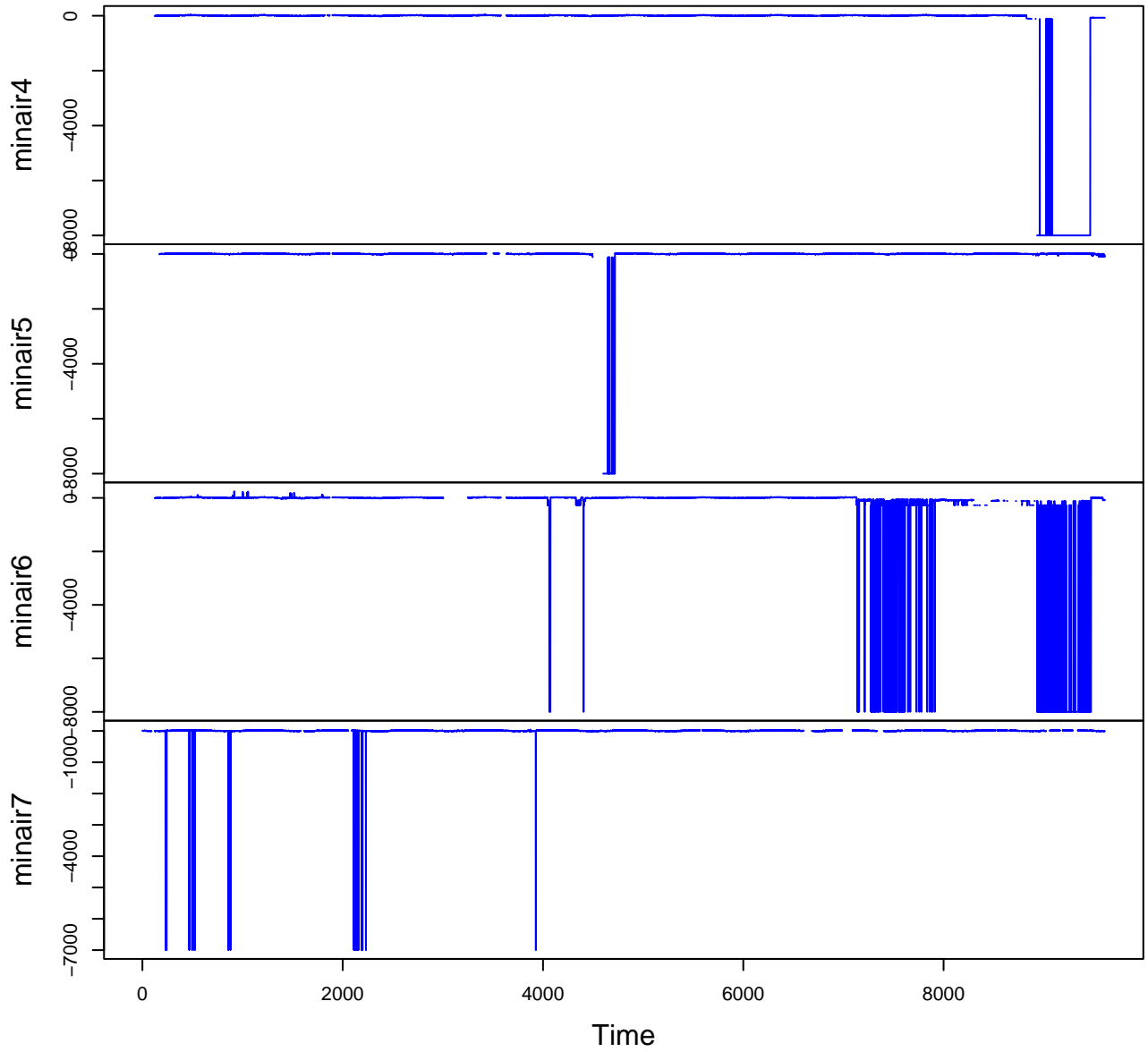
HF108-03 Plot 15



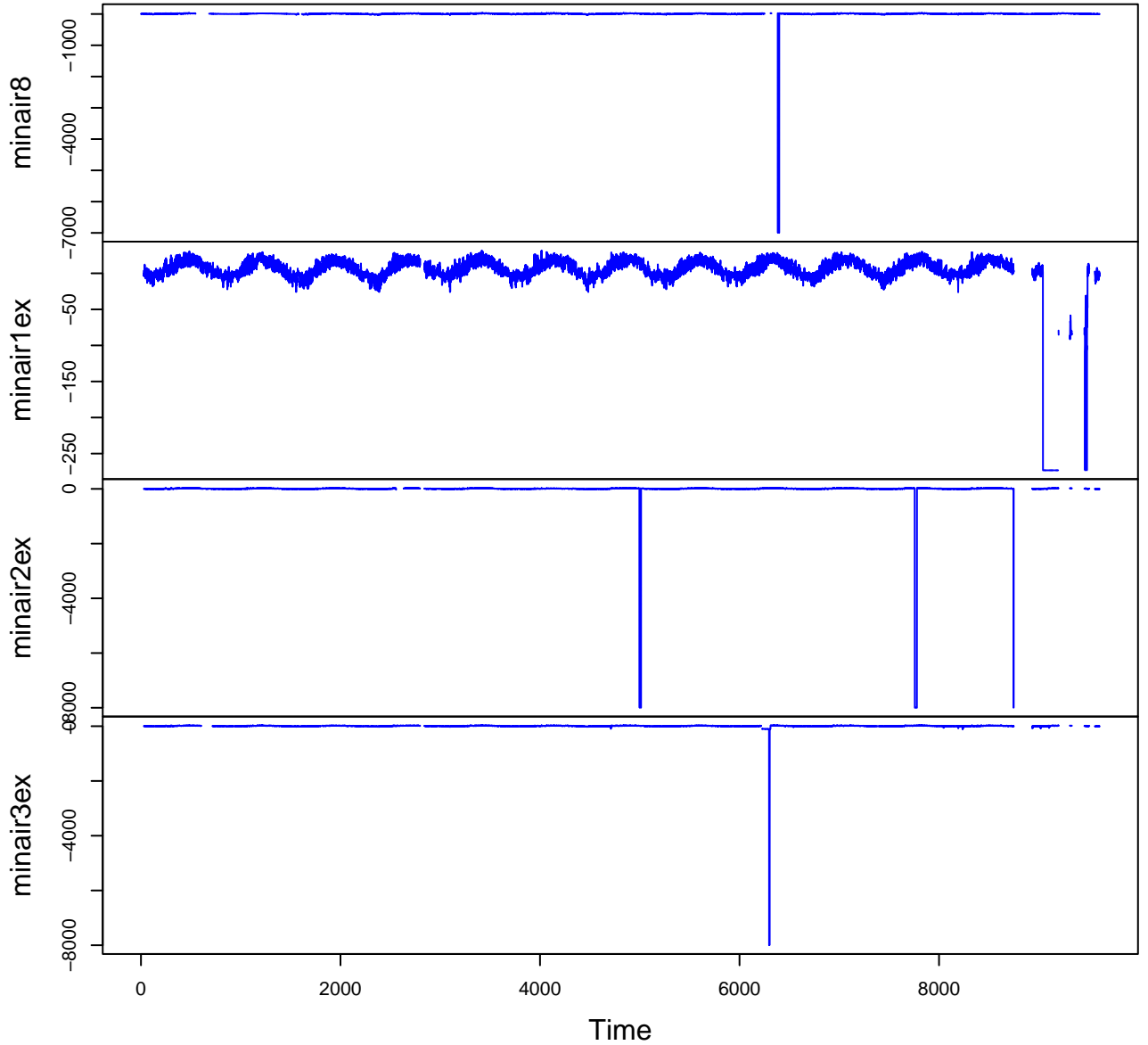
HF108-03 Plot 16



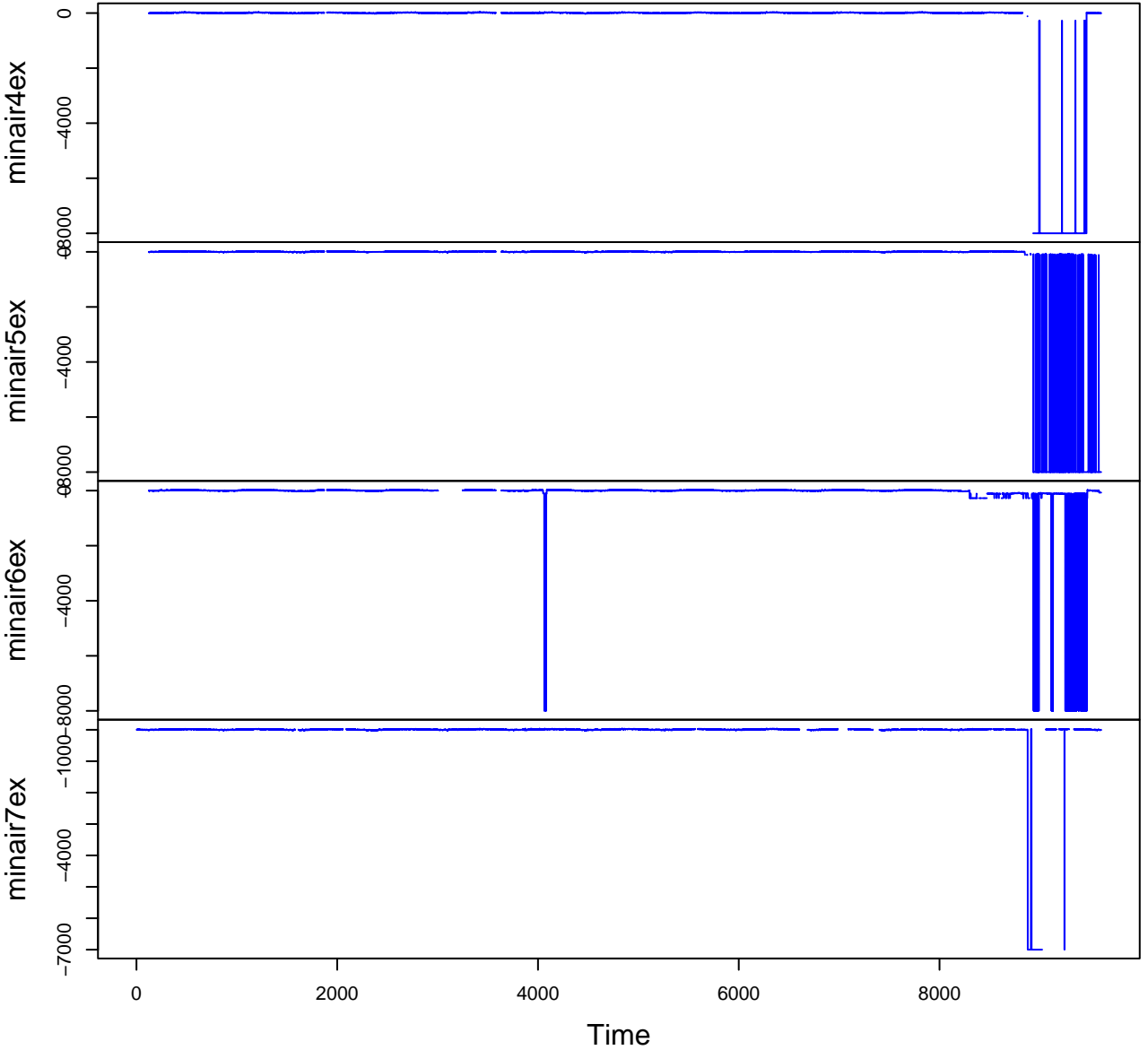
HF108-03 Plot 17



