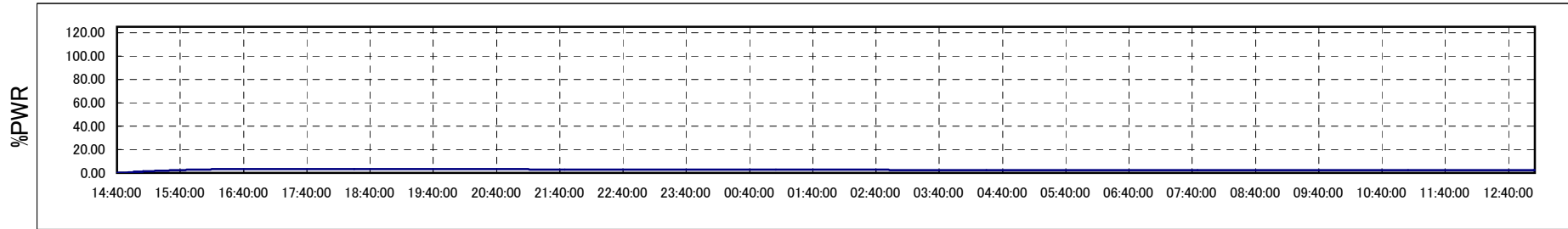


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

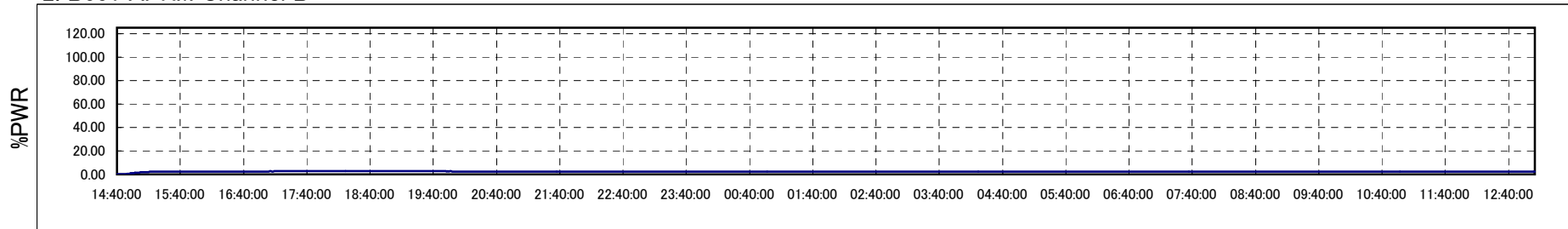
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

