

9/5/2009 3:34:30 AM

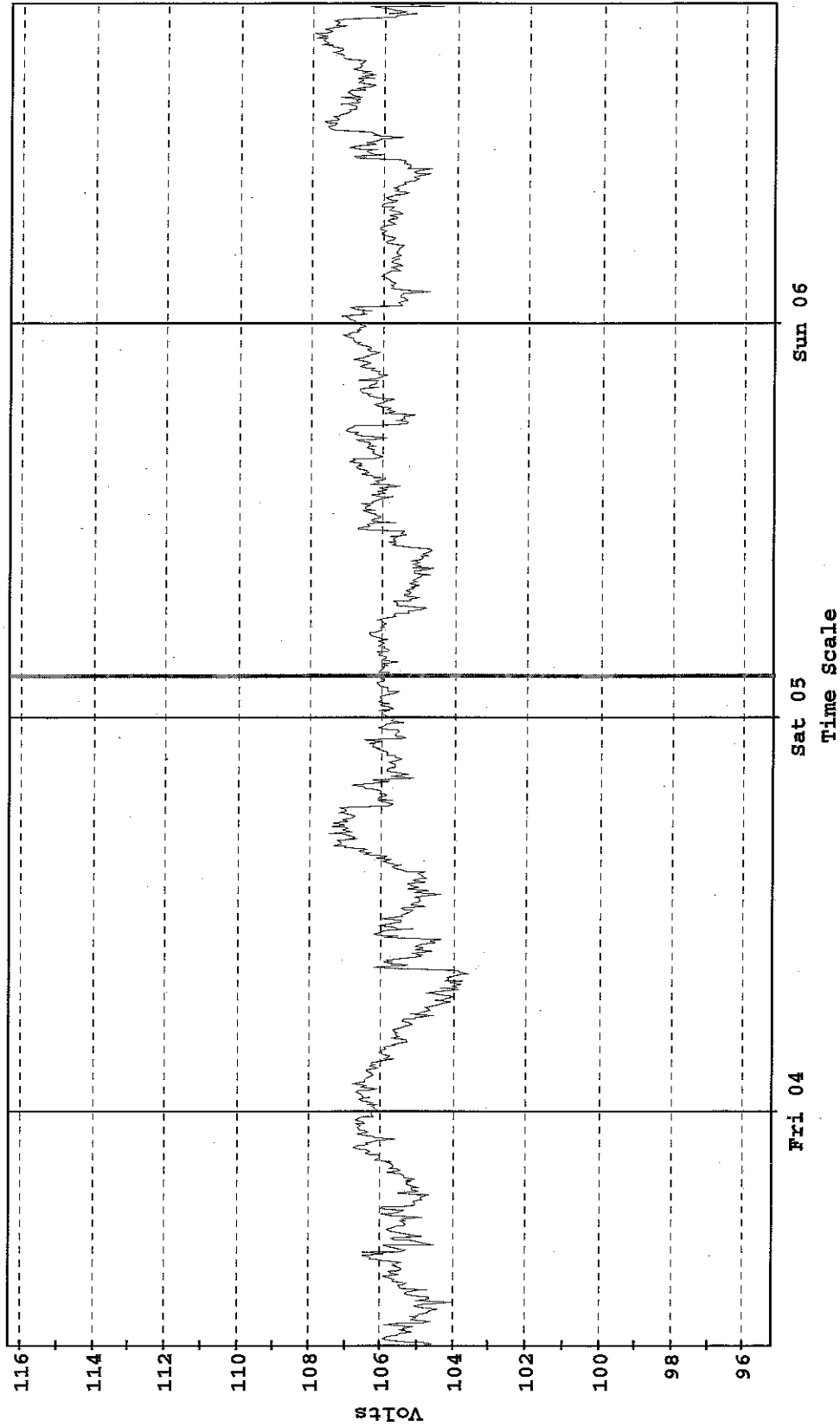
# BLDG 10

VAN RMS

Max: 107.9 Volts

Min: 103.6 Volts

Point: 106.0 Volts

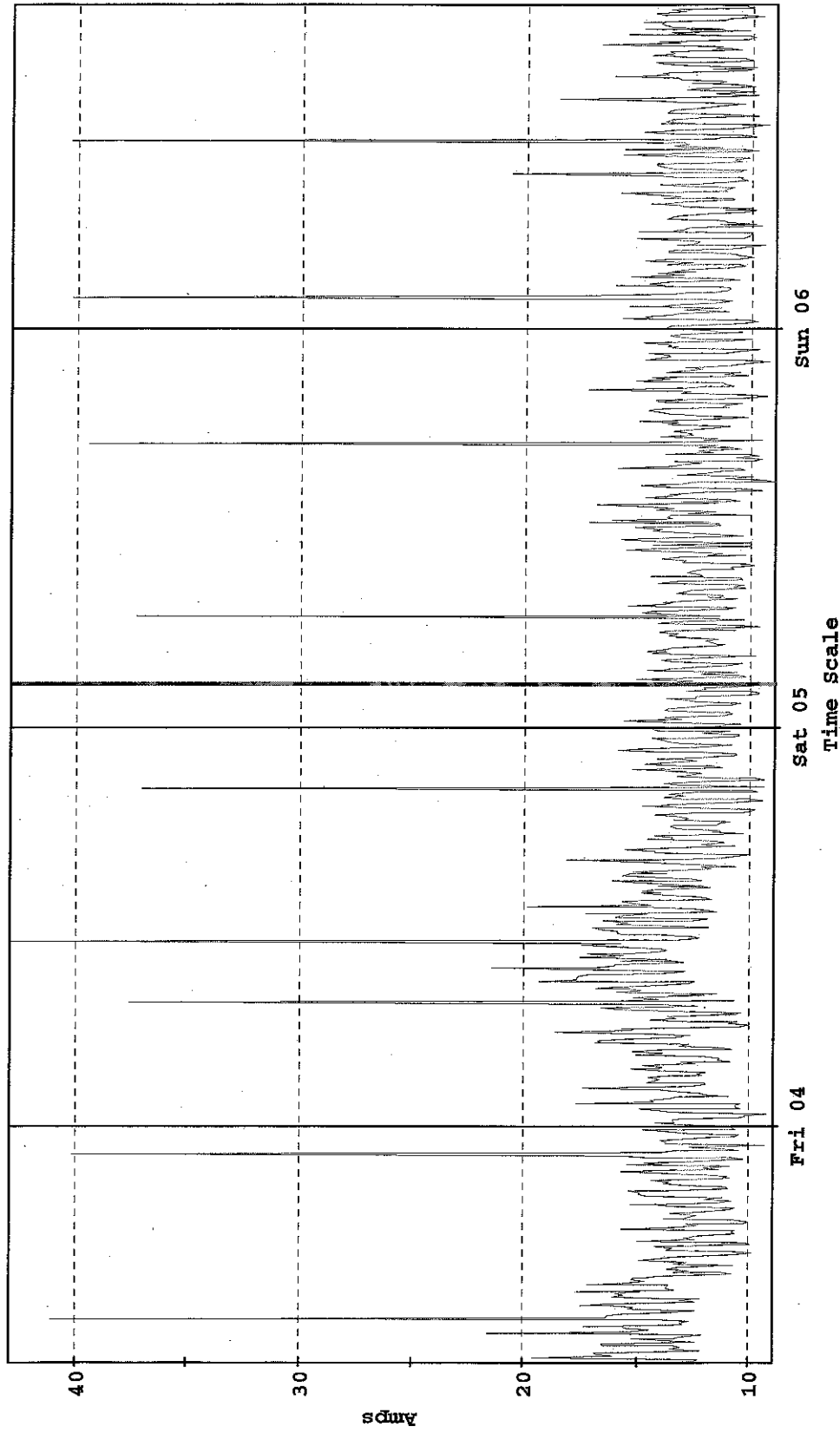


VAN RMS

9/5/2009 3:34:30 AM

# BLDG 10

IA RMS  
Max: 42.9 Amps  
Min: 8.9 Amps  
Point: 10.8 Amps

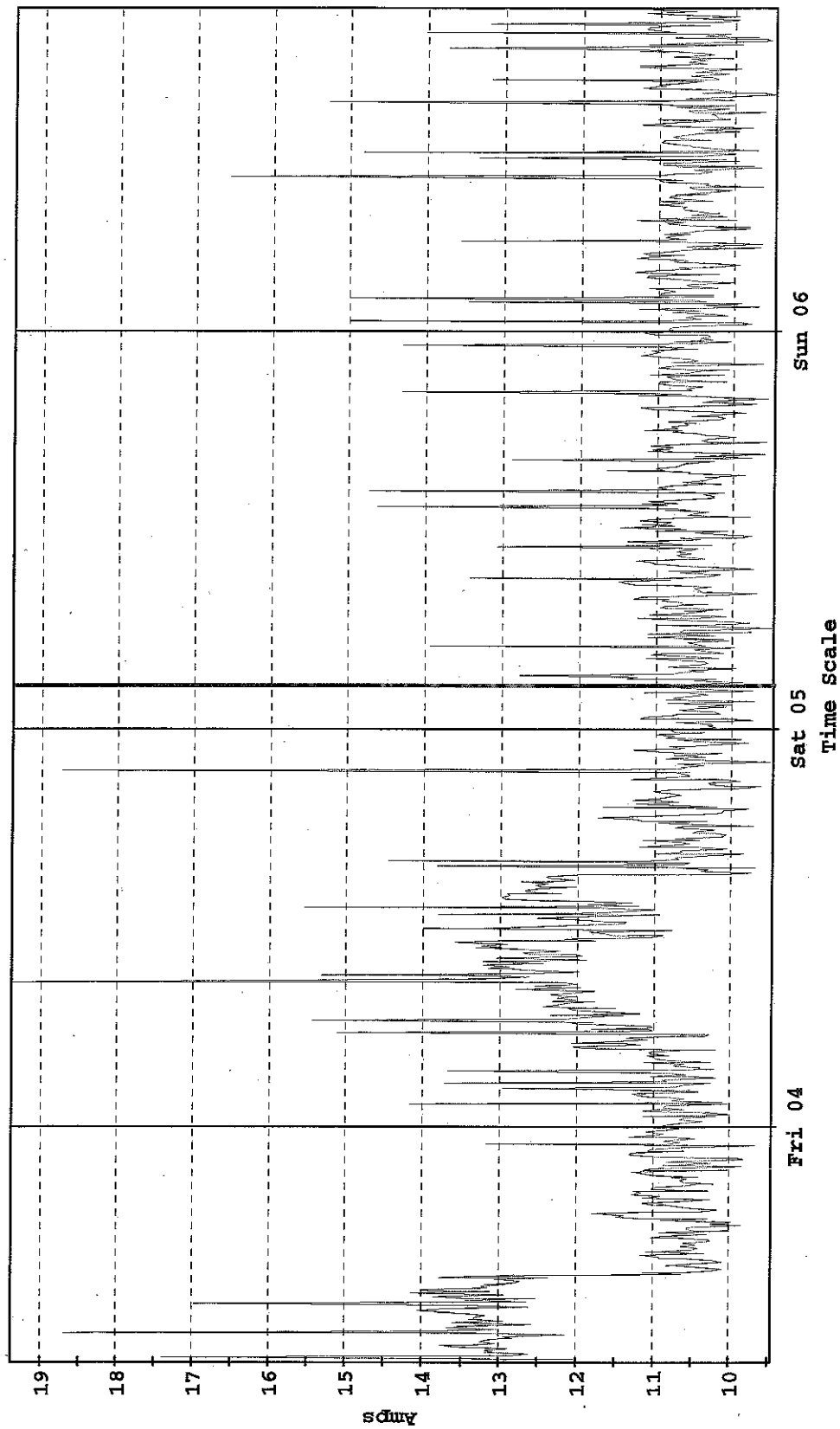


IA RMS

9/5/2009 3:34:30 AM

# BLDG 10

IB RMS  
Max: 19.4 Amps  
Min: 9.5 Amps  
Point: 9.72 Amps

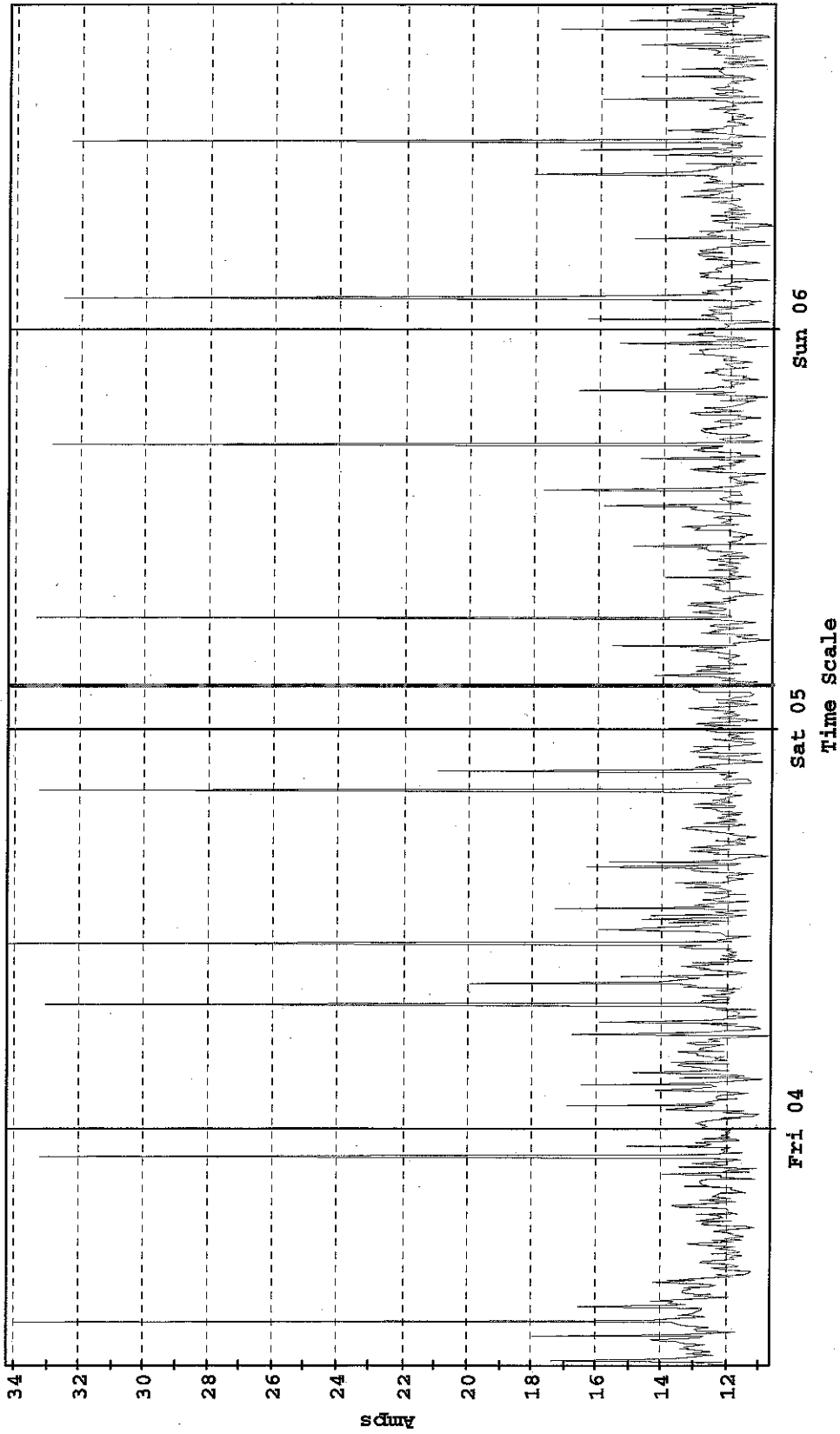


IB RMS

9/5/2009 3:34:30 AM

BLDG 10

IC RMS  
Max: 34.2 Amps  
Min: 10.6 Amps  
Point: 10.8 Amps