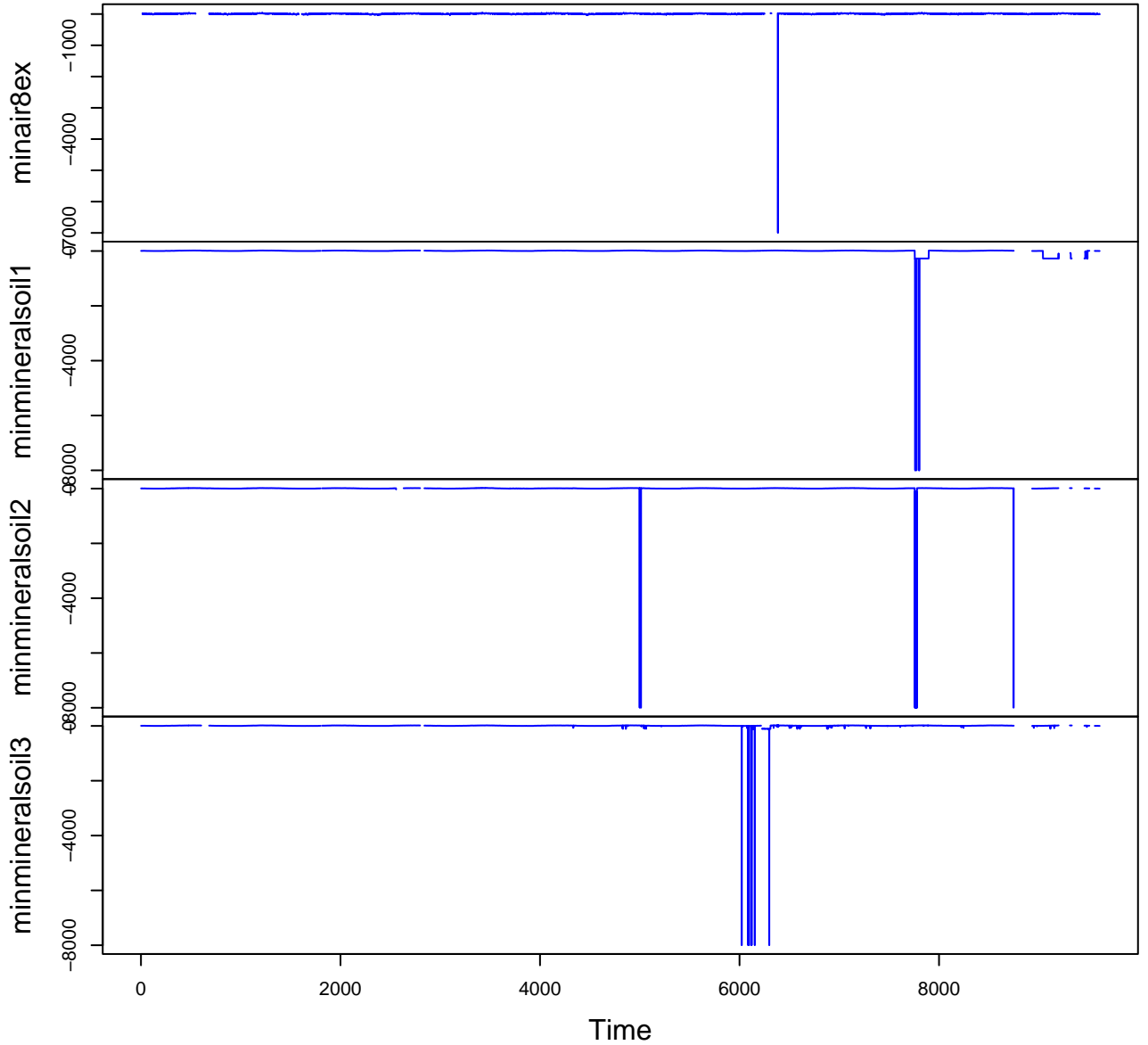
HF108-03 Plot 18



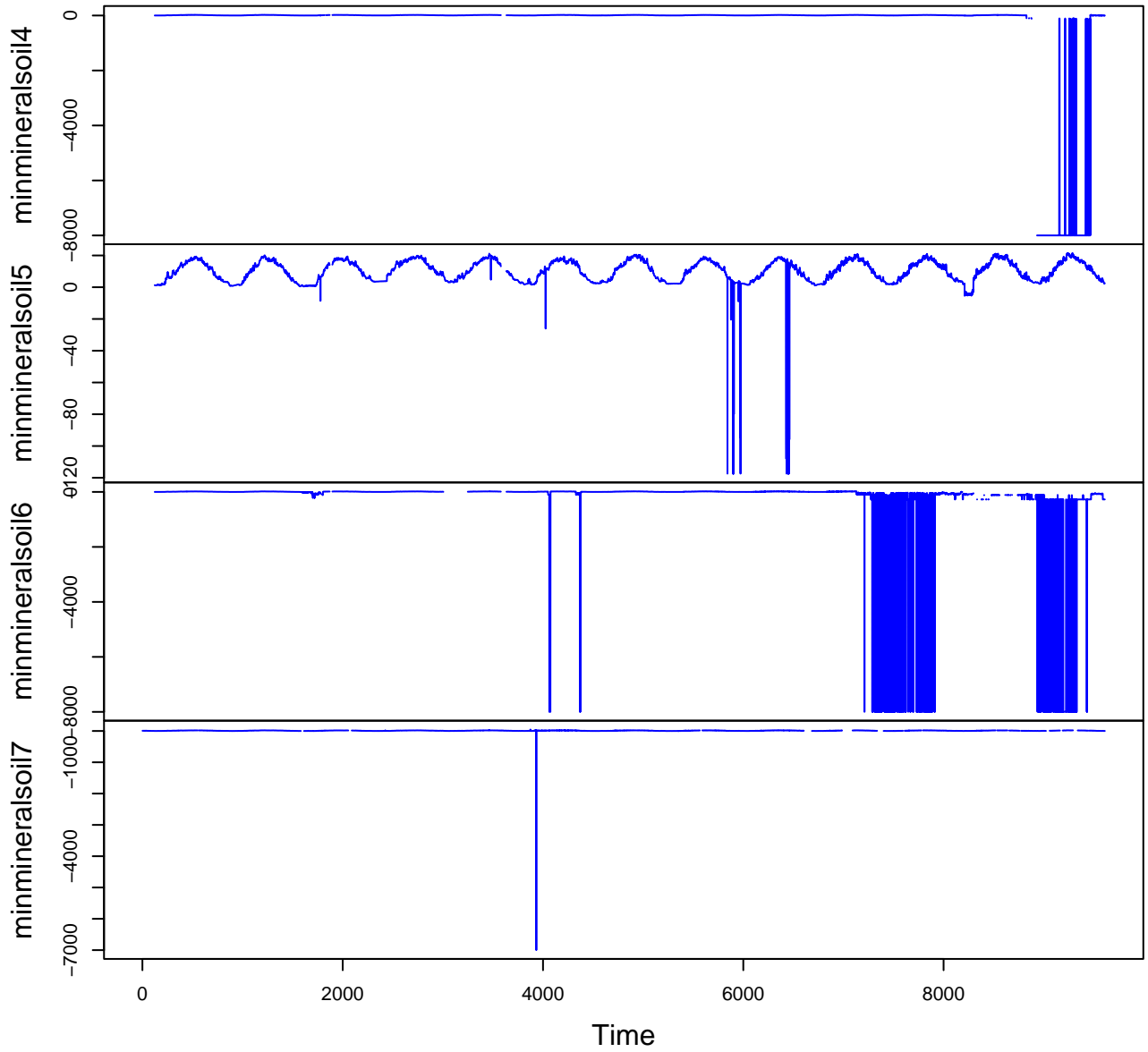
HF108-03 Plot 19



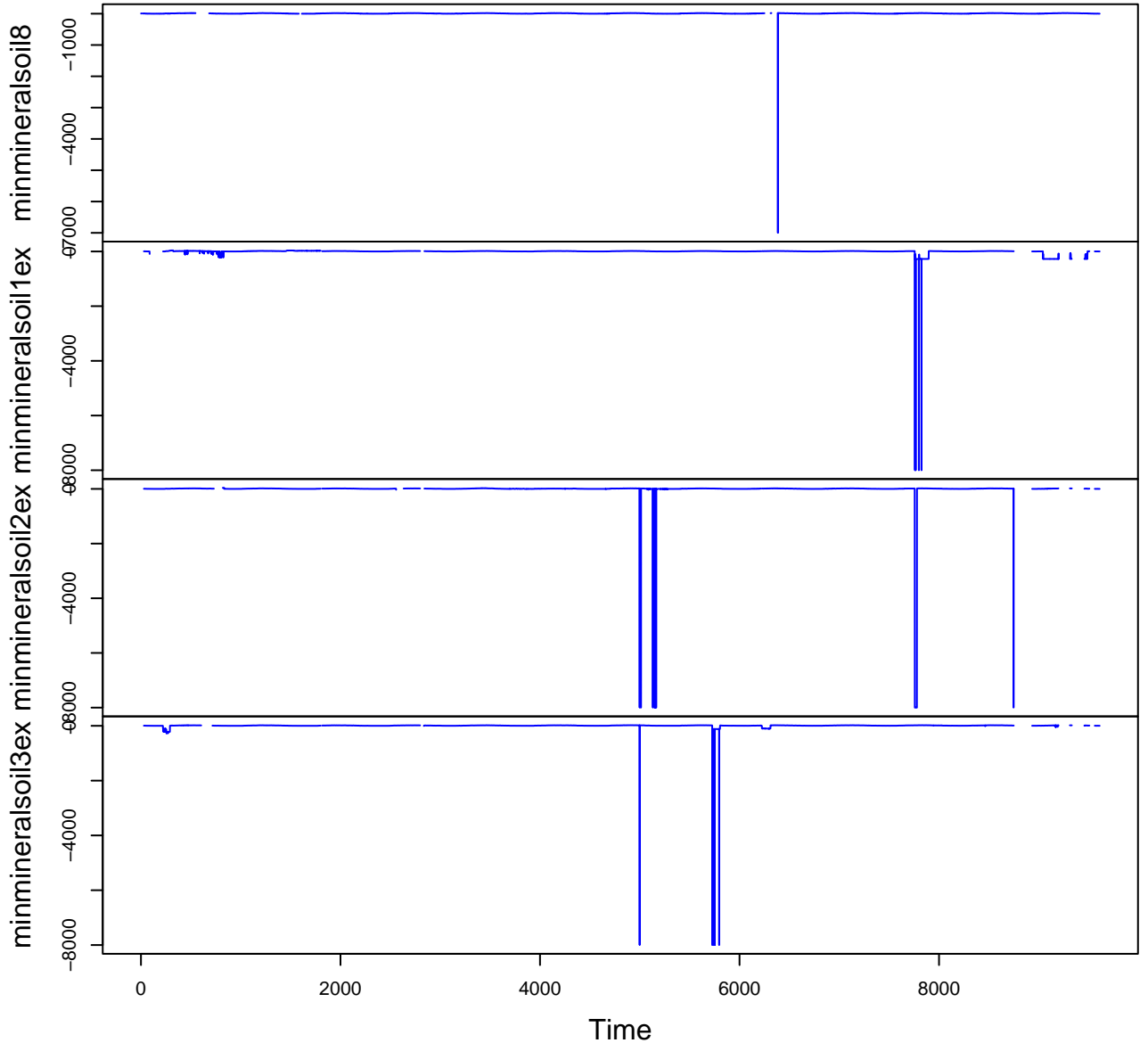
HF108-03 Plot 20