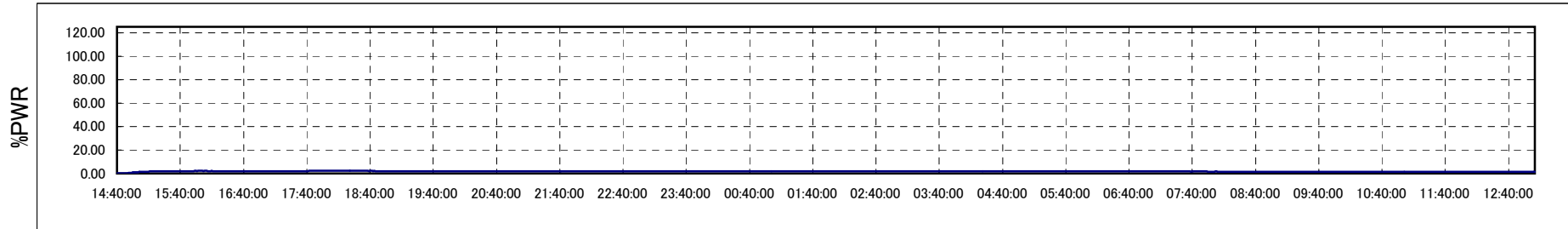
1. B000 APRM Channel A



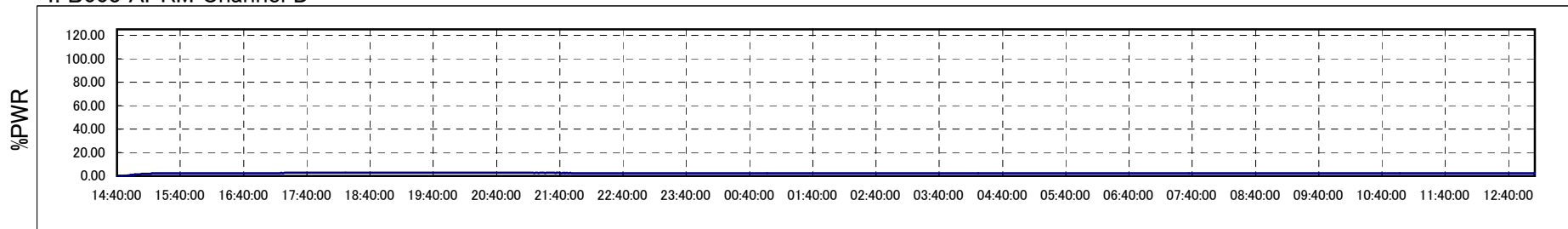
2. B001 APRM Channel B



3. B002 APRM Channel C



4. B003 APRM Channel D

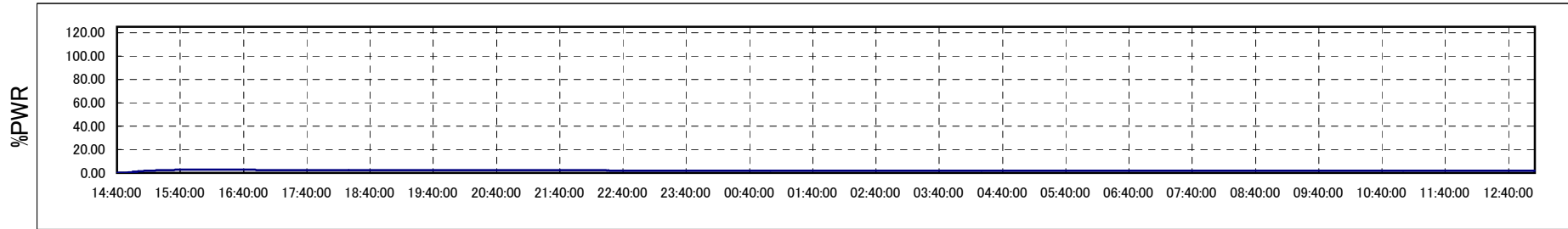


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

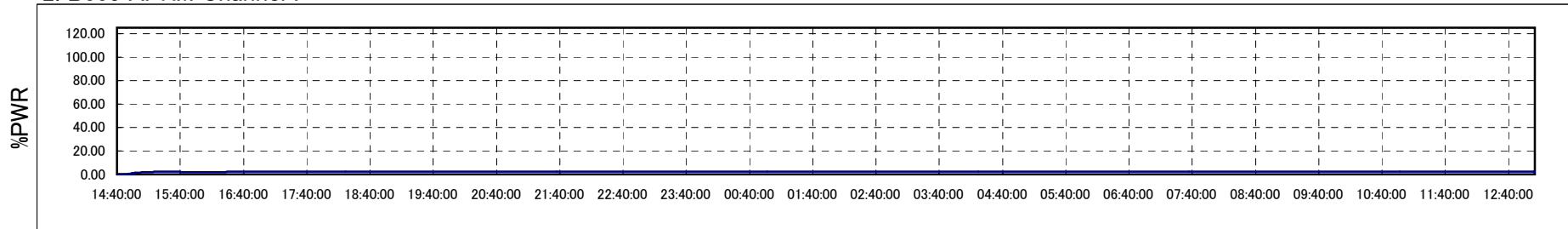
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