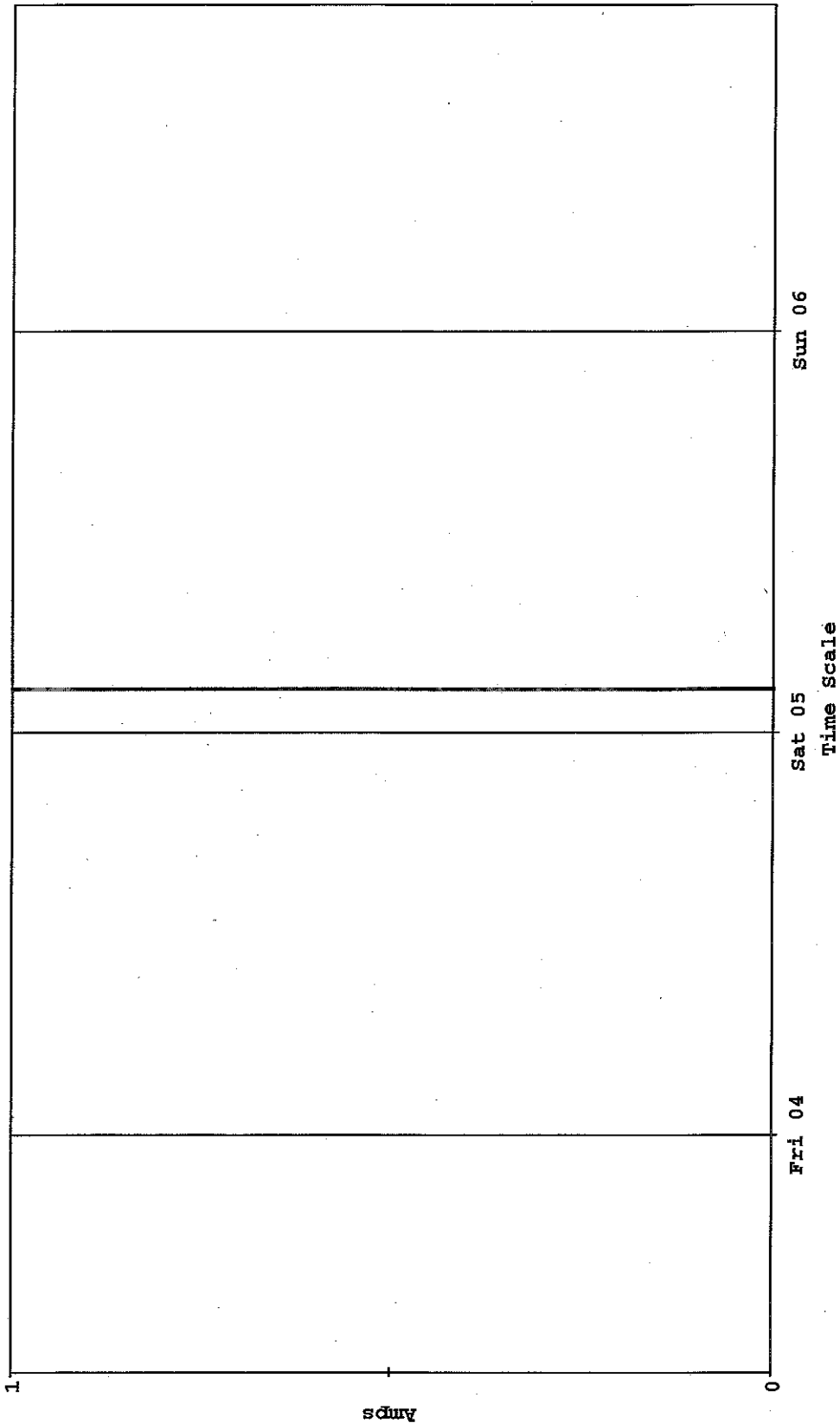


IC RMS

9/5/2009 3:34:30 AM

BLDG 10

IN RMS  
Max: 0.00 Amps  
Min: 0.00 Amps  
Point: 0.00 Amps



IN RMS

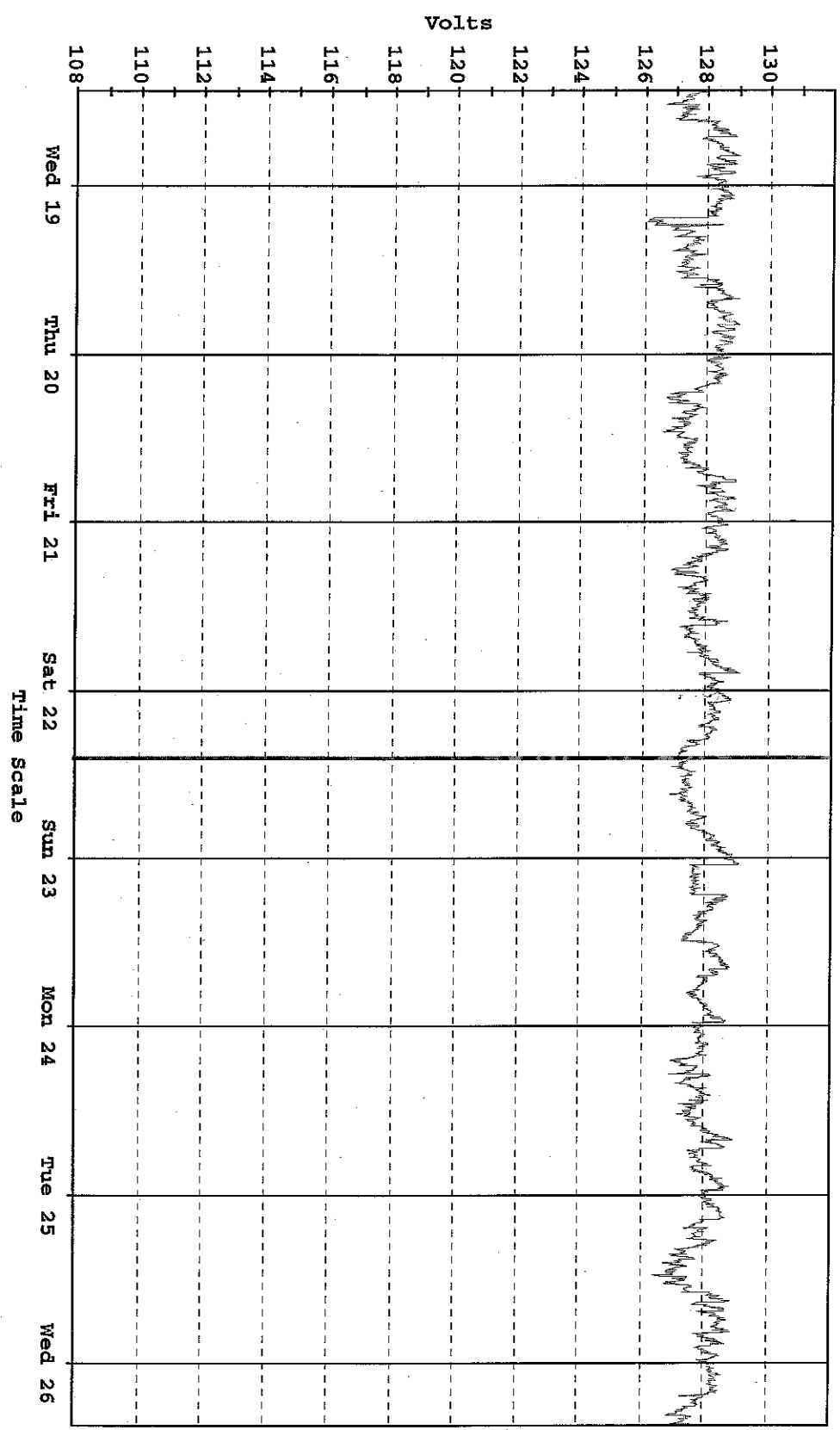
VAN RMS

Max: 129.1 Volts

Min: 110.9 Volts

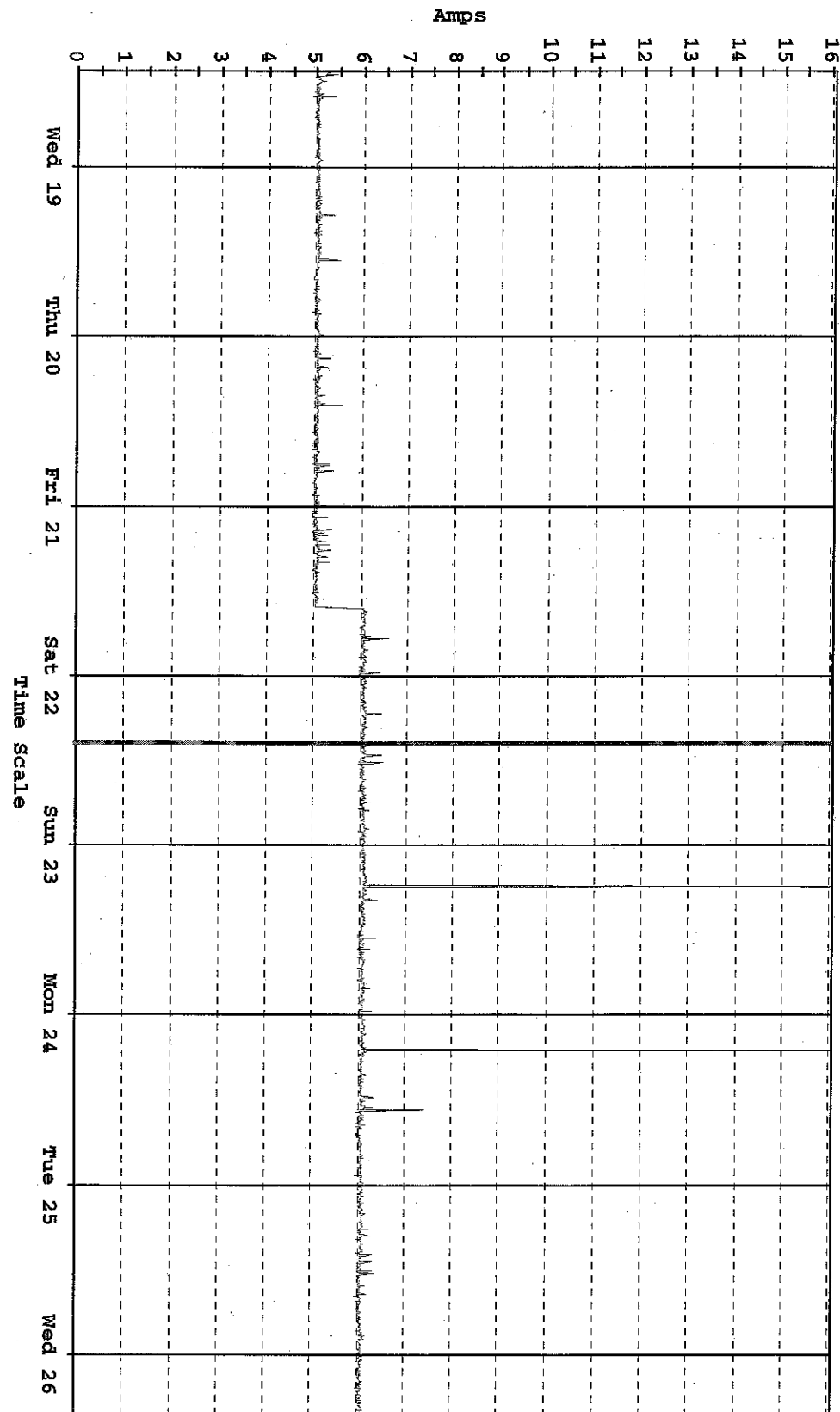
Point: 127.1 Volts

B 30 EMIA-3



VAN RMS

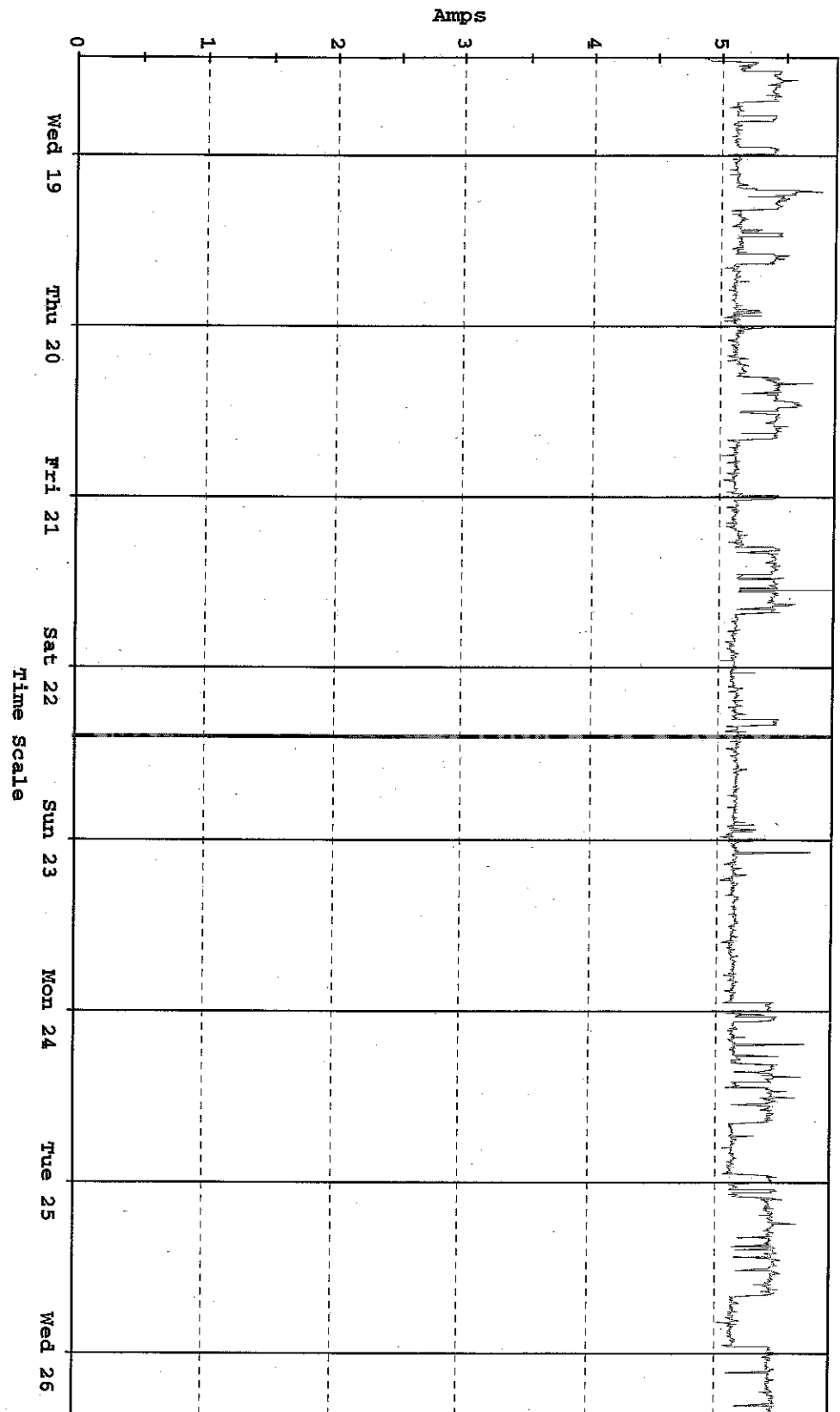
IA RMS  
Max: 16.07 Amps  
Min: 0.00 Amps  
Point: 6.04 Amps



IA RMS

B 30 EMIA-3

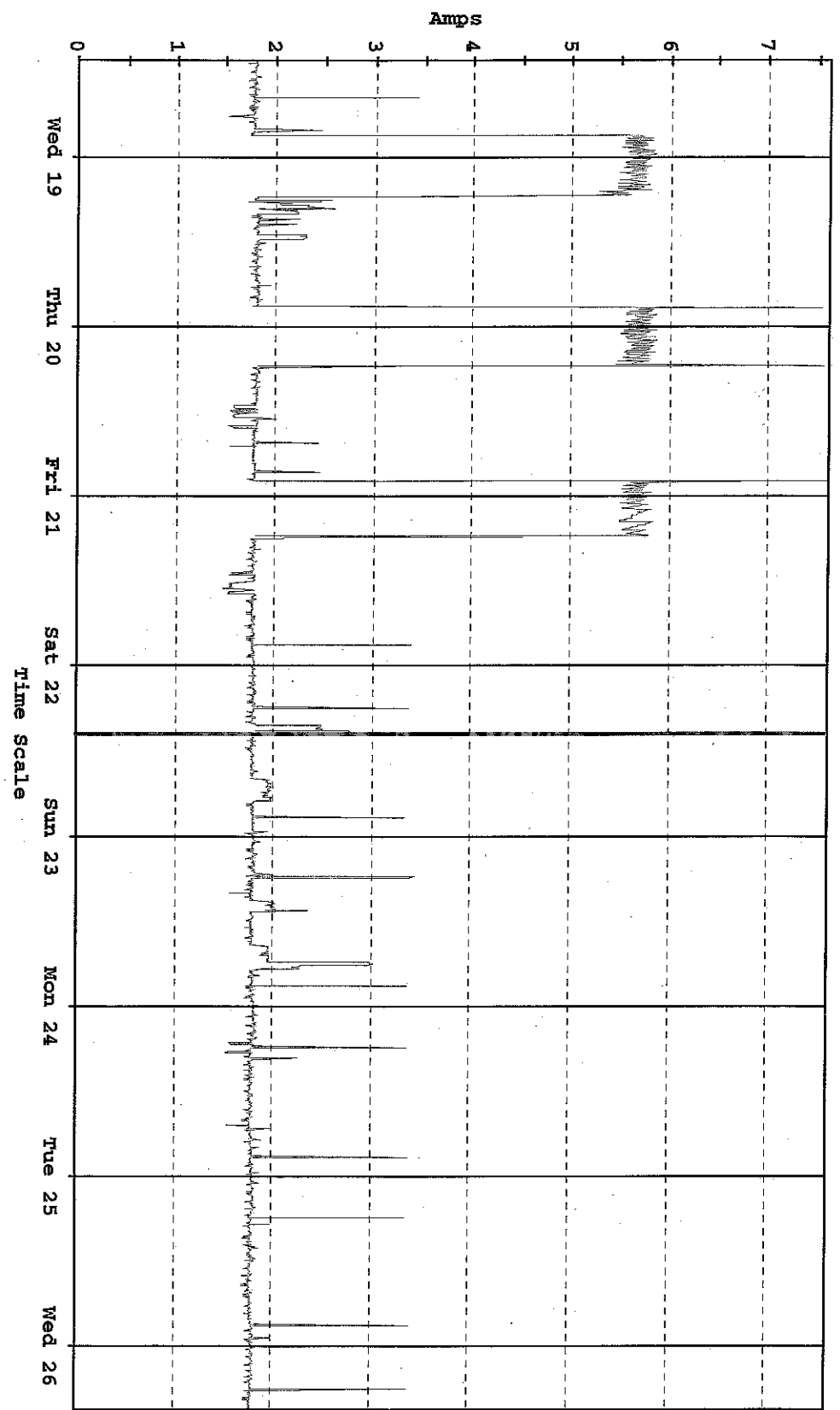
IB RMS  
Max: 5.88 Amps  
Min: 0.00 Amps  
Point: 5.15 Amps