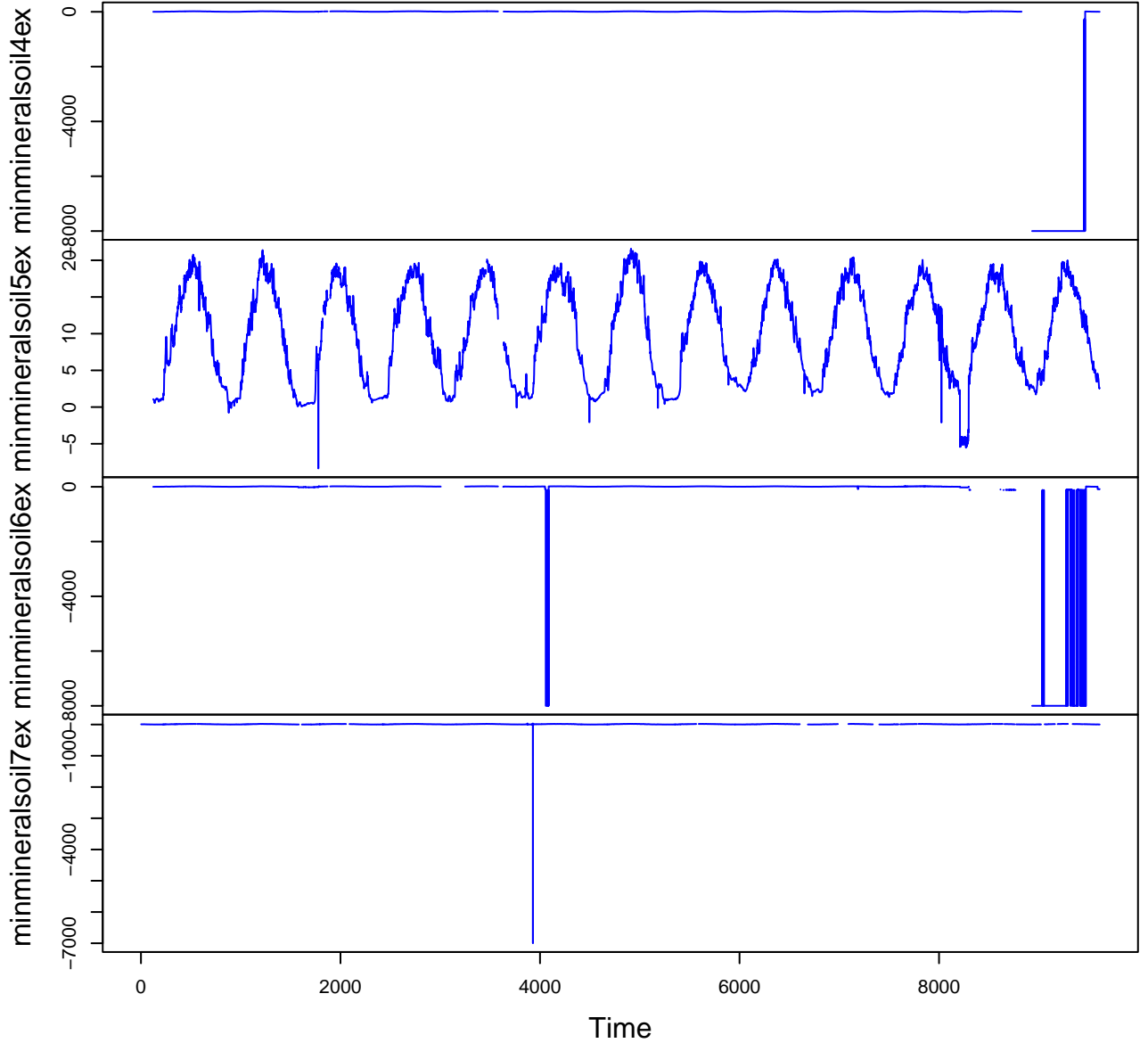
HF108-03 Plot 21



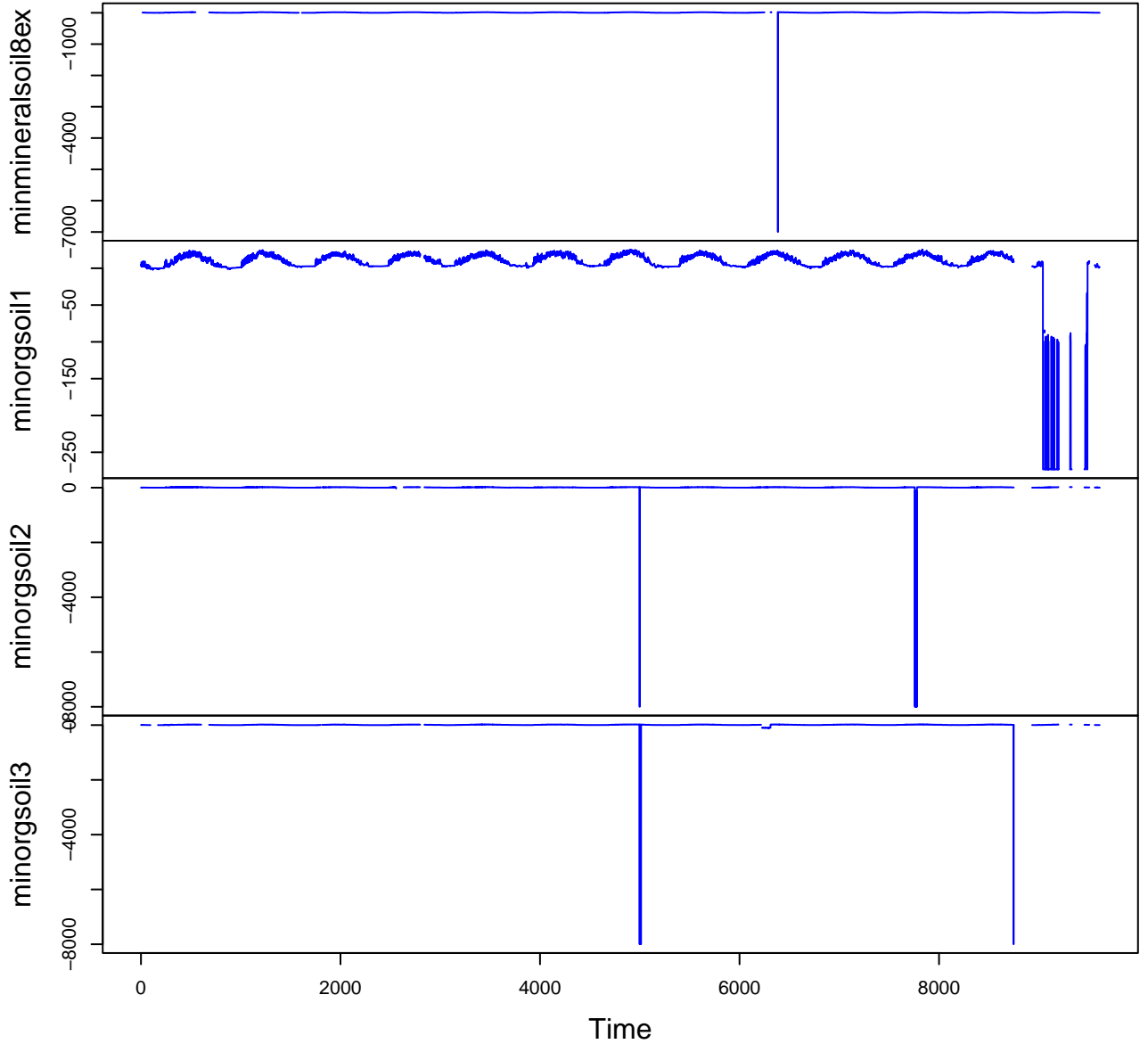
HF108-03 Plot 22



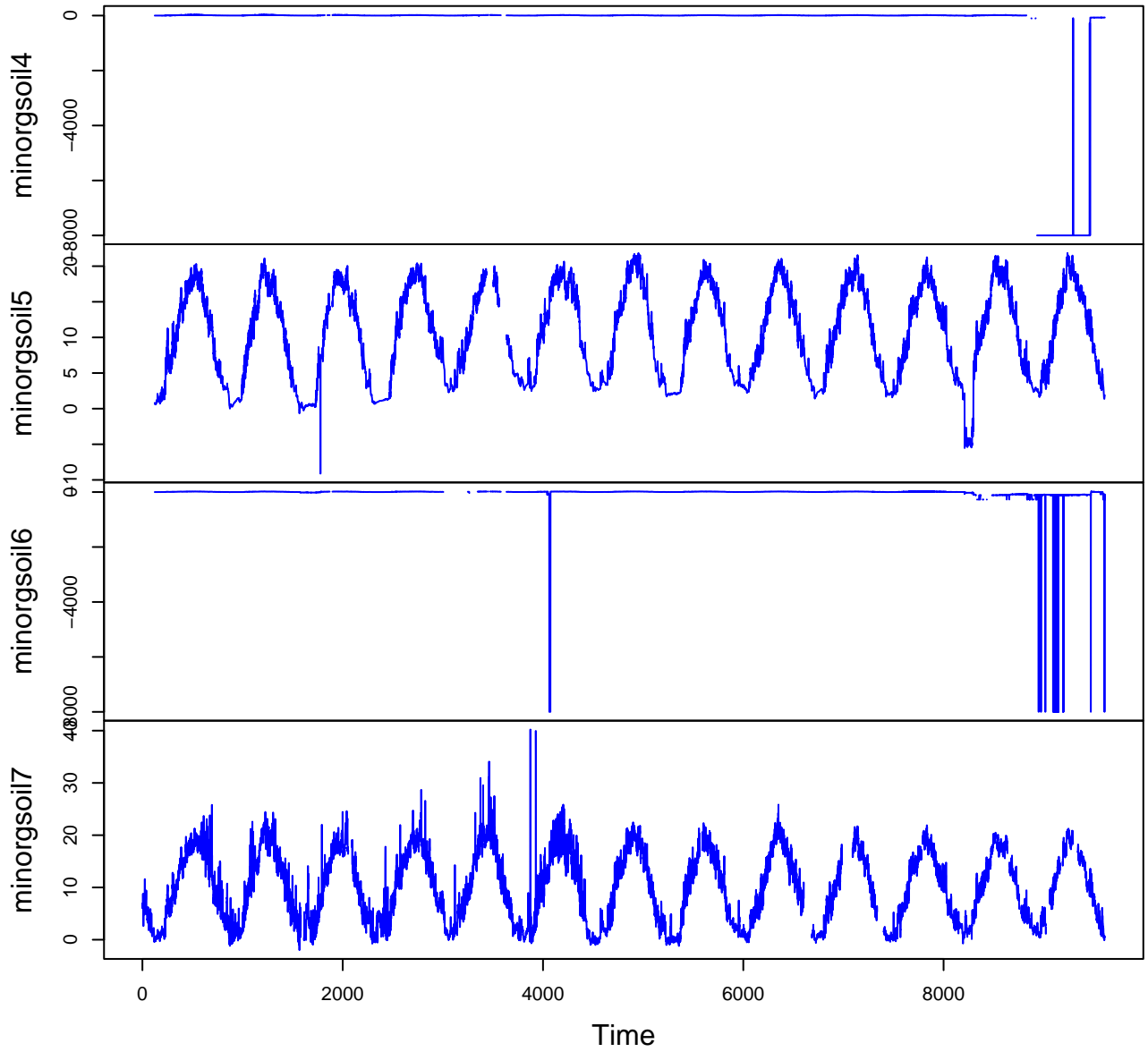
HF108-03 Plot 23