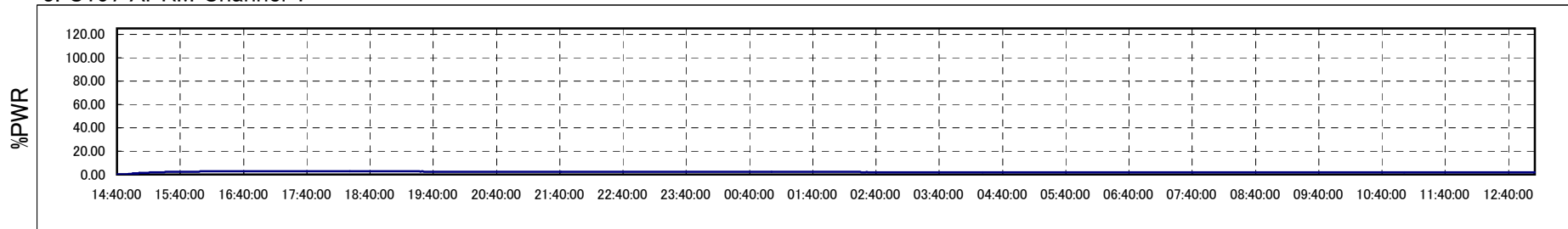
1. B004 APRM Channel E



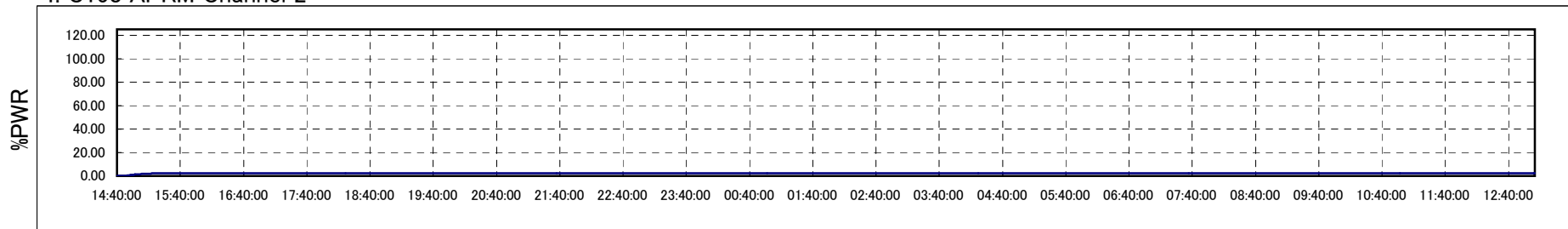
2. B005 APRM Channel F



3. C157 APRM Channel 1



4. C158 APRM Channel 2

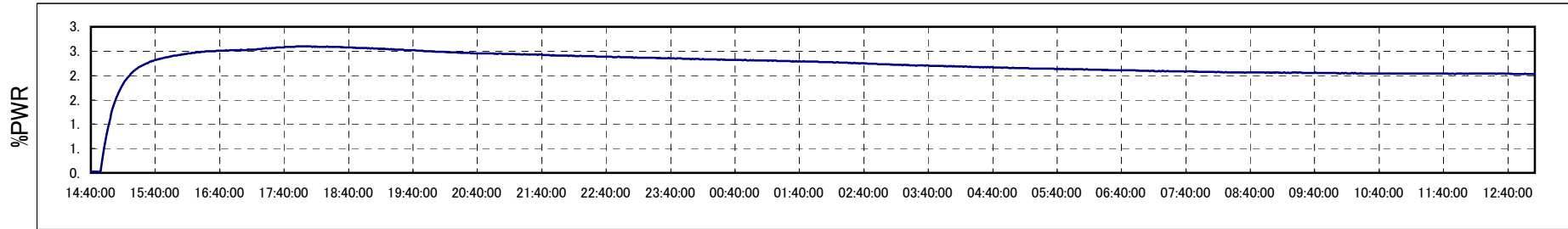


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

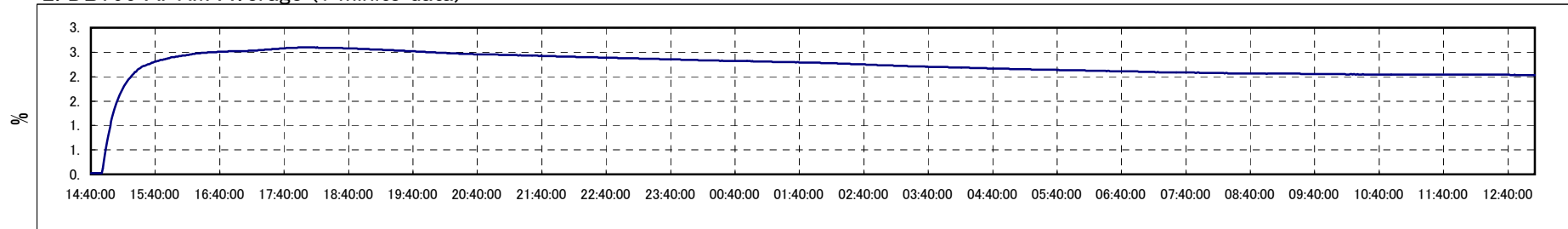
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