IB RMS



IC RMS  
Max: 7.61 Amps  
Min: 0.00 Amps  
Point: 2.70 Amps



IC RMS

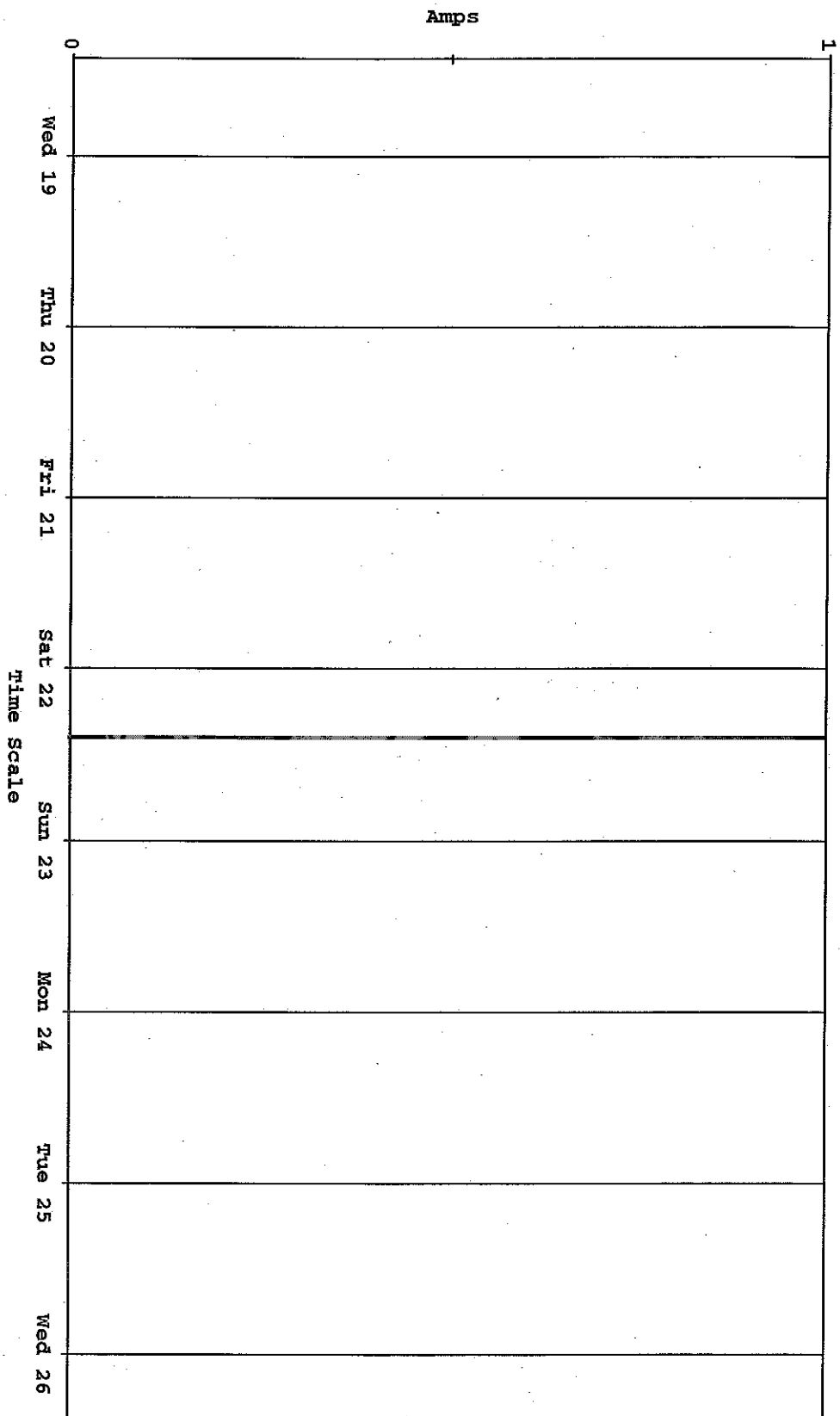
B 30 EMIA-3

IN RMS

Max: 0.00 Amps

Min: 0.00 Amps

Point: 0.00 Amps

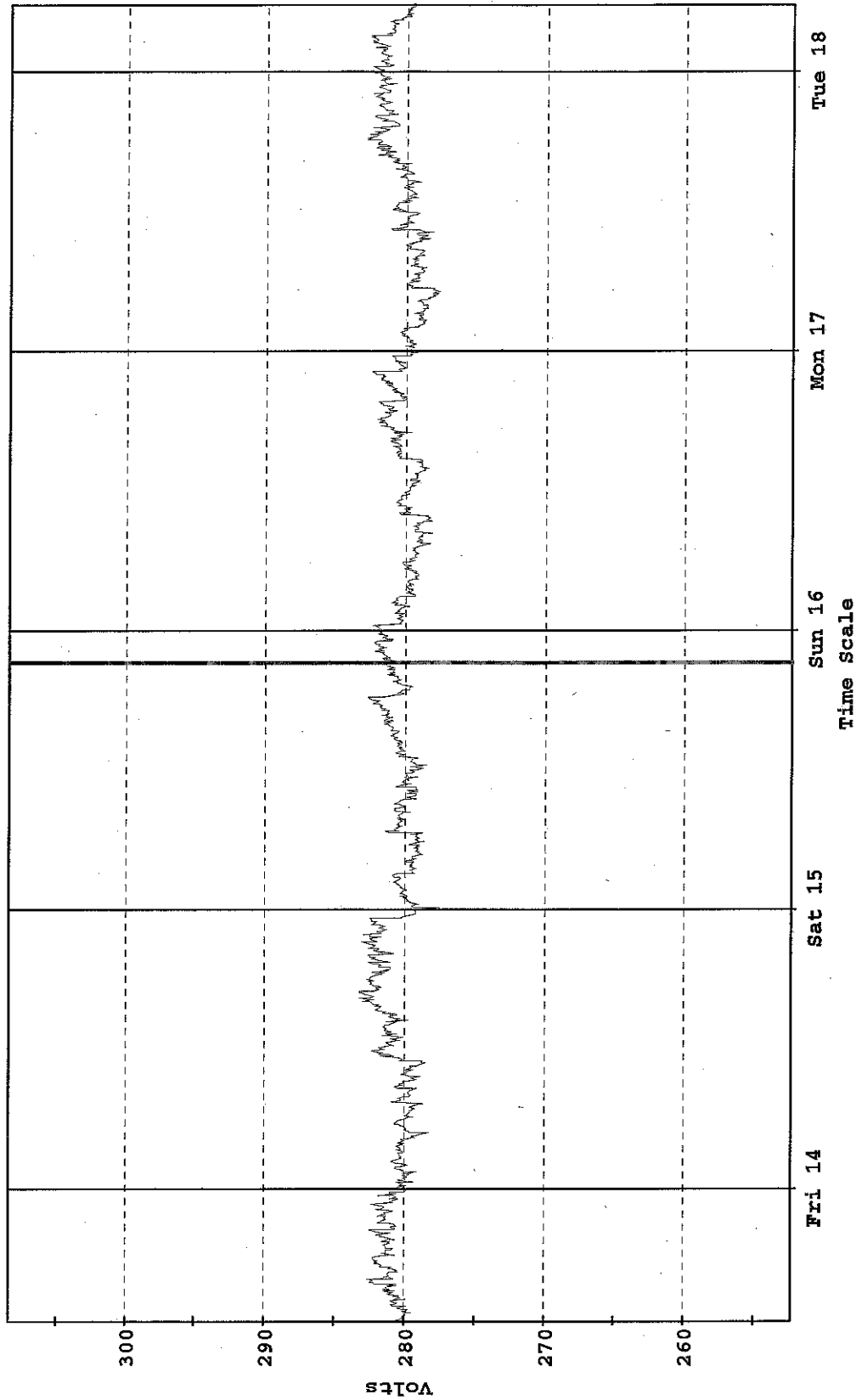


IN RMS

8/15/2009 10:09:21 PM

# B-30 EM1B-3

VAN RMS  
Max: 283.2 Volts  
Min: 277.5 Volts  
Point: 280.7 Volts



VAN RMS

8/15/2009 10:09:21 PM

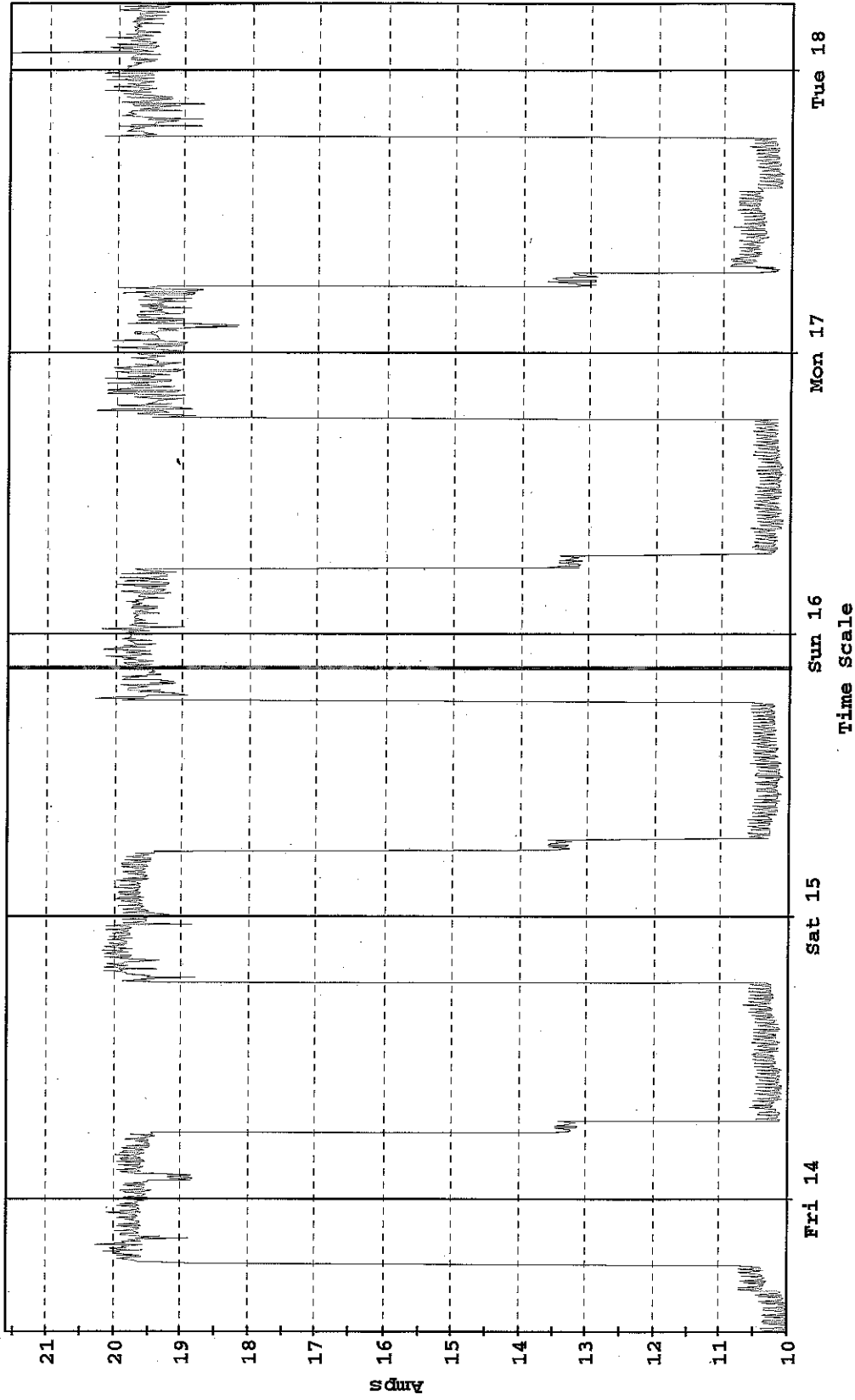
# B-30 EM1B-3

IA RMS

Max: 21.6 Amps

Min: 10.0 Amps

Point: 19.5 Amps

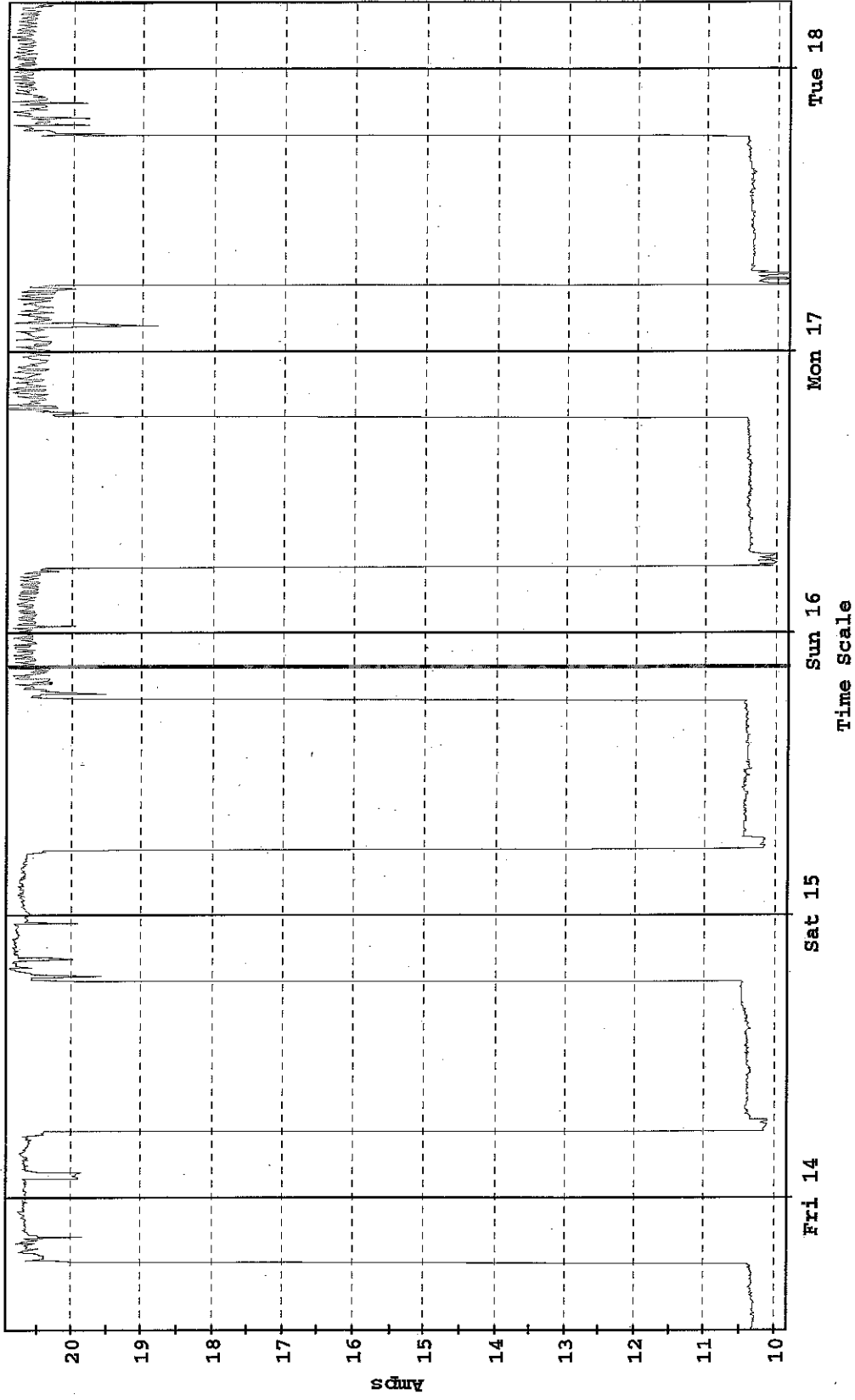


IA RMS

8/15/2009 10:09:21 PM

B-30 EM1B-3

IB RMS  
Max: 20.9 Amps  
Min: 9.8 Amps  