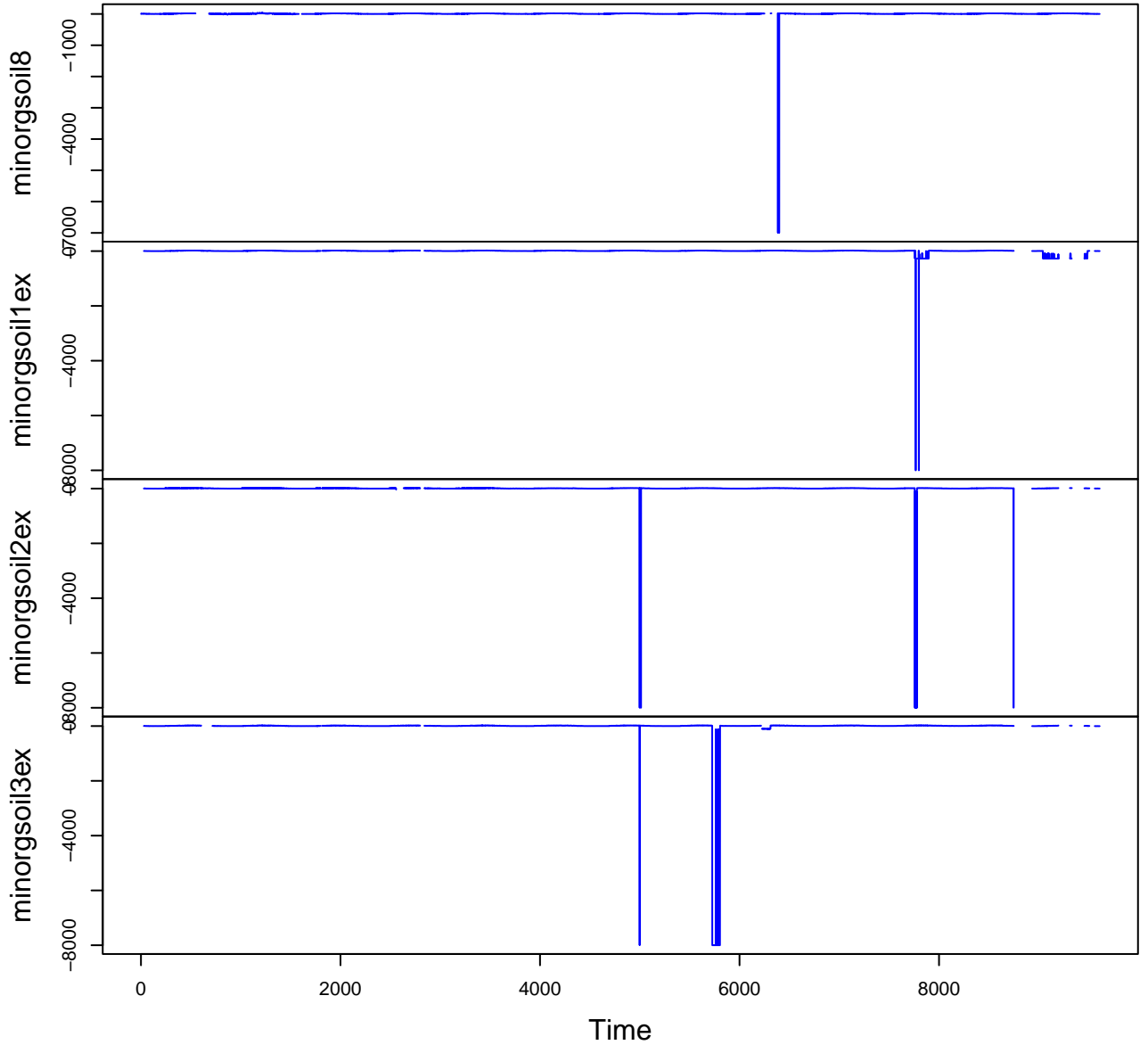
HF108-03 Plot 24



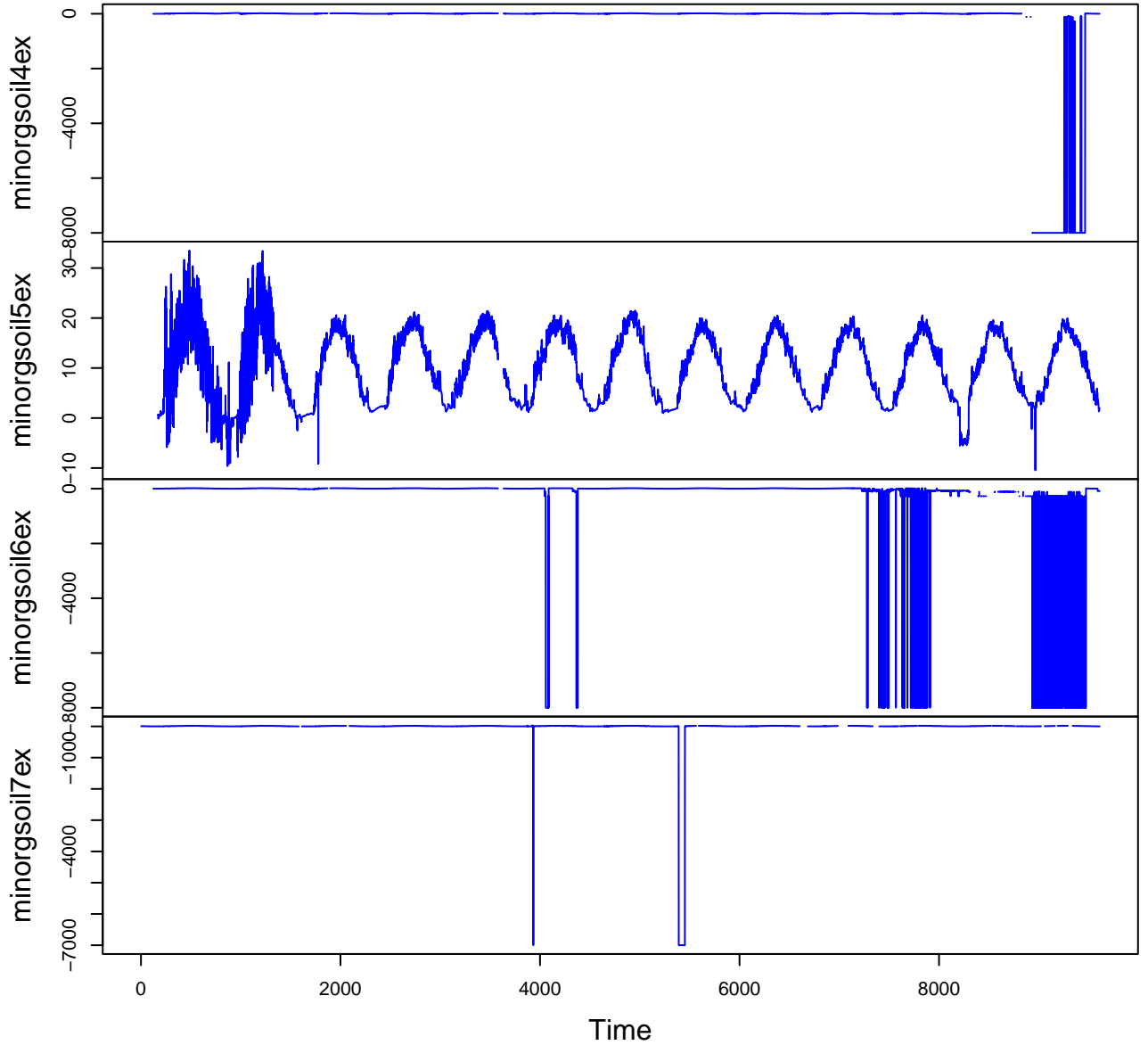
HF108-03 Plot 25



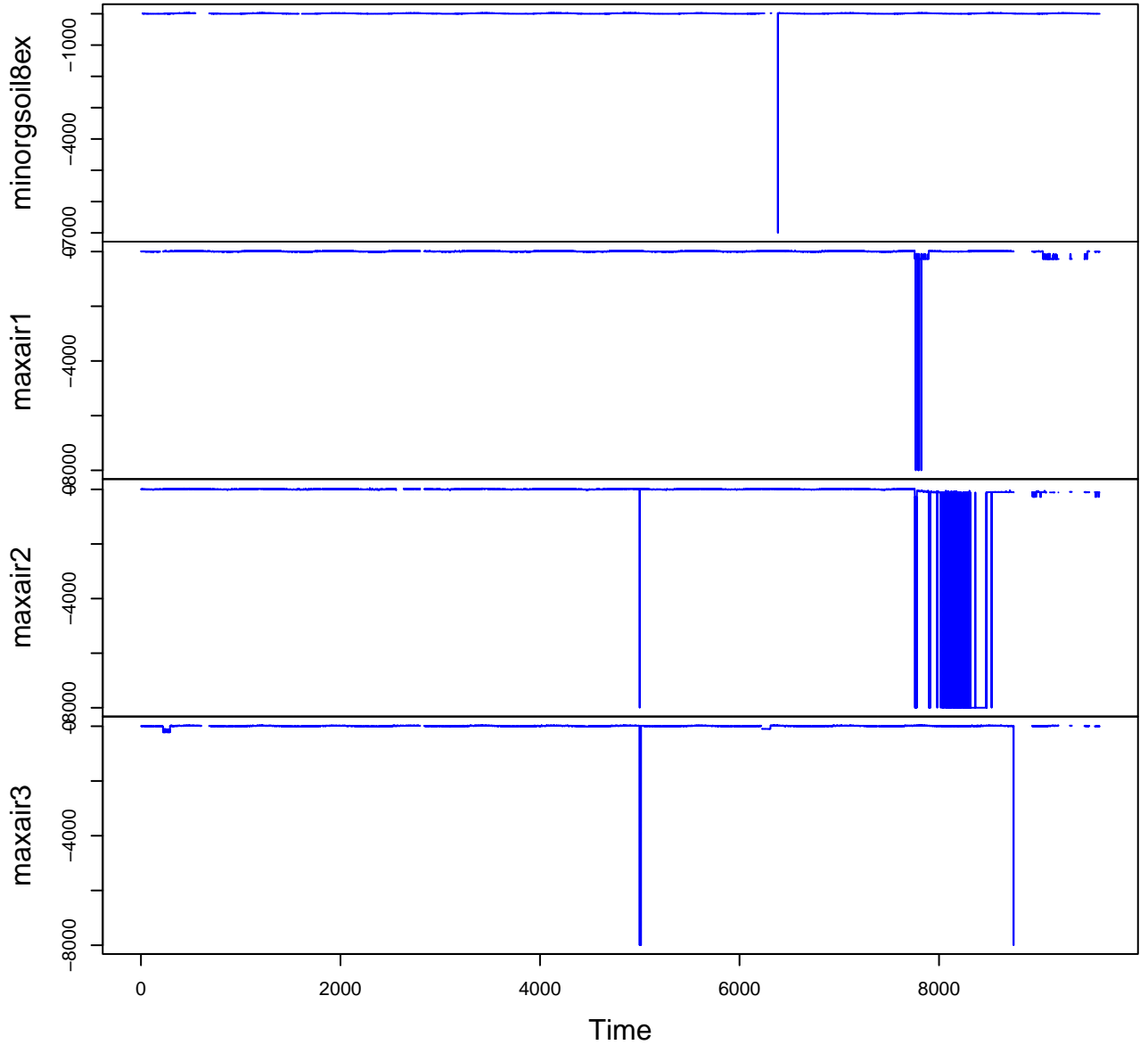
HF108-03 Plot 26