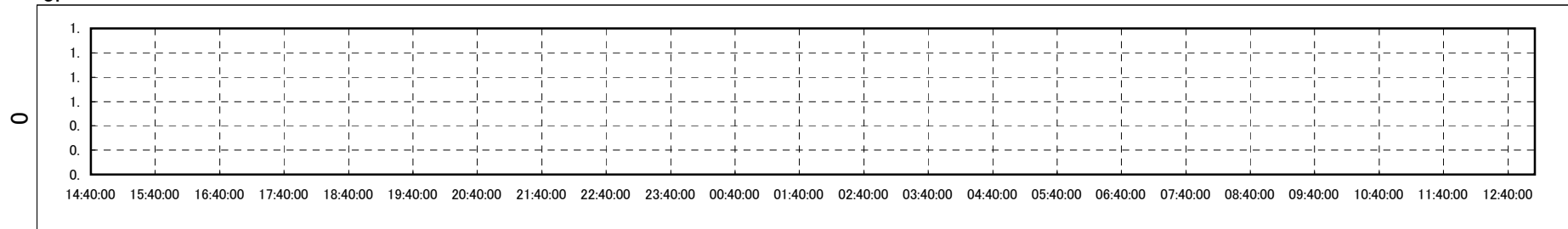
1. C159 APRM Channel



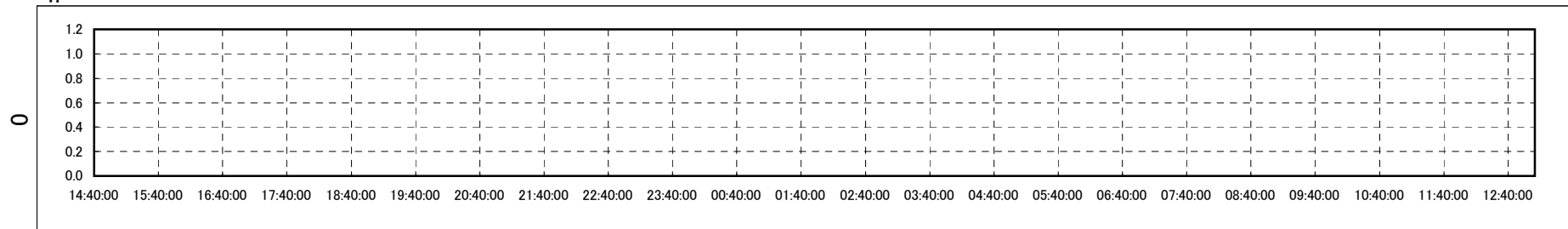
2. DB795 APRM Average (1 minite data)



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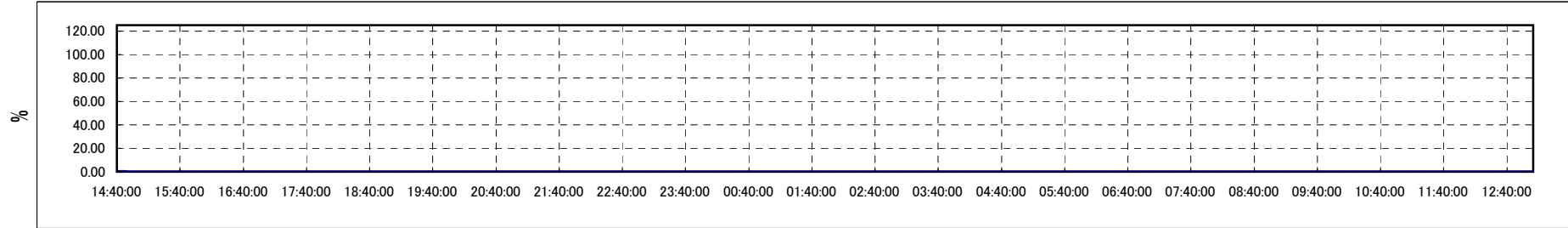