Point: 20.6 Amps

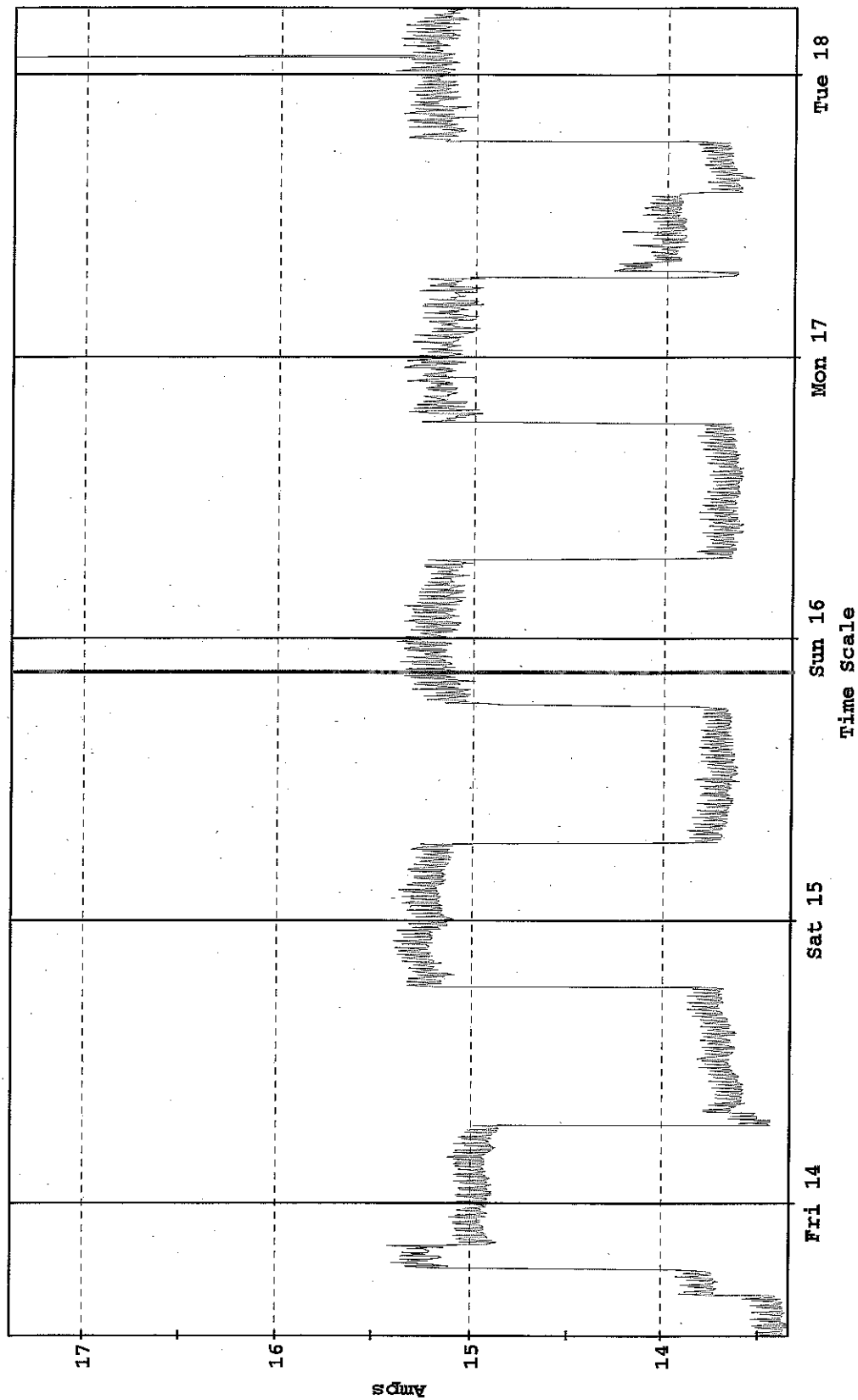


IB RMS

8/15/2009 10:09:21 PM

# B-30 EM1B-3

IC RMS  
Max: 17.4 Amps  
Min: 13.3 Amps  
Point: 15.1 Amps

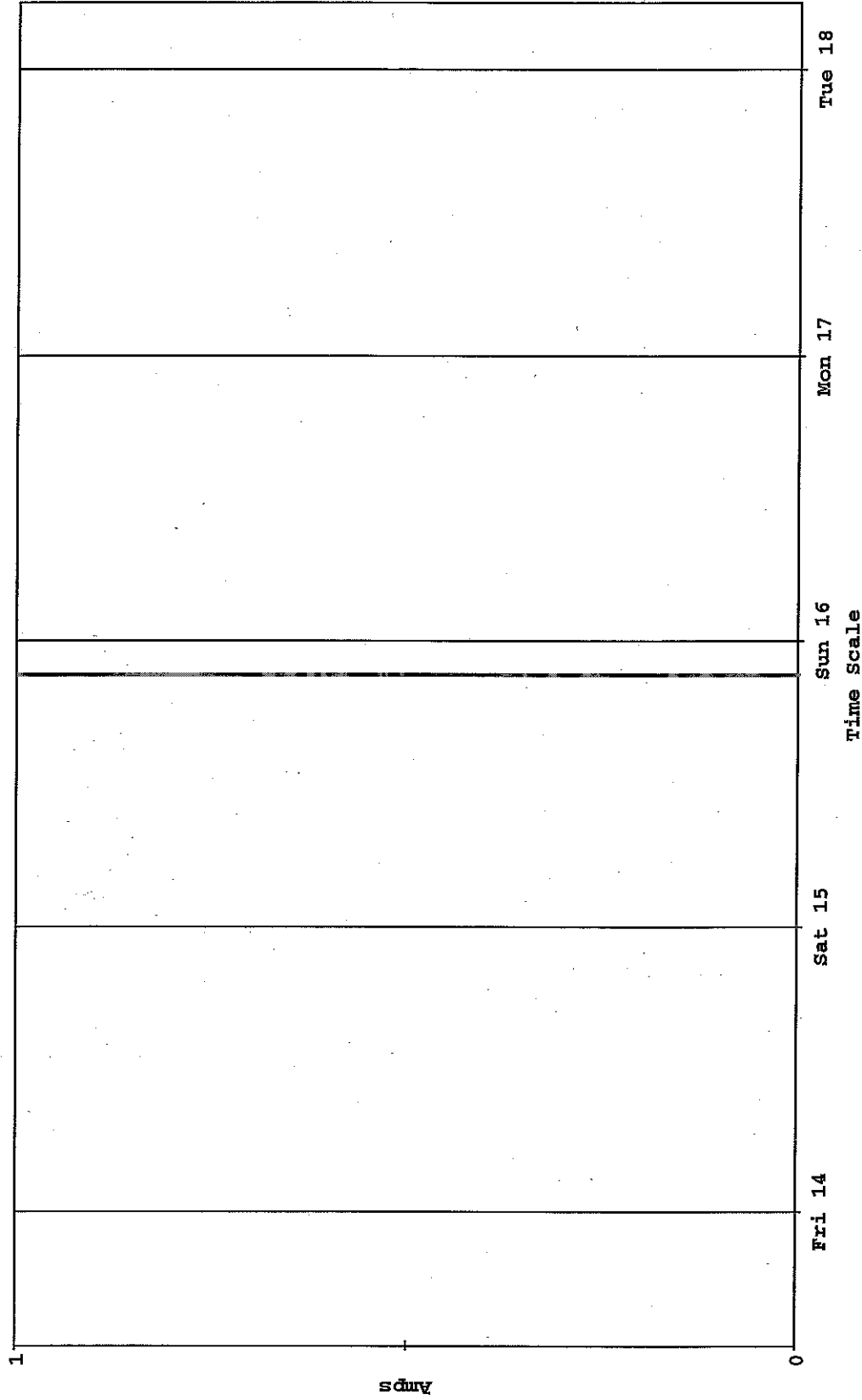


IC RMS

8/15/2009 10:09:21 PM

# B-30 EM1B-3

IN RMS  
Max: 0.00 Amps  
Min: 0.00 Amps  
Point: 0.00 Amps



IN RMS

7/26/2009 1:50:16 PM

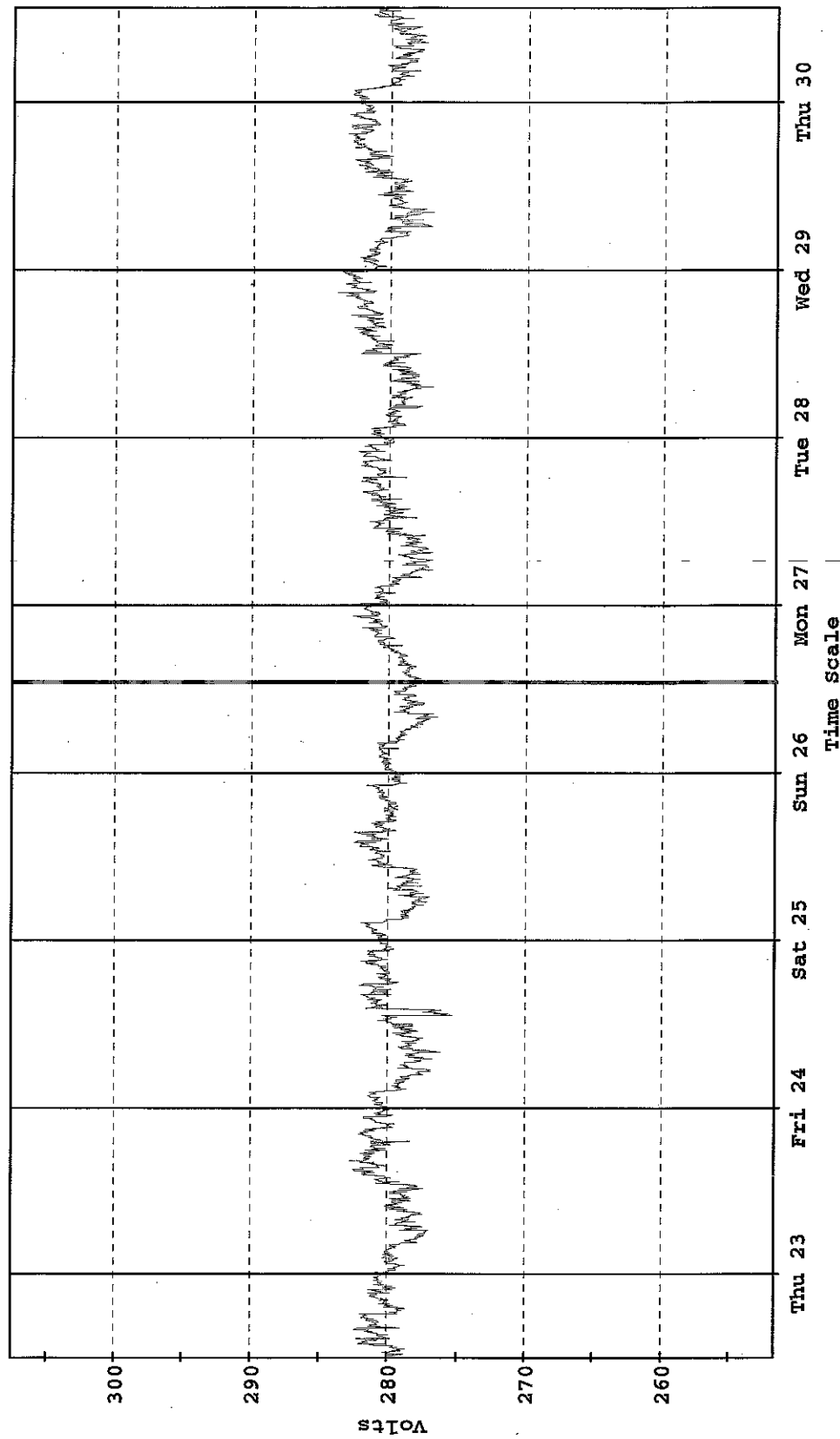
# B-30 EM2-3

## VAN RMS

Max: 283.9 Volts

Min: 275.4 Volts

Point: 277.8 Volts



VAN RMS

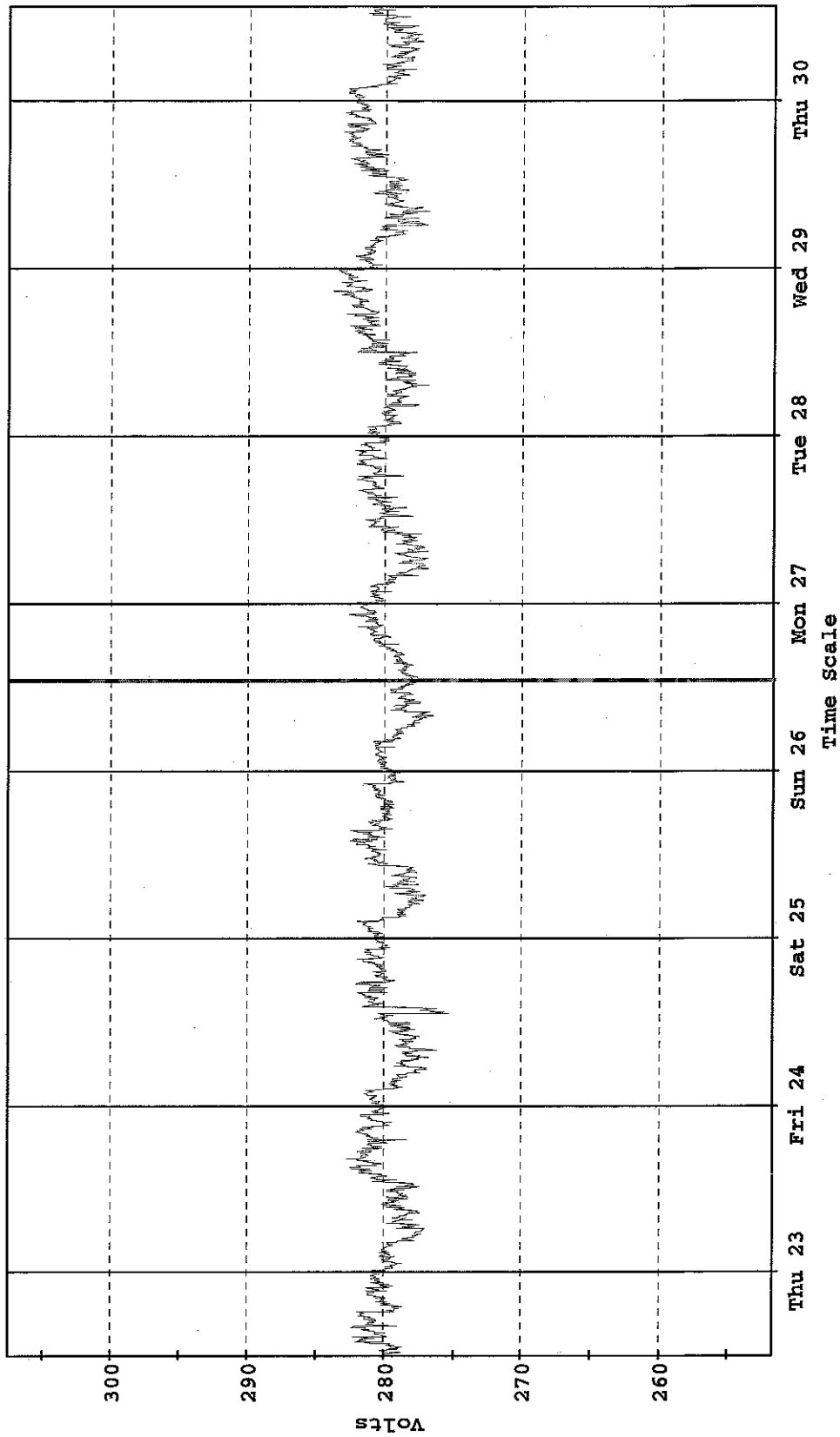


7/26/2009 1:50:16 PM

# B-30 EM2-3

## VAN RMS

Max: 283.9 Volts  
Min: 275.4 Volts  