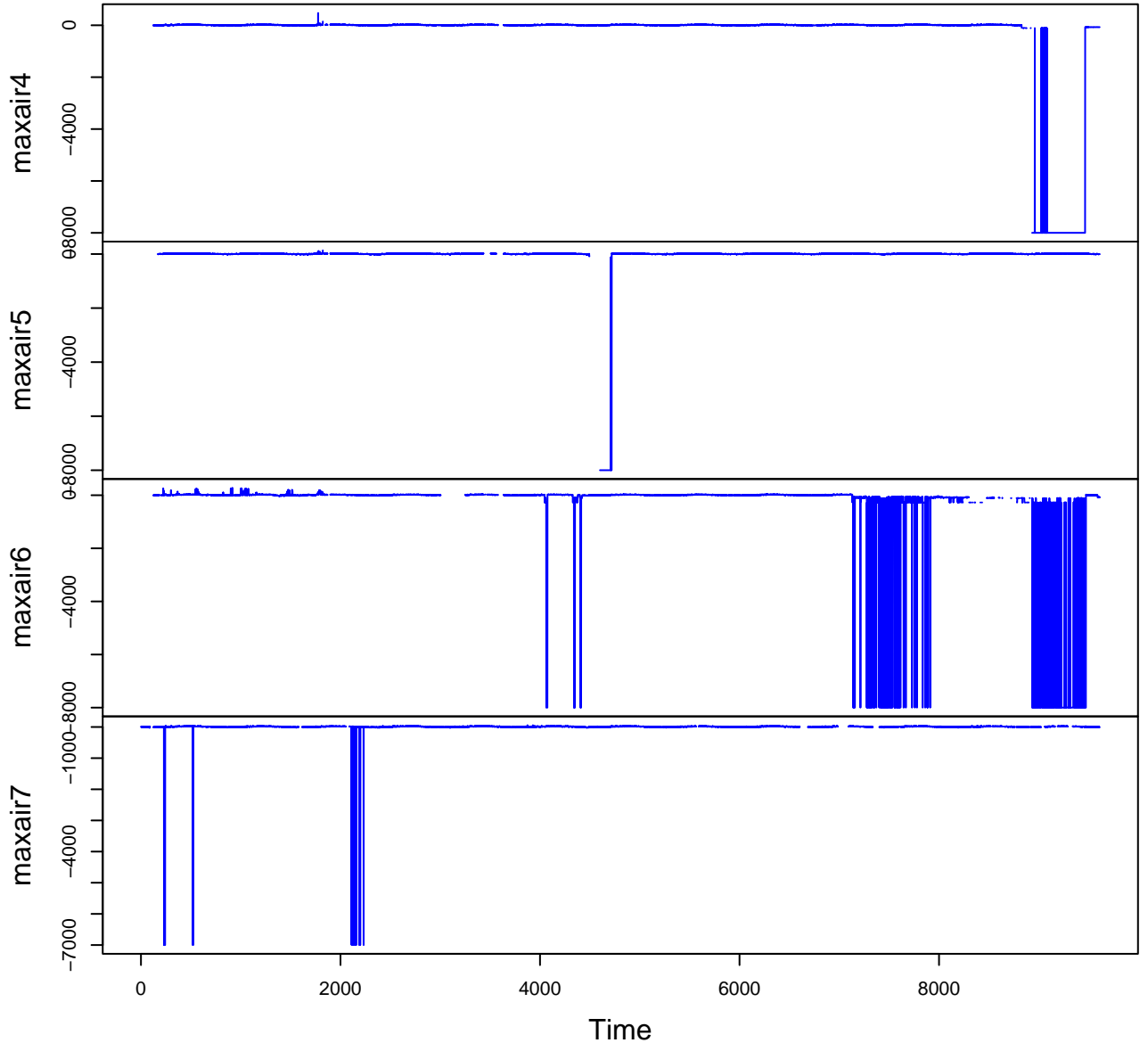
HF108-03 Plot 27



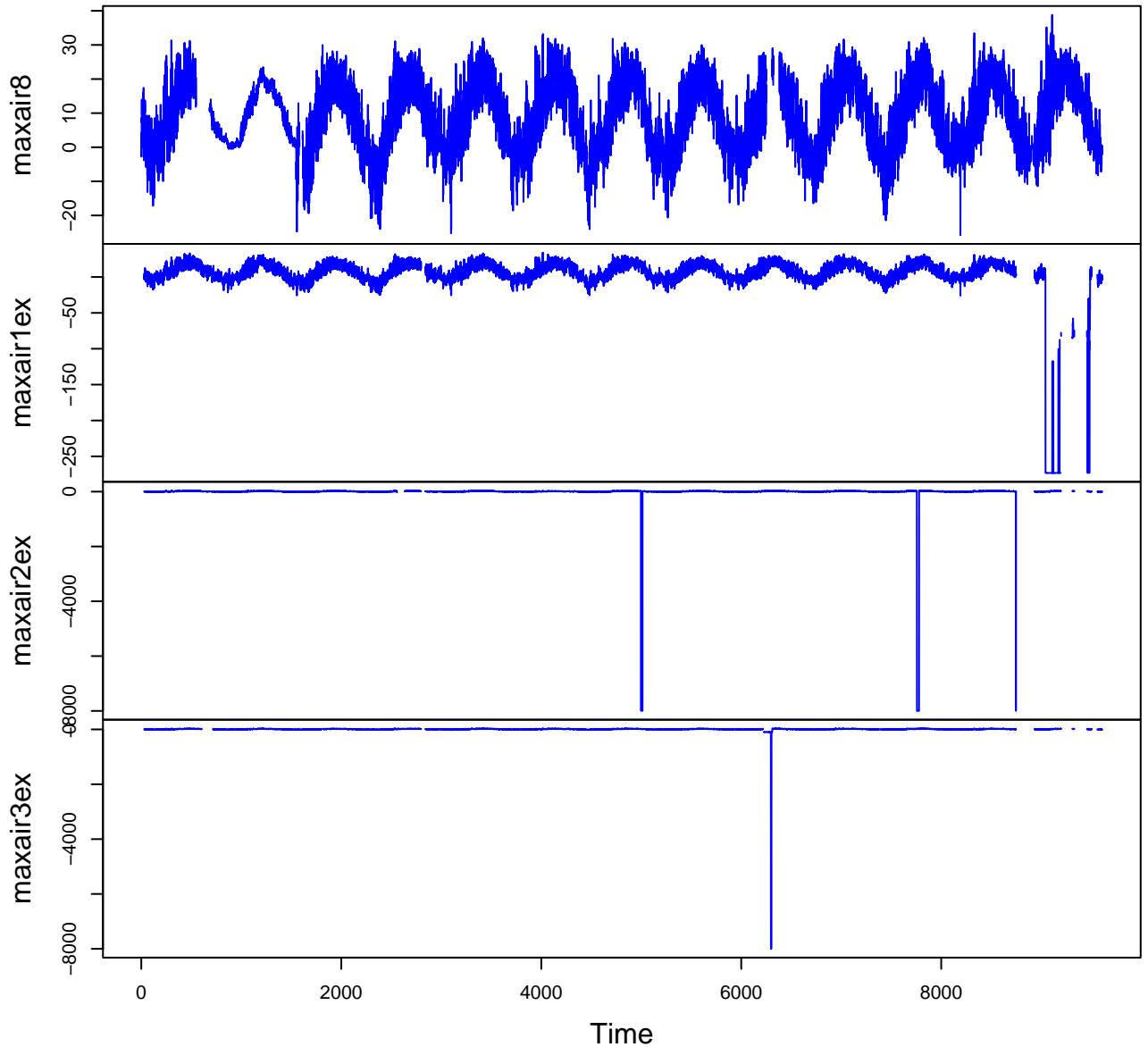
HF108-03 Plot 28



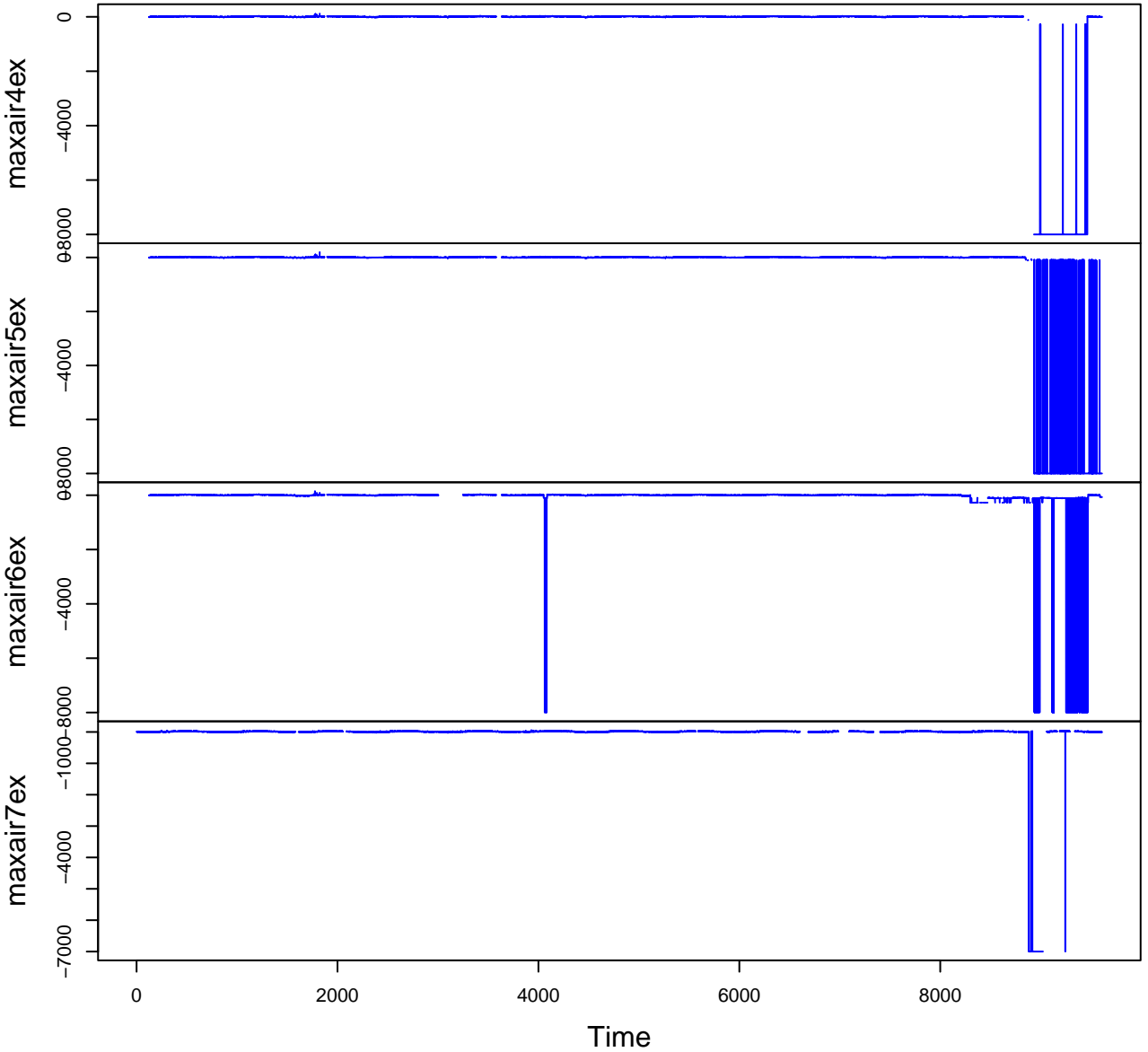
HF108-03 Plot 29



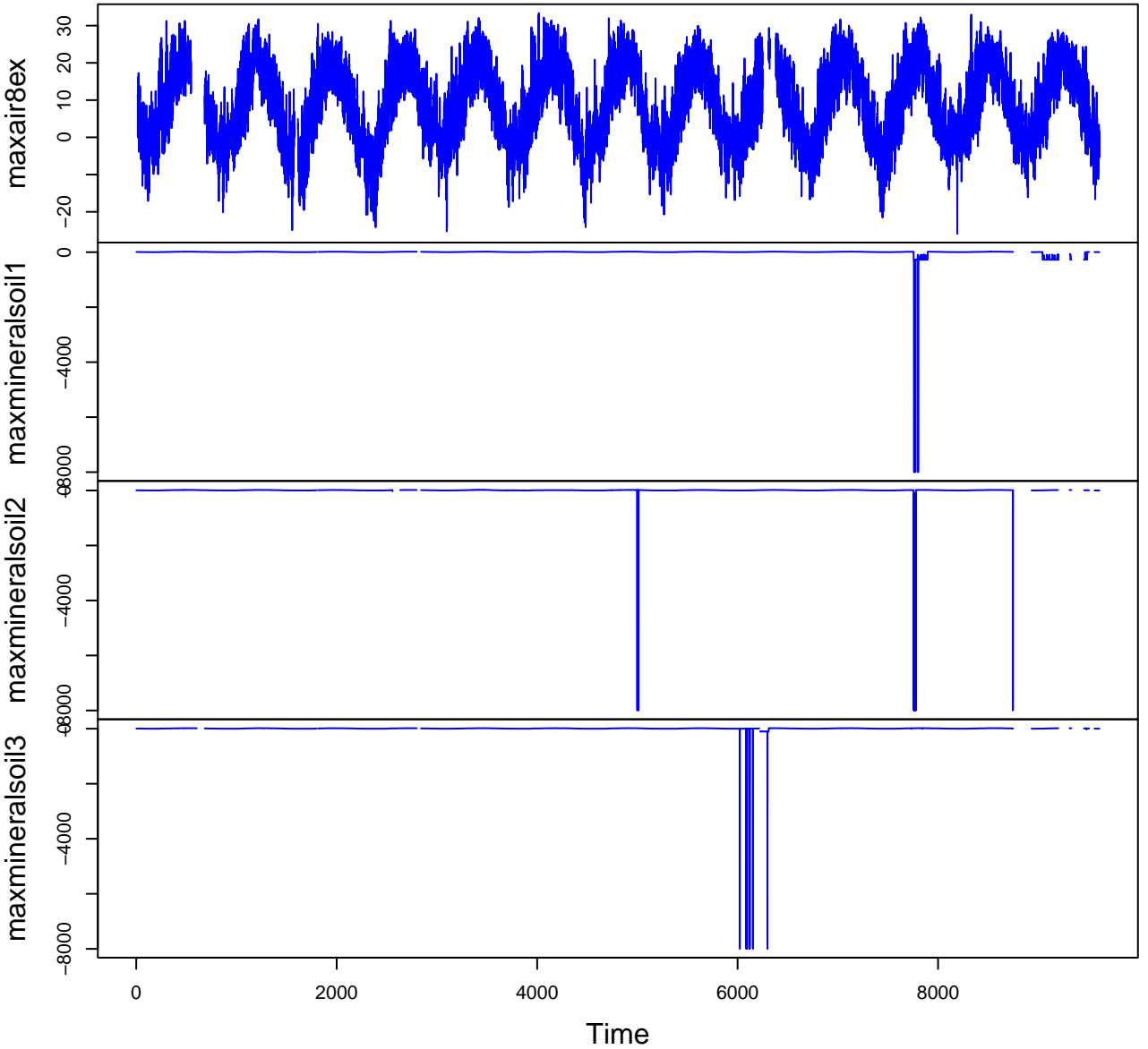
HF108-03 Plot 30



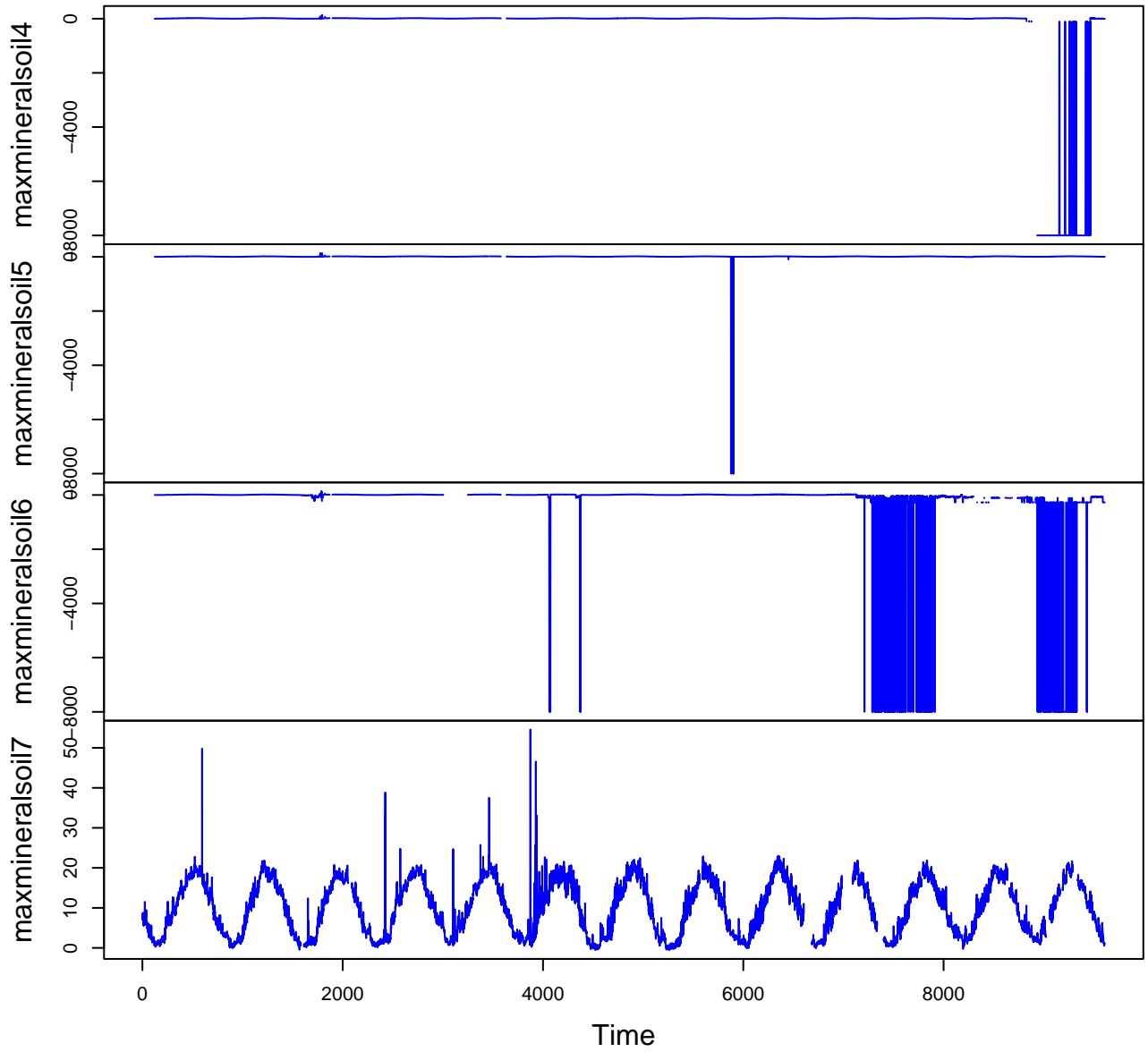
HF108-03 Plot 31



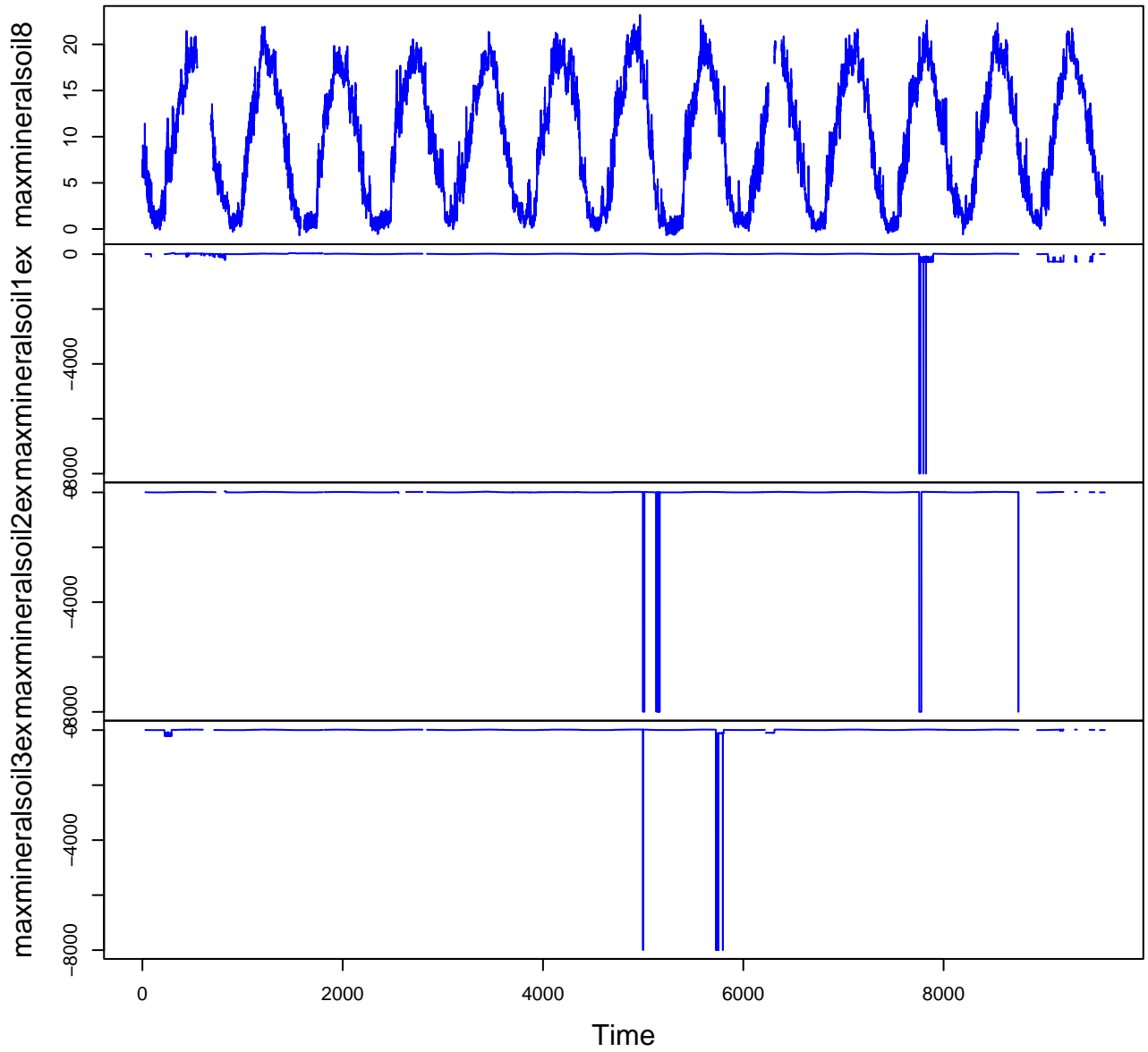
HF108-03 Plot 32