Point: 277.8 Volts

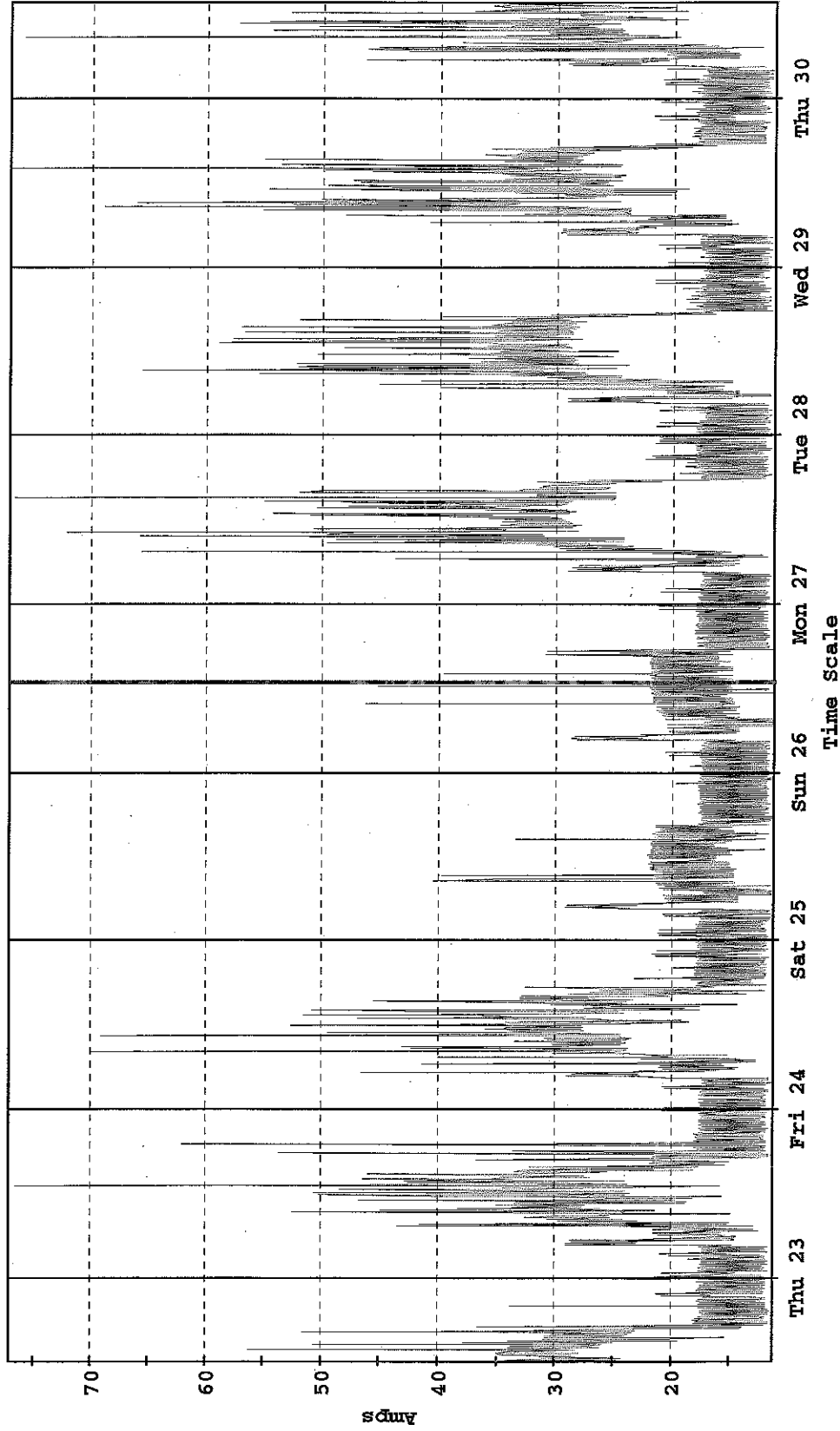


VAN RMS

7/26/2009 1:50:16 PM

# B-30 EM2-3

IA RMS  
Max: 77.0 Amps  
Min: 11.2 Amps  
Point: 22.0 Amps

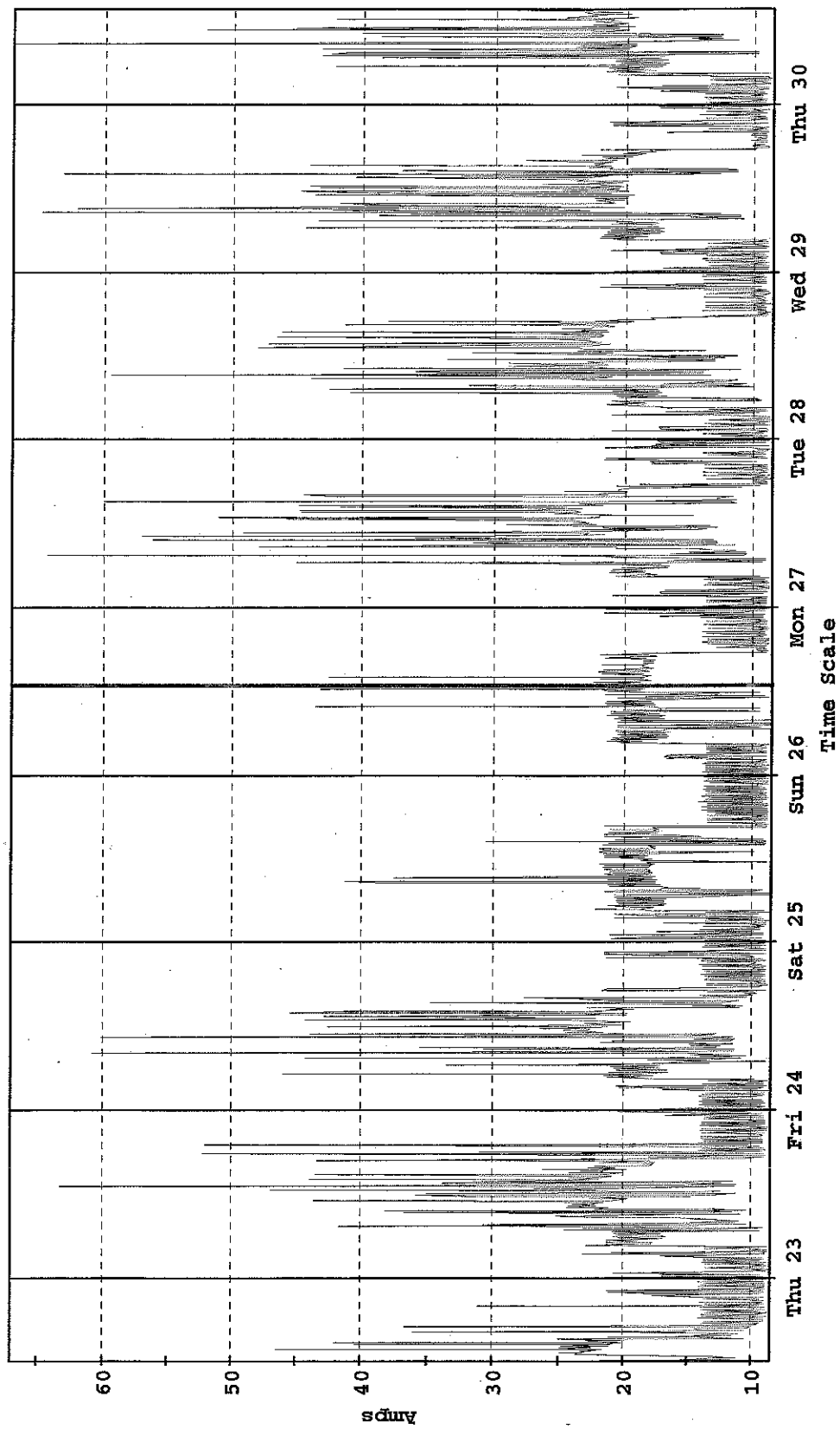


— IA RMS

7/26/2009 1:50:16 PM

# B-30 EM2-3

IB RMS  
Max: 67.0 Amps  
Min: 8.6 Amps  
Point: 18.6 Amps



IB RMS

7/26/2009 1:50:16 PM

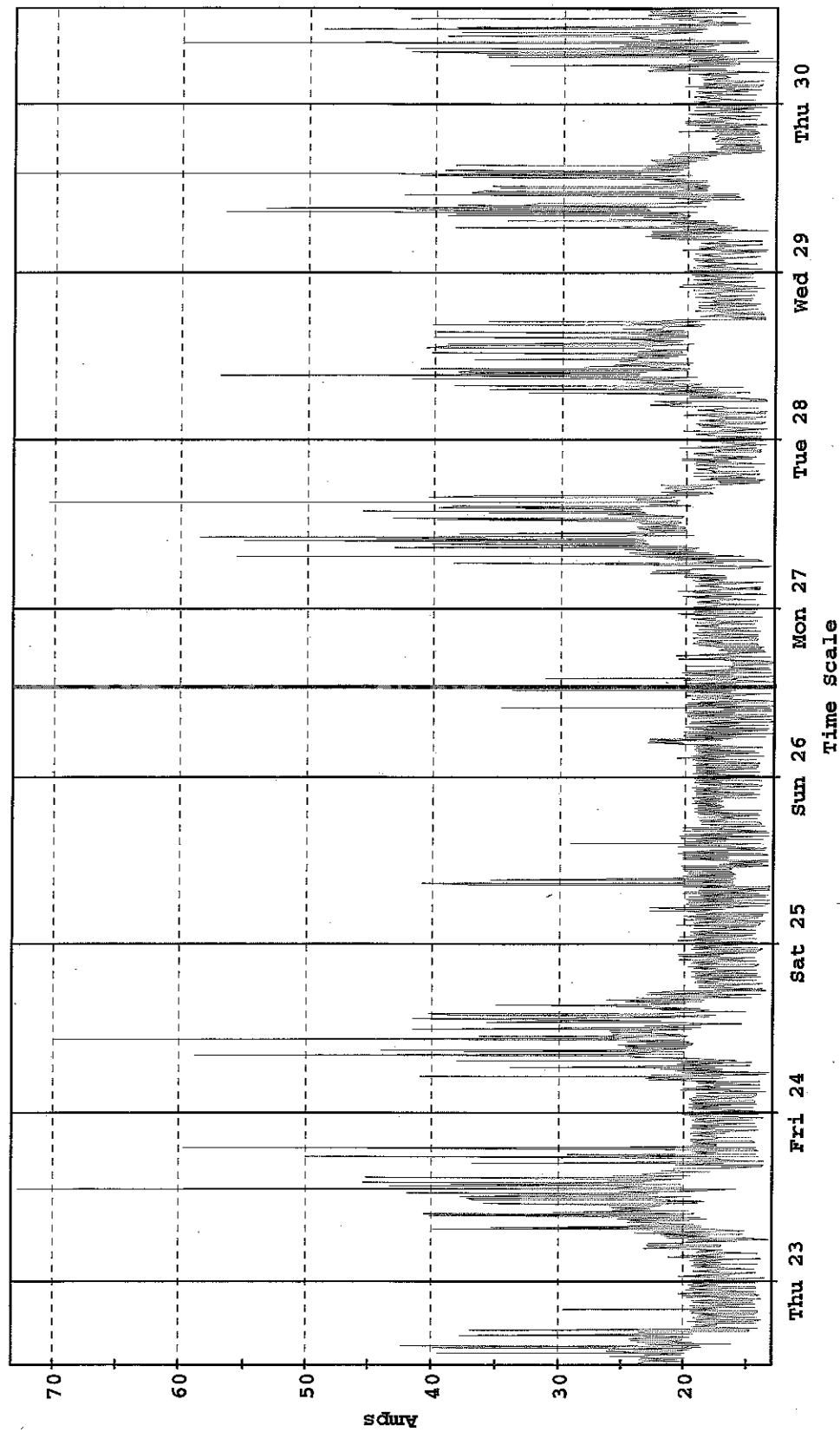
# B-30 EM2-3

IC RMS

Max: 73.4 Amps

Min: 12.9 Amps

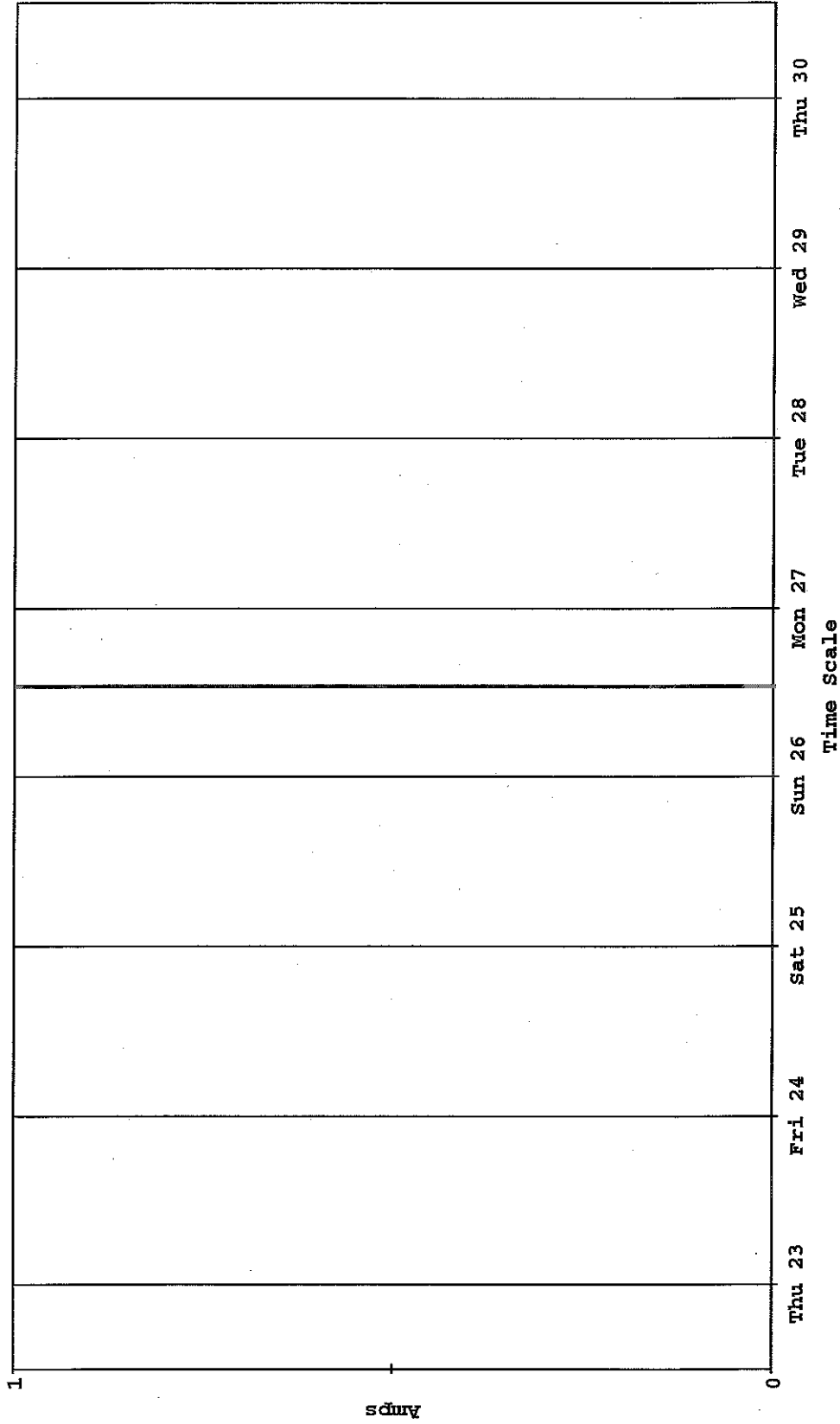
Point: 16.0 Amps



IC RMS

B-30 EM2-3

IN RMS  
Max: 0.00 Amps  
Min: 0.00 Amps  
Point: 0.00 Amps



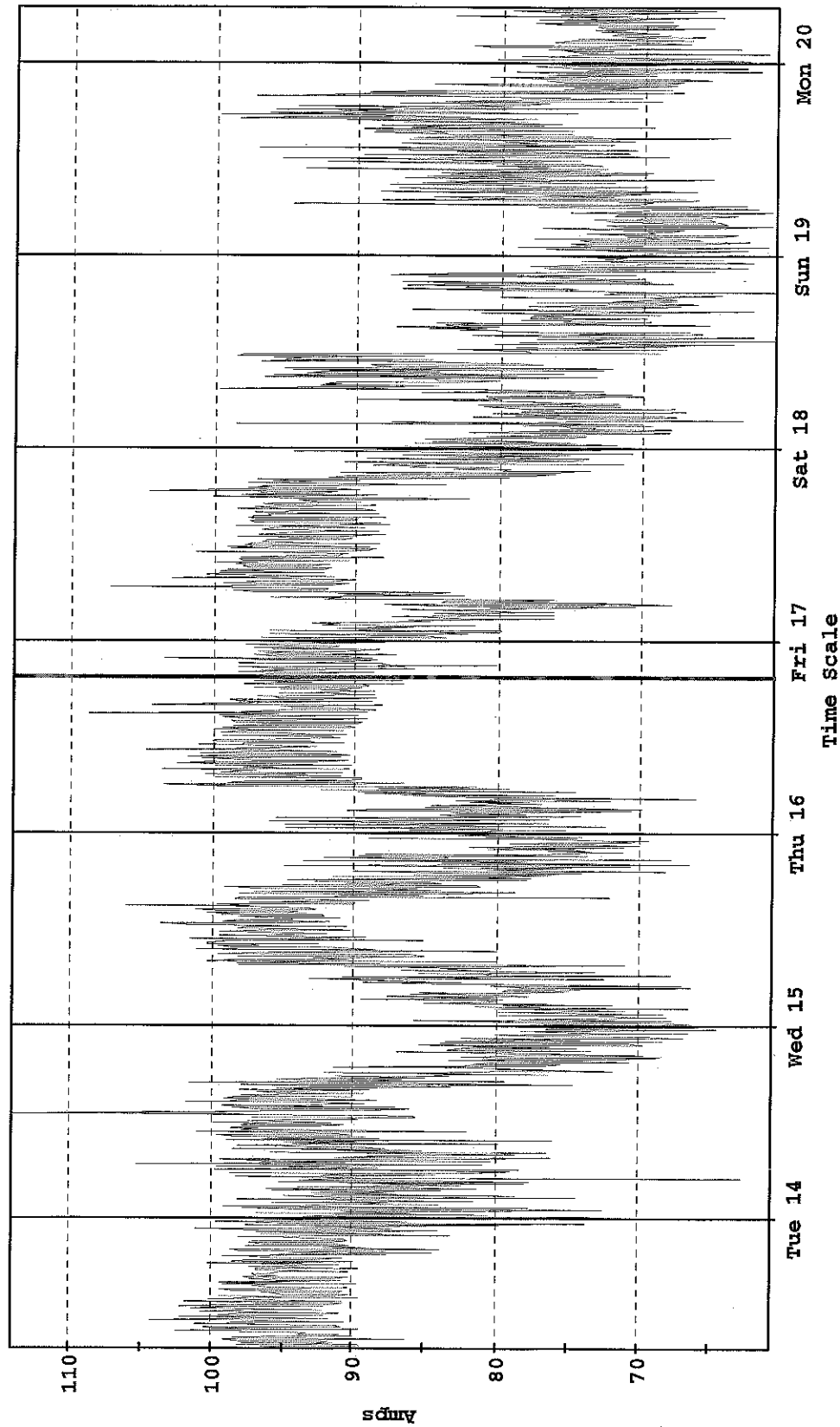
— IN RMS

7/16/2009 8:24:00 PM

# B 30 MCC 07-13-09

## IA RMS

Max: 114.1 Amps  
Min: 60.6 Amps  
Point: 94.5 Amps

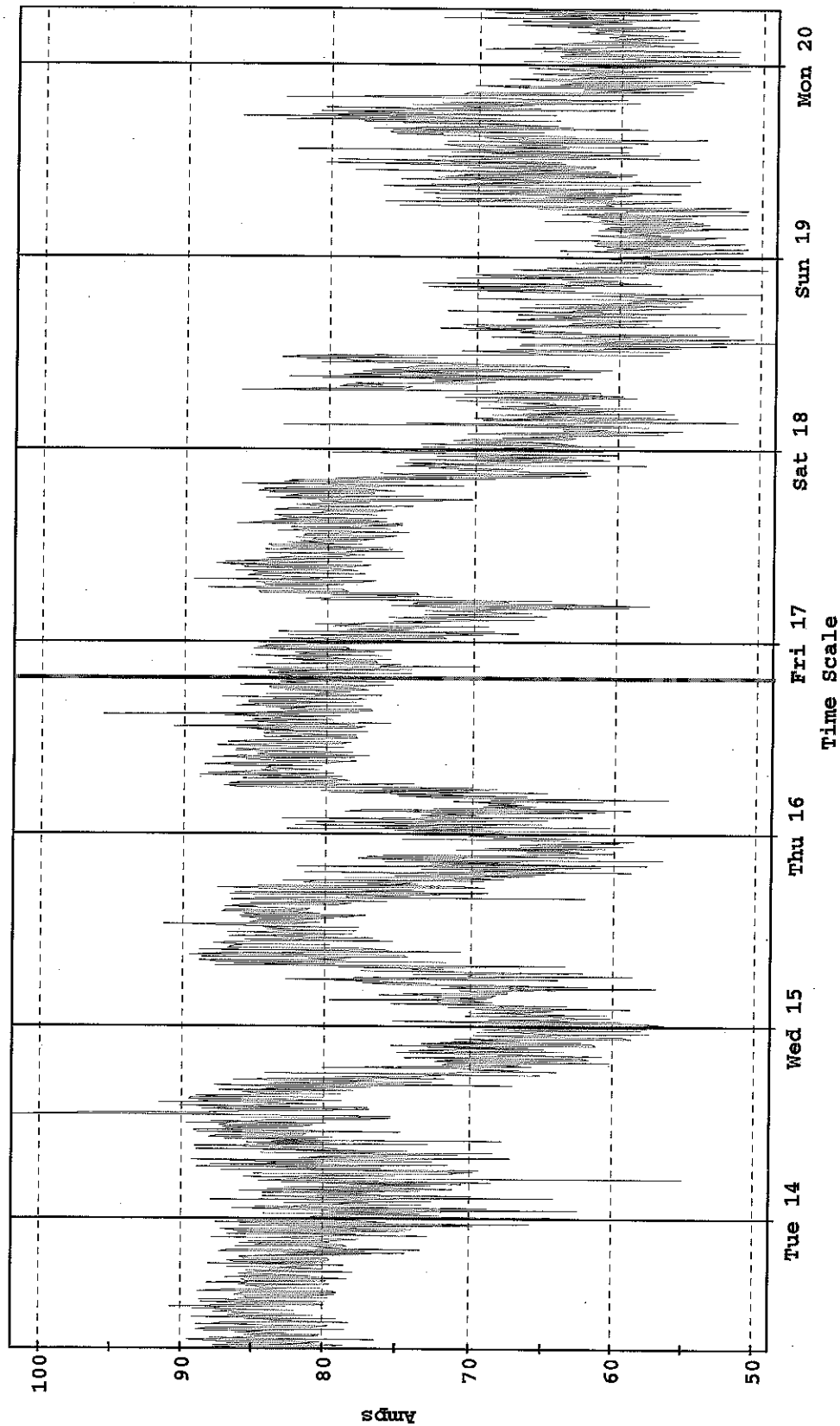


IA RMS

7/16/2009 8:24:00 PM

# B 30 MCC 07-13-09

IB RMS  
Max: 101.9 Amps  
Min: 48.9 Amps  
Point: 83.0 Amps



IB RMS

7/16/2009 8:24:00 PM

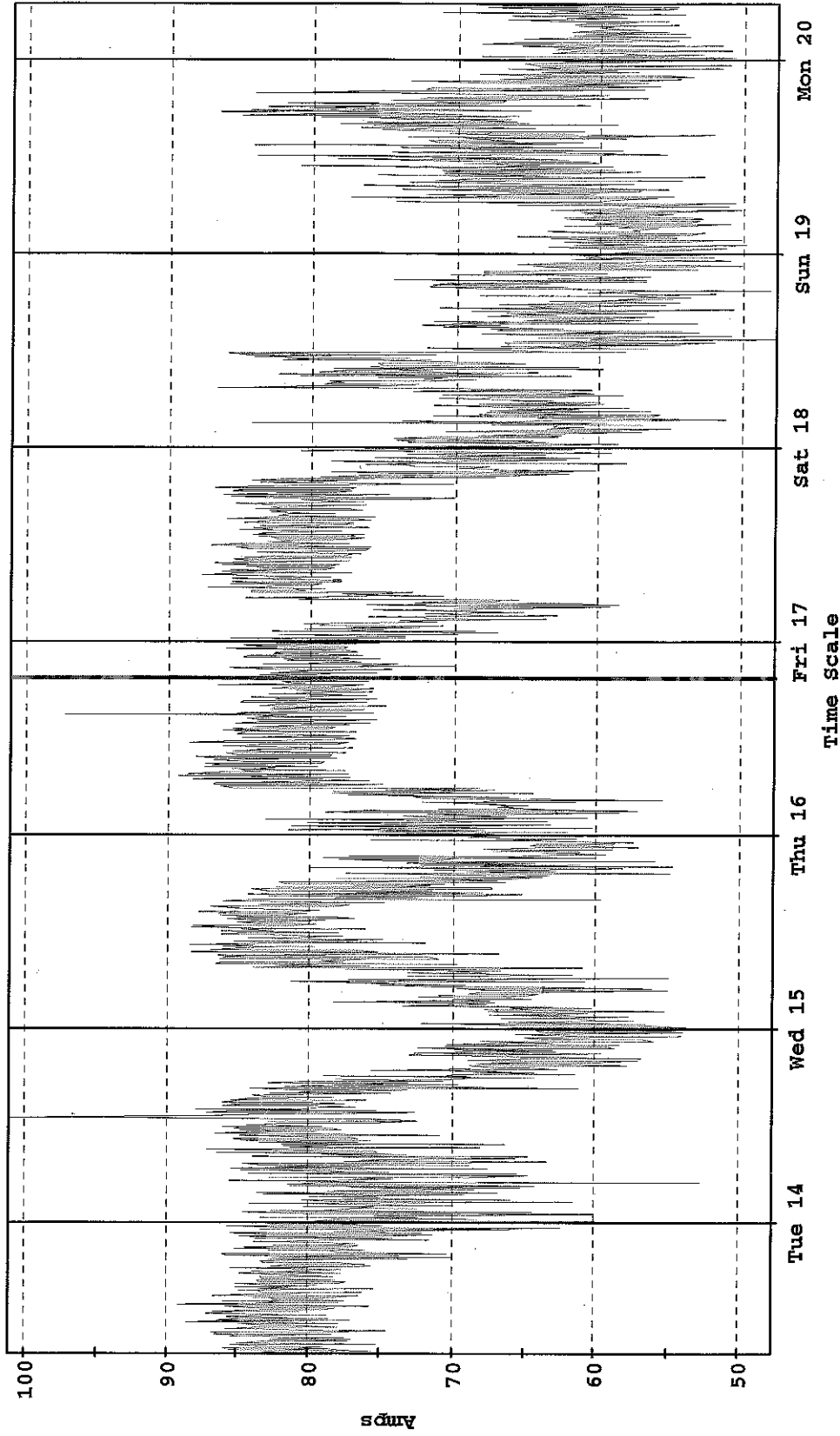
# B 30 MCC 07-13-09

IC RMS

Max: 101.1 Amps

Min: 47.7 Amps

Point: 80.2 Amps



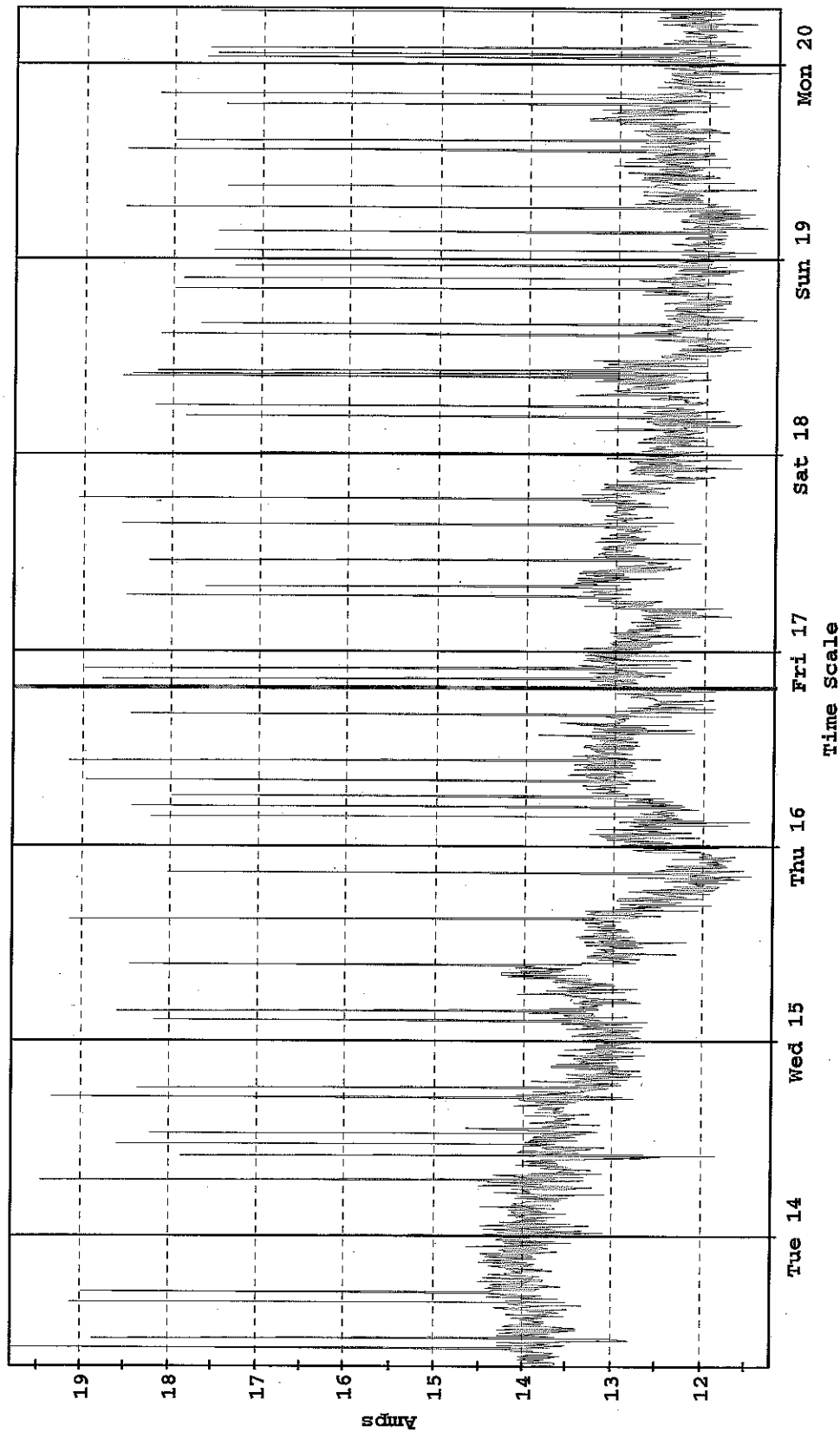
IC RMS



7/16/2009 8:24:00 PM

# B 30 MCC 07-13-09

IN RMS  
Max: 19.8 Amps  
Min: 11.2 Amps  
Point: 12.5 Amps



IN RMS

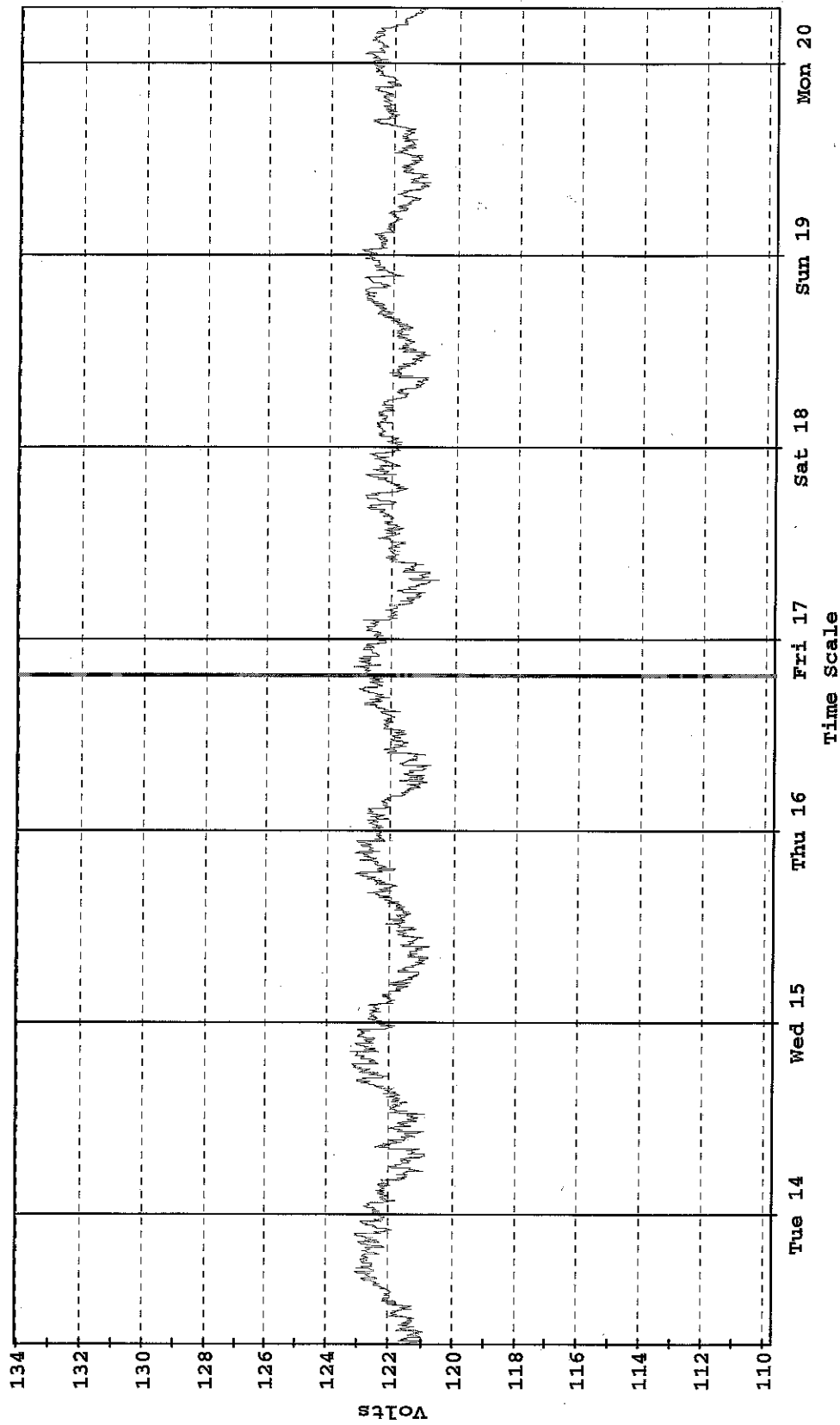