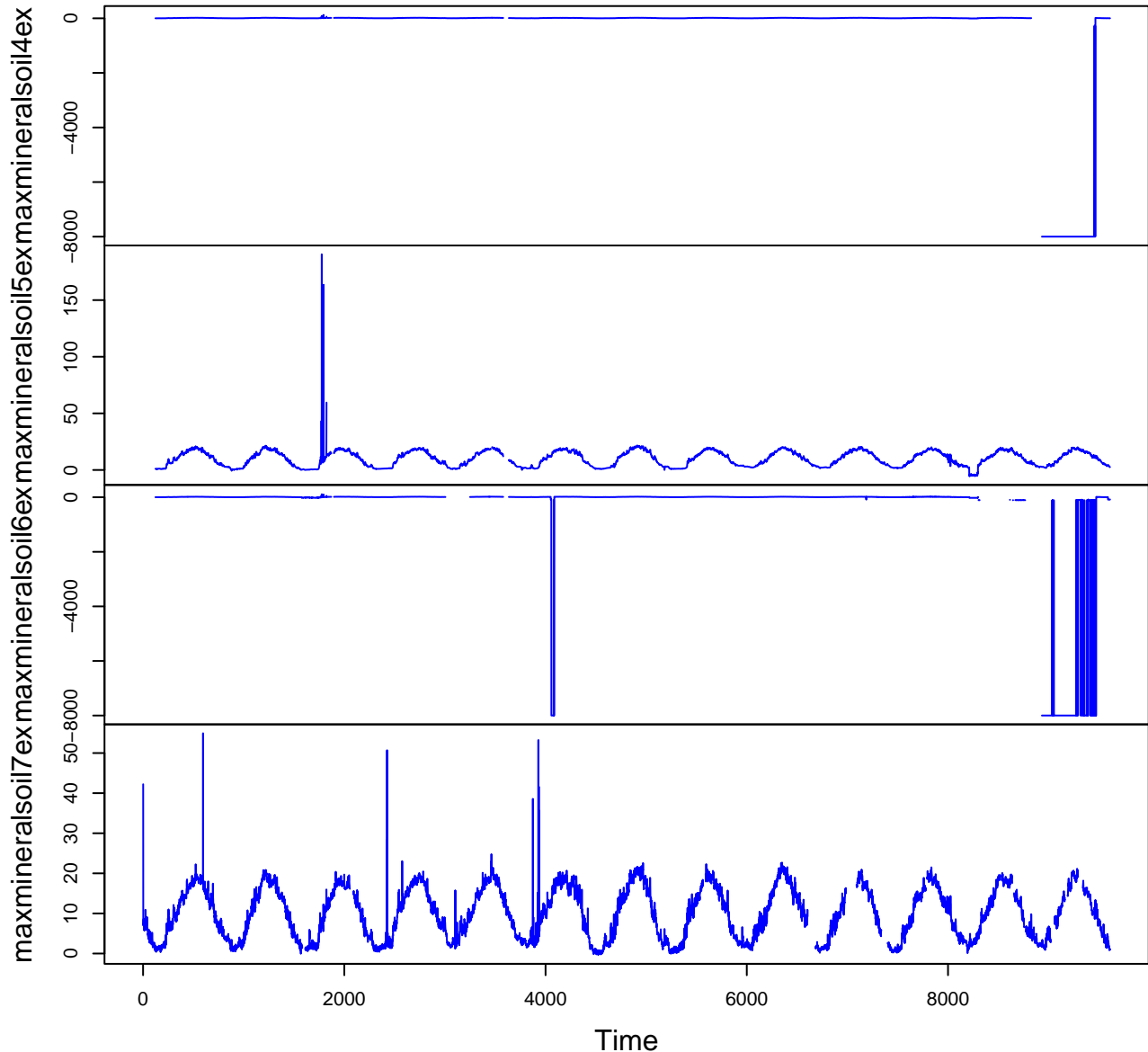
HF108-03 Plot 33



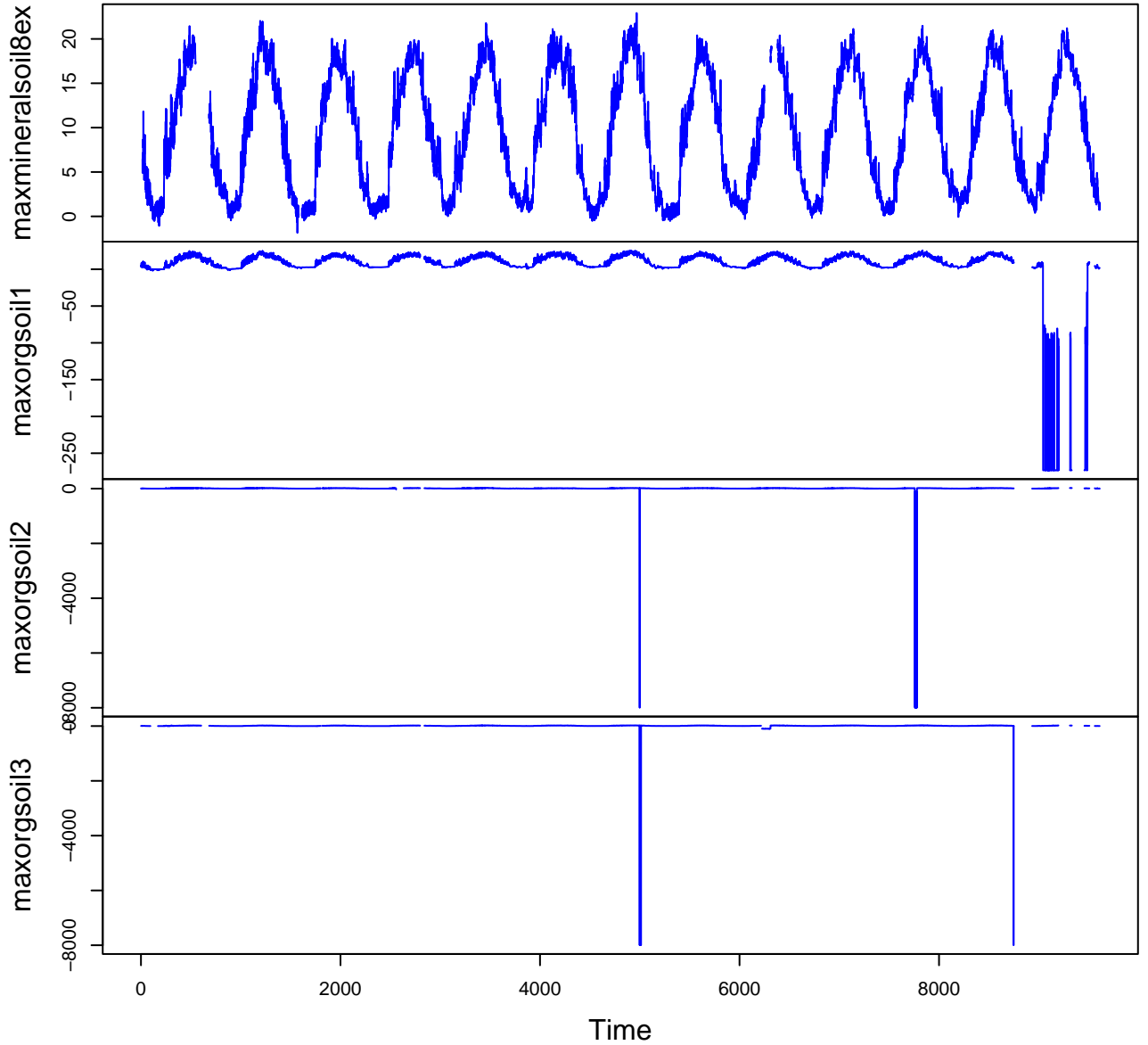
HF108-03 Plot 34



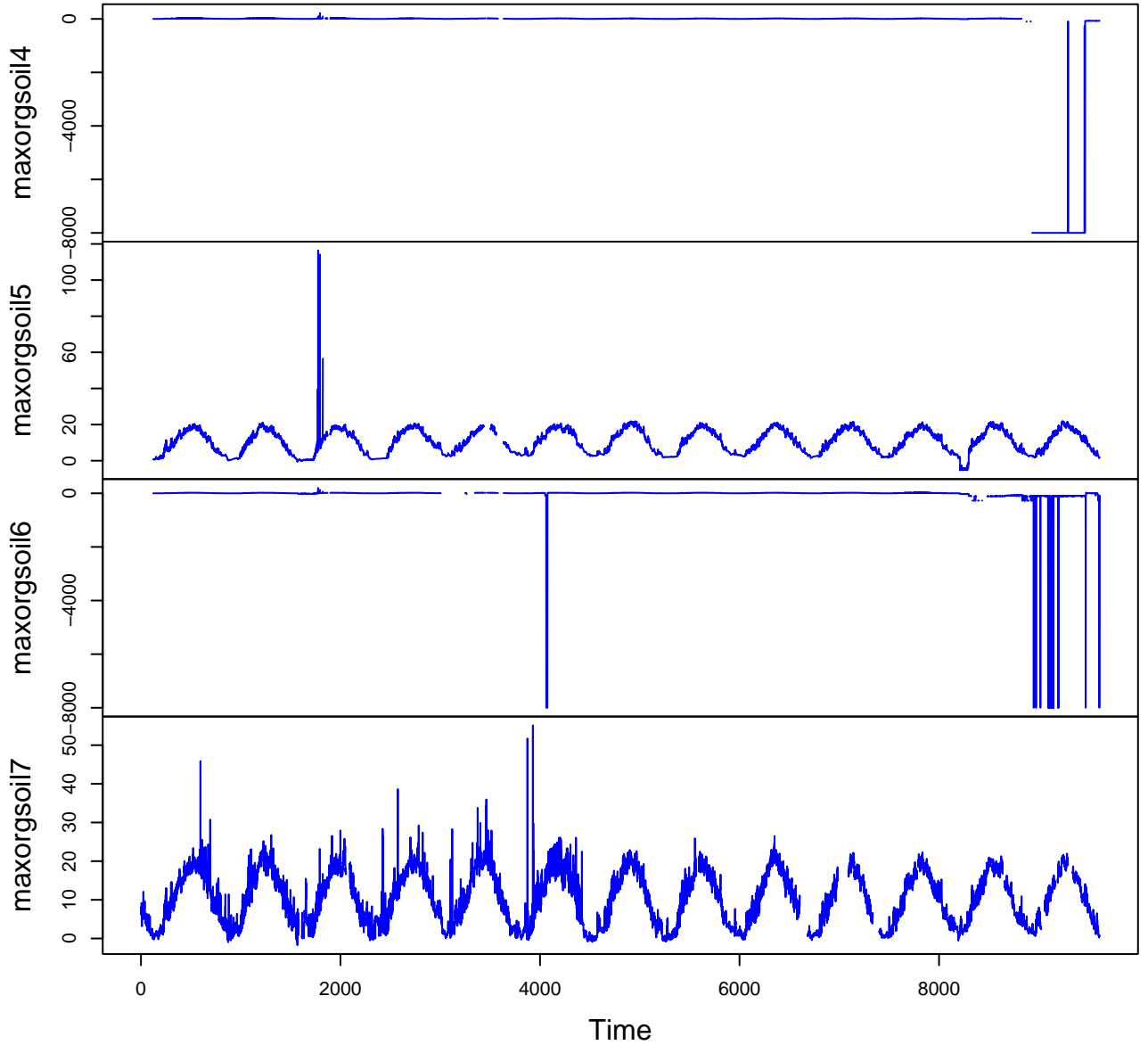
HF108-03 Plot 35