B 30 MCC 07-13-09

VAN RMS

Max: 123.2 Volts

Min: 120.5 Volts

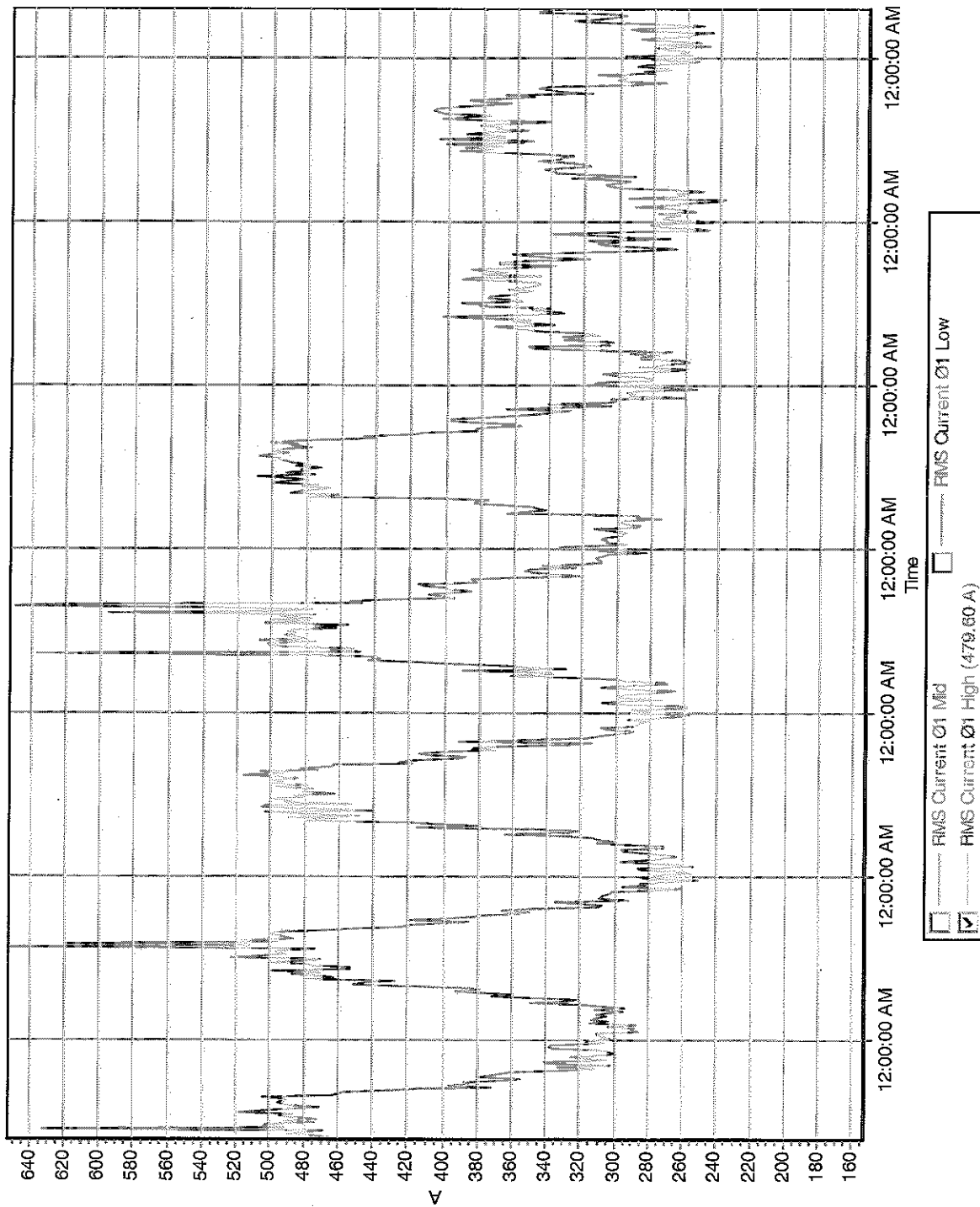
Point: 122.7 Volts



— VAN RMS

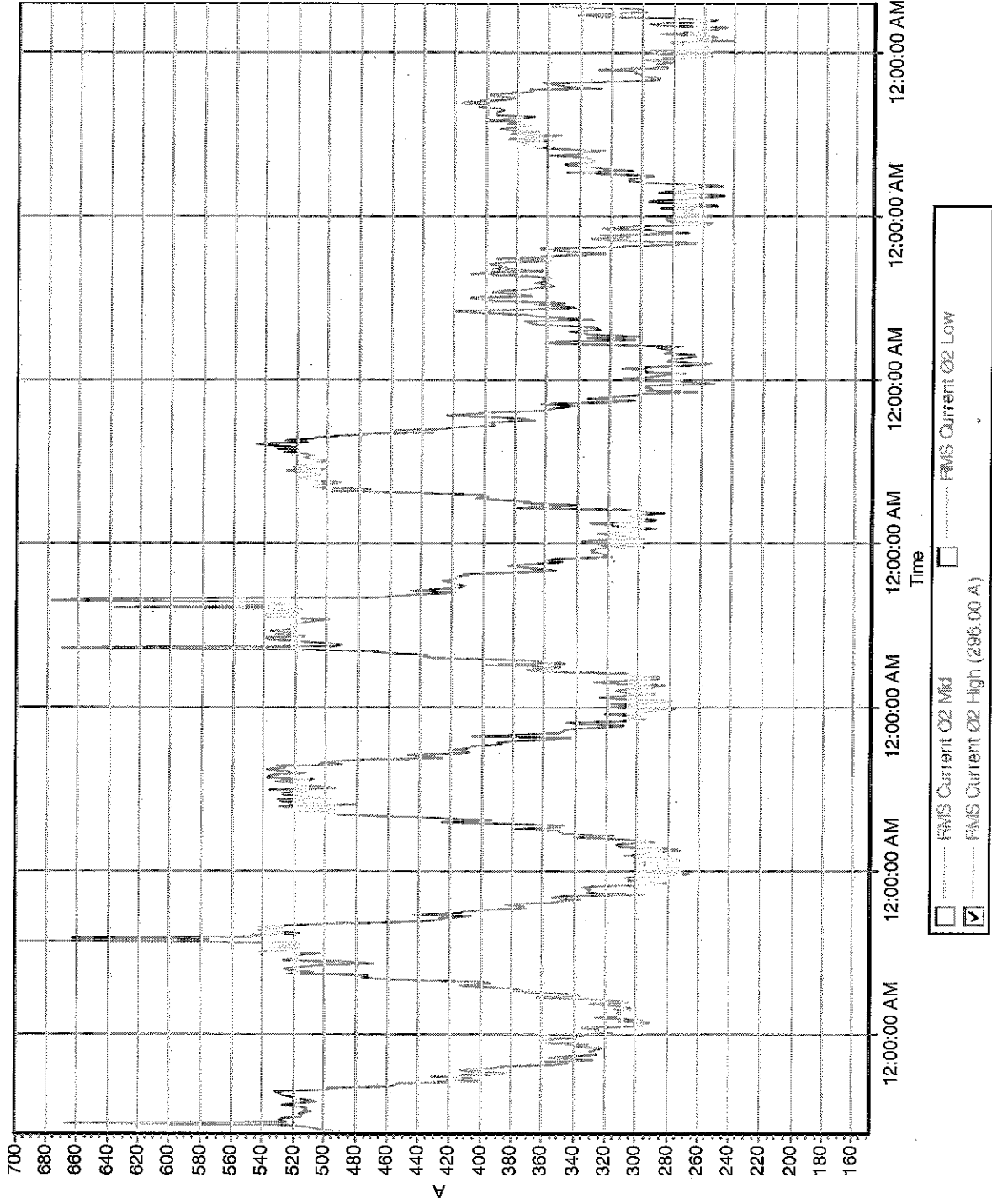
# B 30 SES PH 01 AMP 7-13-09

7/13/2009 9:24:00 AM - 7/20/2009 7:09:00 AM

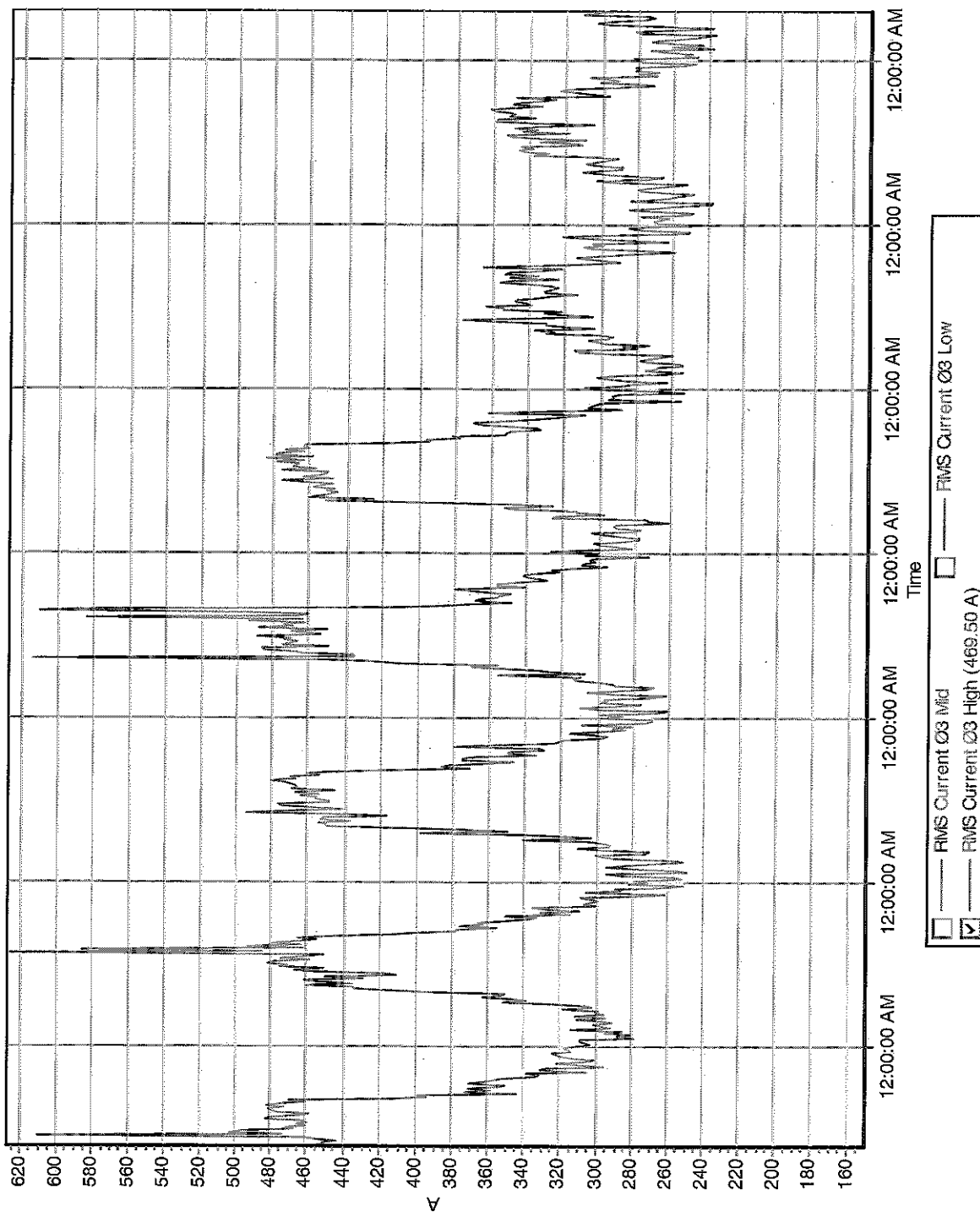


# B 30 SES PH 02 AMP 7-13-09

7/13/2009 9:24:00 AM - 7/20/2009 7:09:00 AM

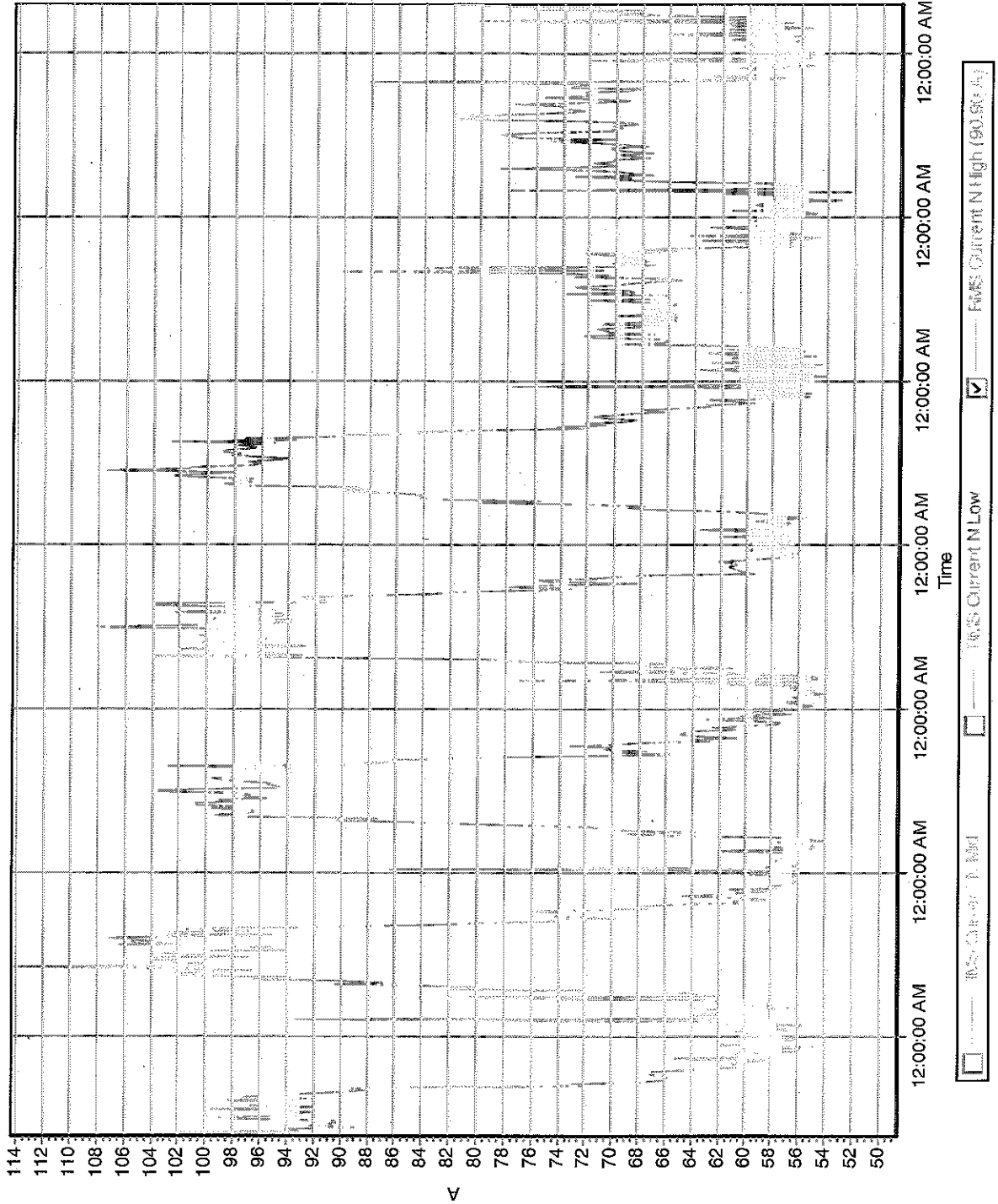


## 7/13/2009 9:24:00 AM - 7/20/2009 7:09:00 AM

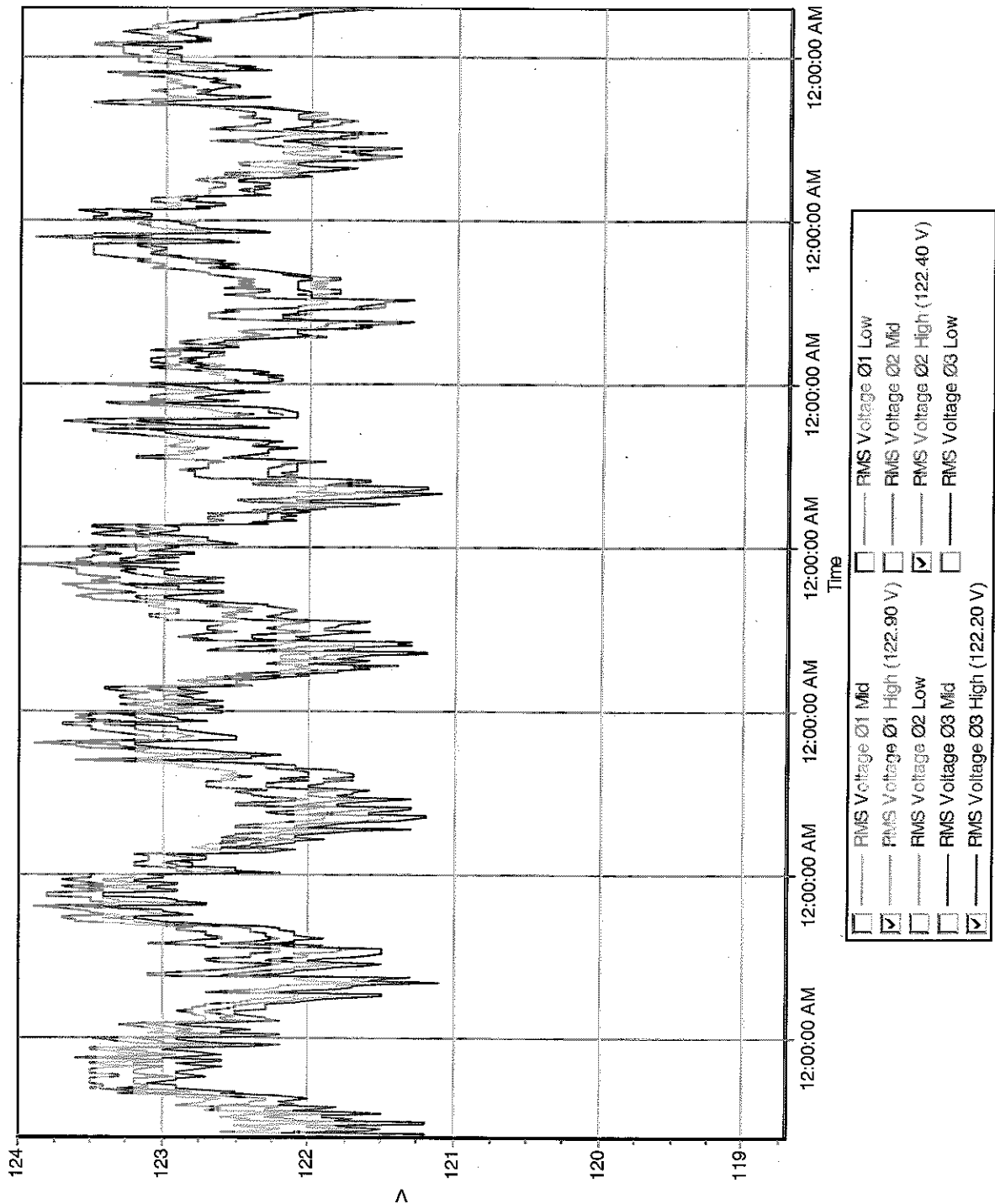


**B 30 SES PH N AMP 7-13-09**

7/13/2009 9:24:00 AM - 7/20/2009 7:09:00 AM



# **B30 SES VOLTAGE 7-13-09** 7/13/2009 9:24:00 AM - 7/20/2009 7:09:00 AM



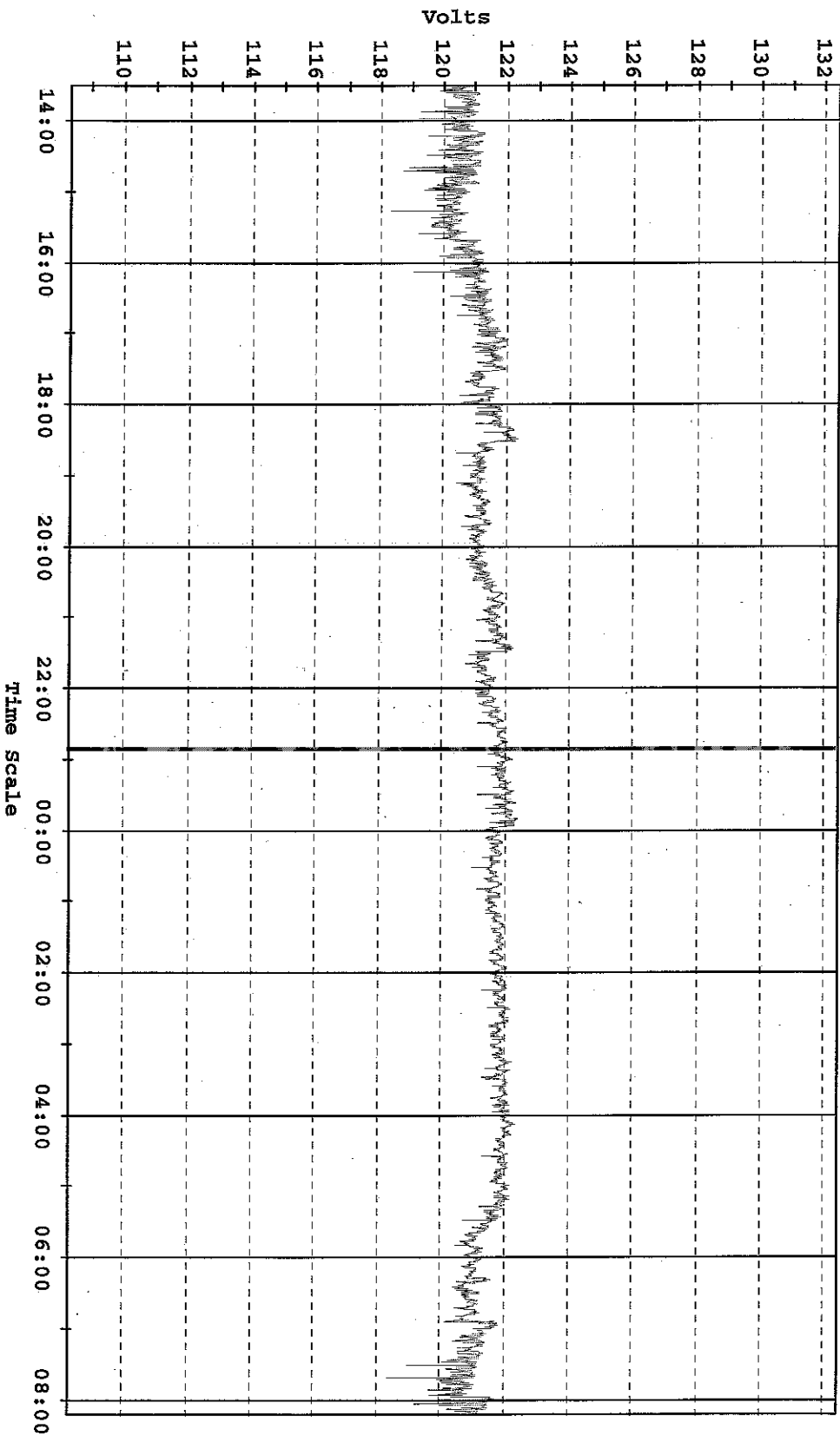
VAN RMS

Max: 122.4 Volts

Min: 118.3 Volts

Point: 122.0 Volts

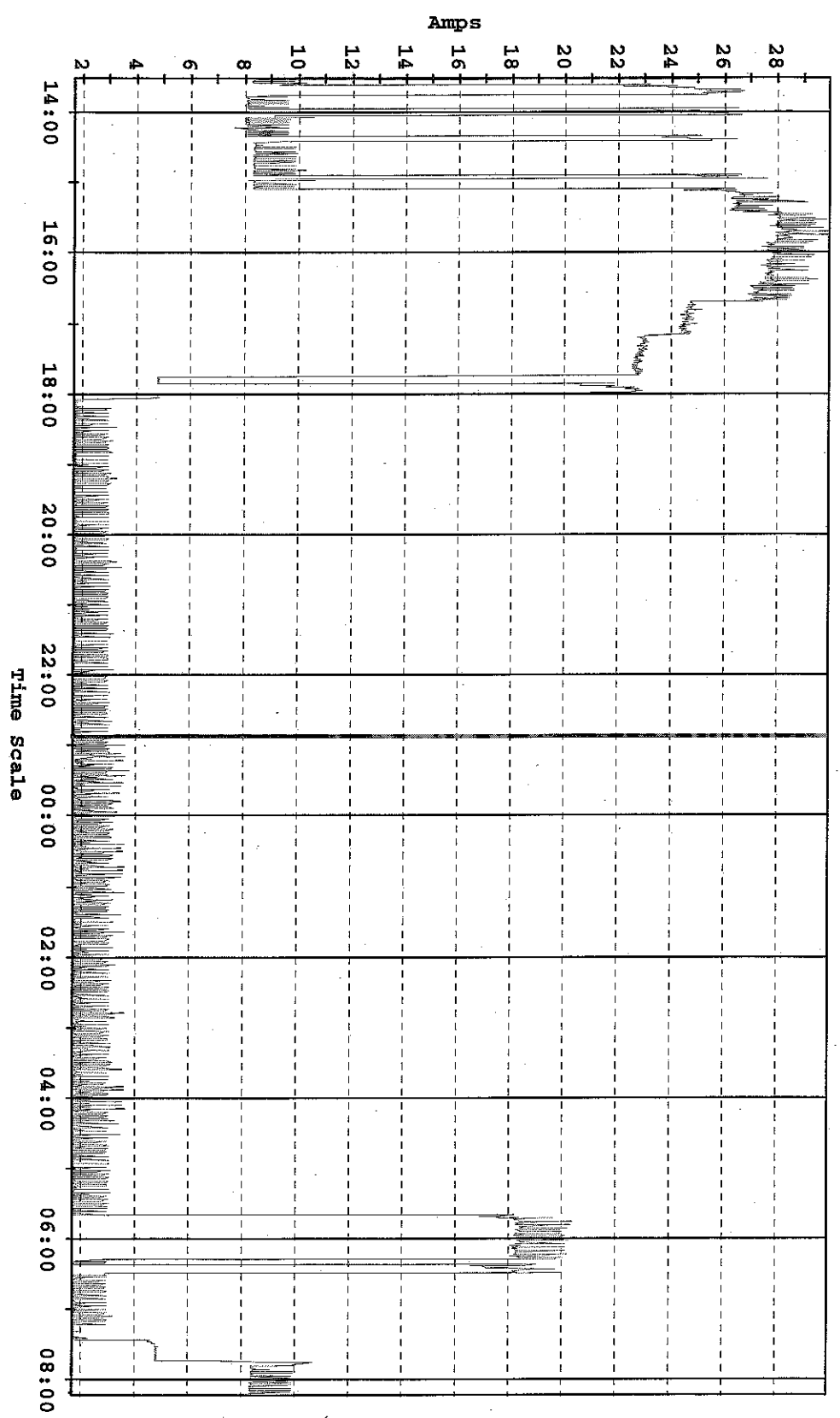
Bldg 68



VAN RMS

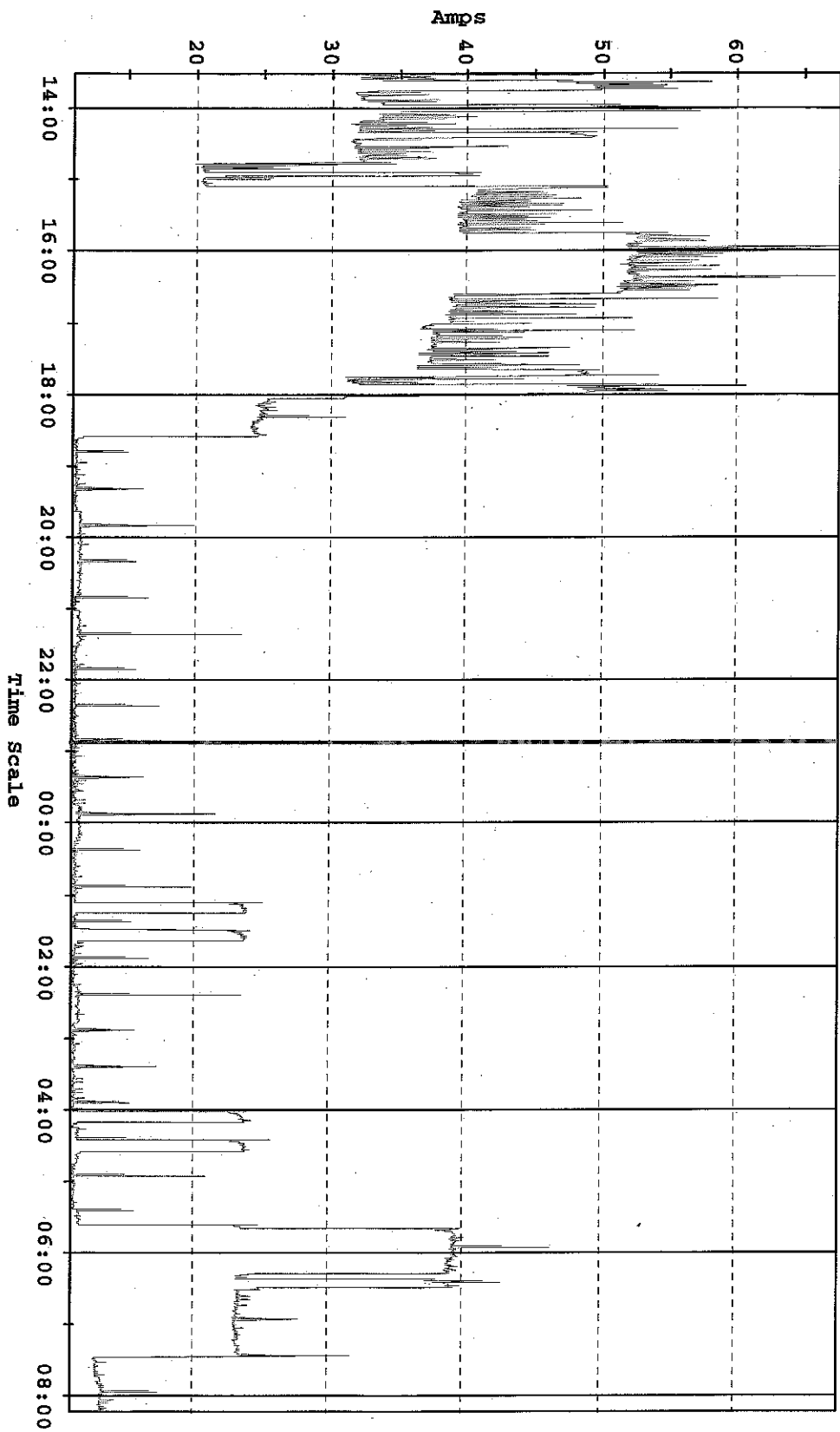


IA RMS  
Max: 30.0 Amps  
Min: 1.7 Amps  
Point: 3.12 Amps



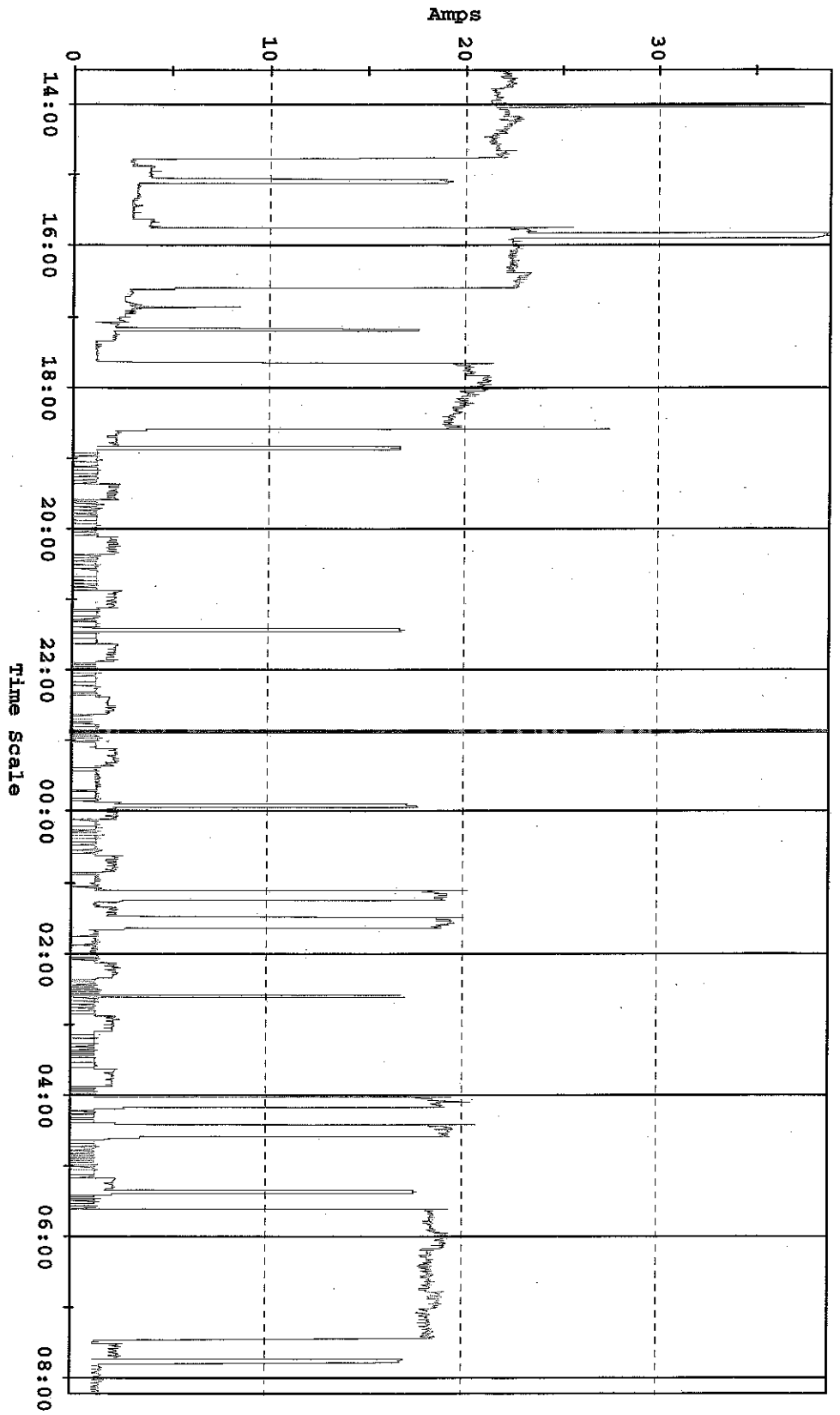
IA RMS

IB RMS  
Max: 67.6 Amps  
Min: 11.0 Amps  
Point: 11.5 Amps



IB RMS

IC RMS  
 Max: 38.8 Amps  
 Min: 0.0 Amps  
 Point: 1.28 Amps



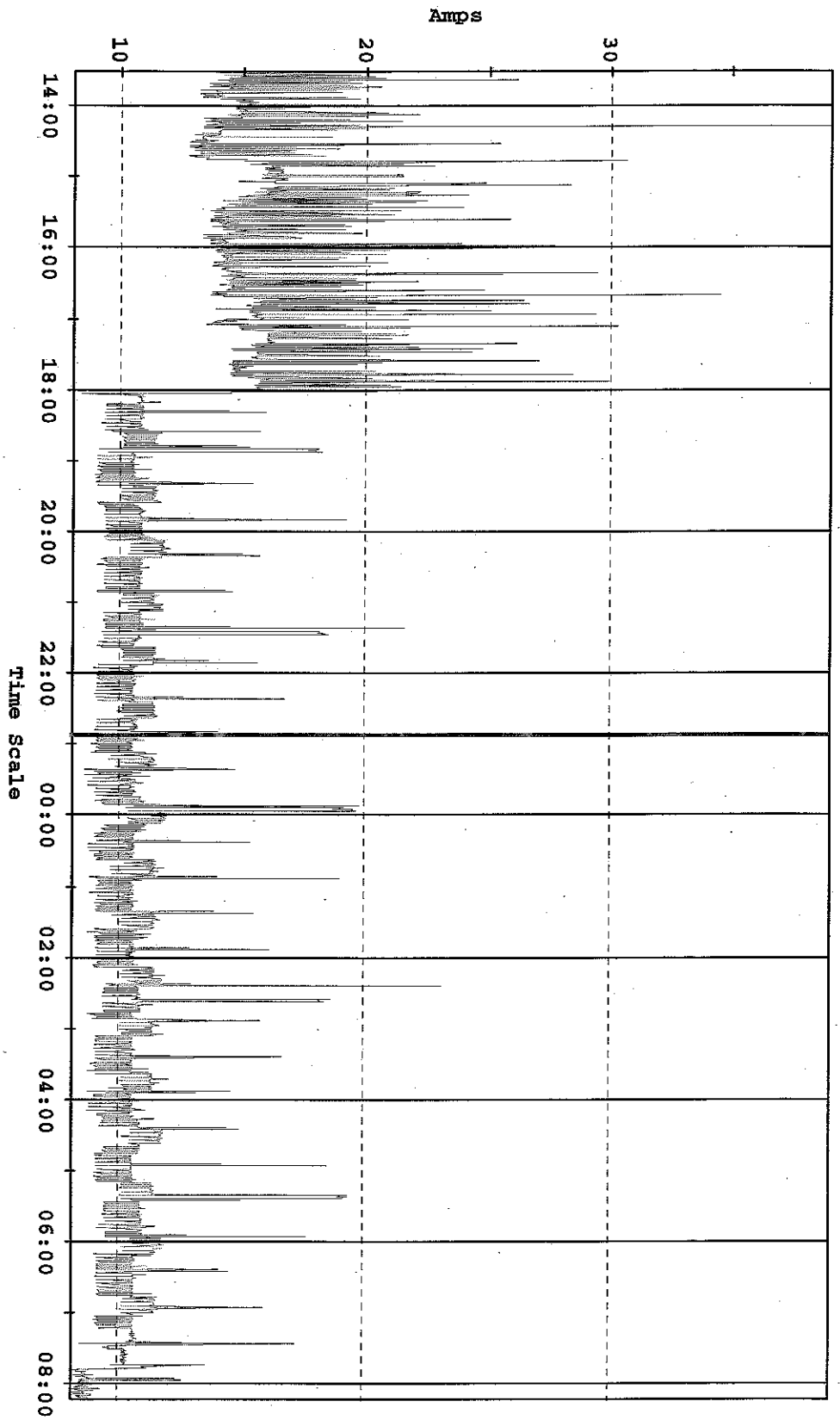
IC RMS

IN RMS

Max: 39.0 Amps

Min: 8.2 Amps

Point: 9.15 Amps



IN RMS