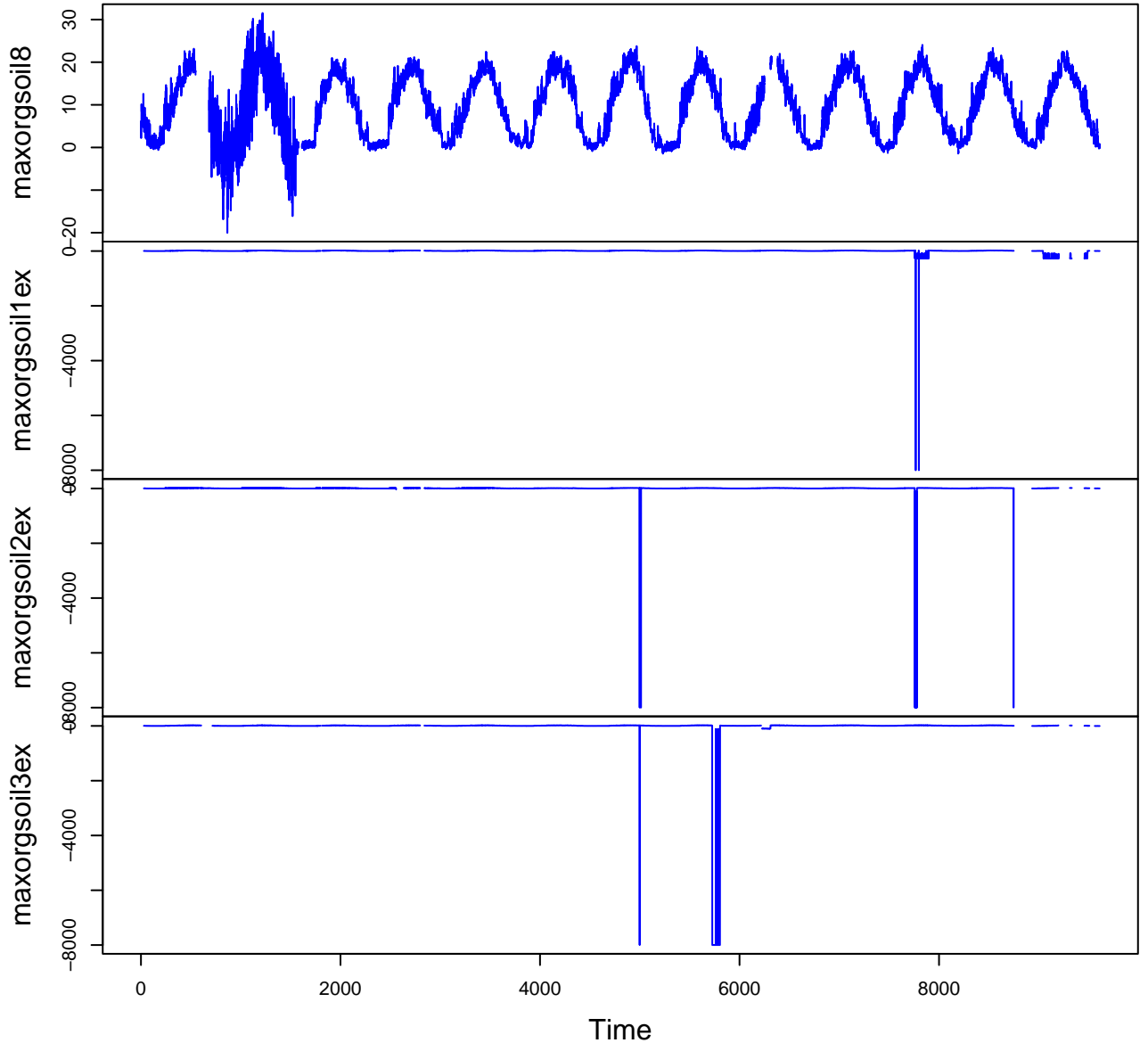
HF108-03 Plot 36



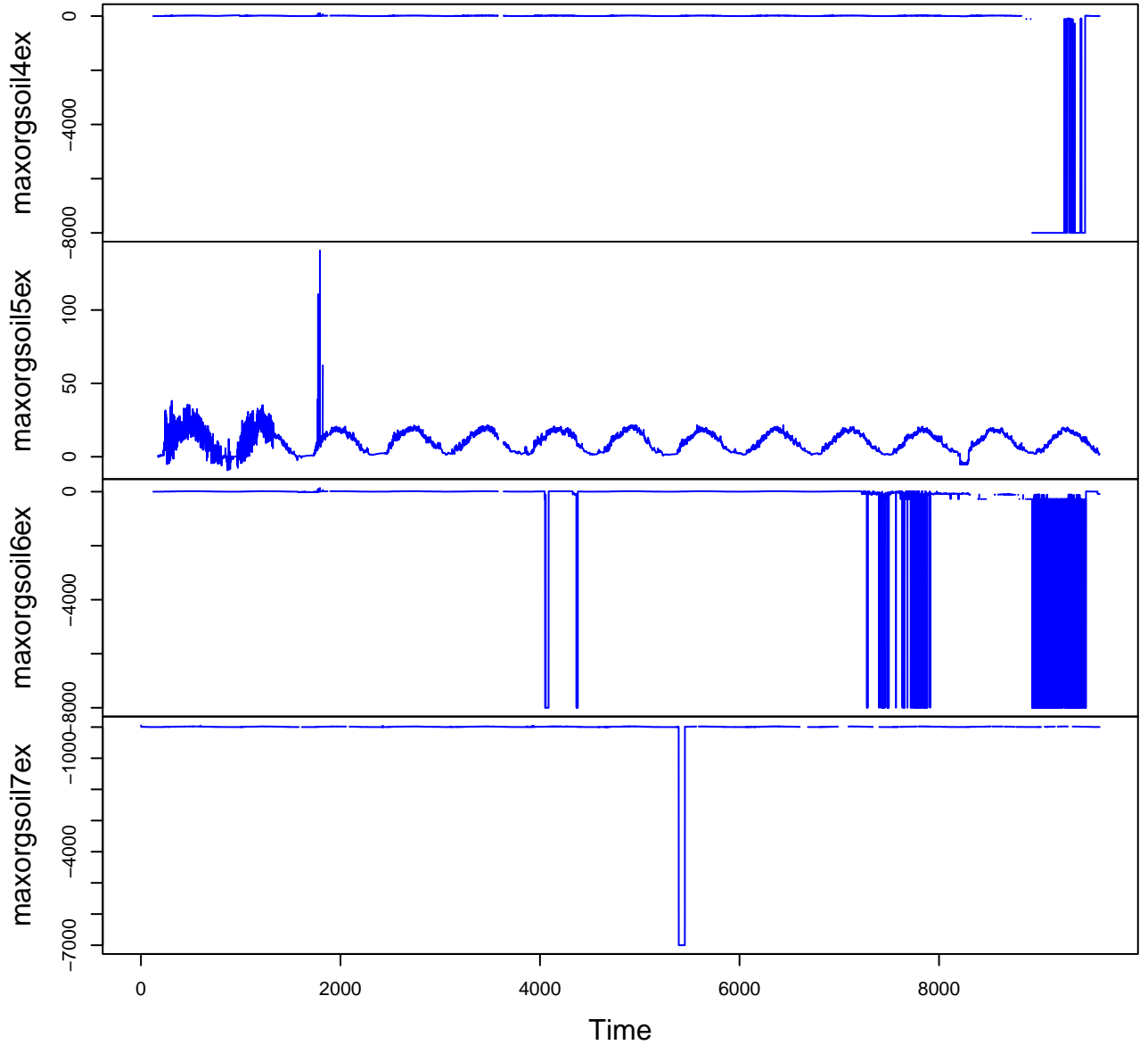
HF108-03 Plot 37



HF108-03 Plot 38



HF108-03 Plot 39



HF108-03 Plot 40