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

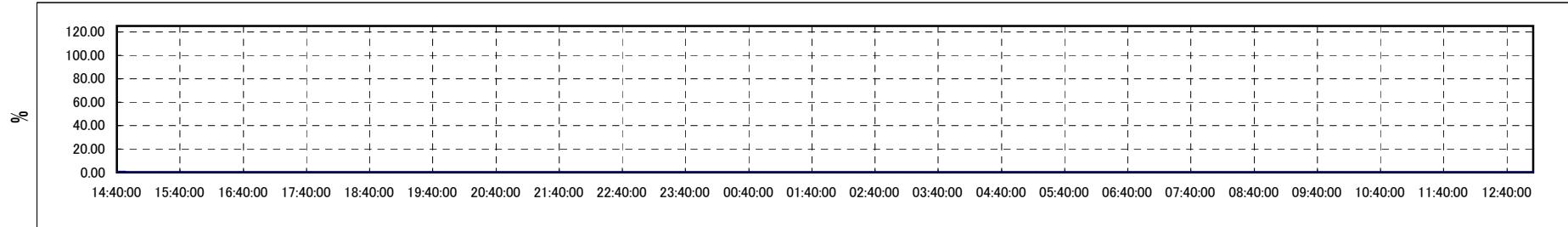
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

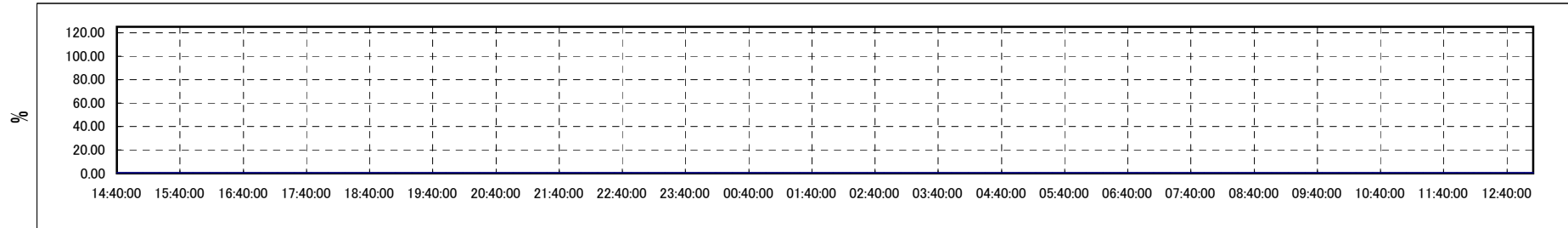
1. P000 APRM A



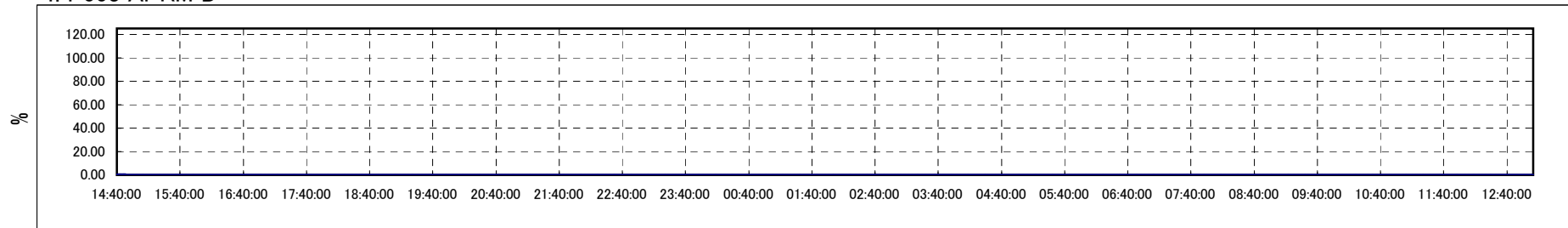
2. P001 APRM B



3. P002 APRM C



4. P003 APRM D

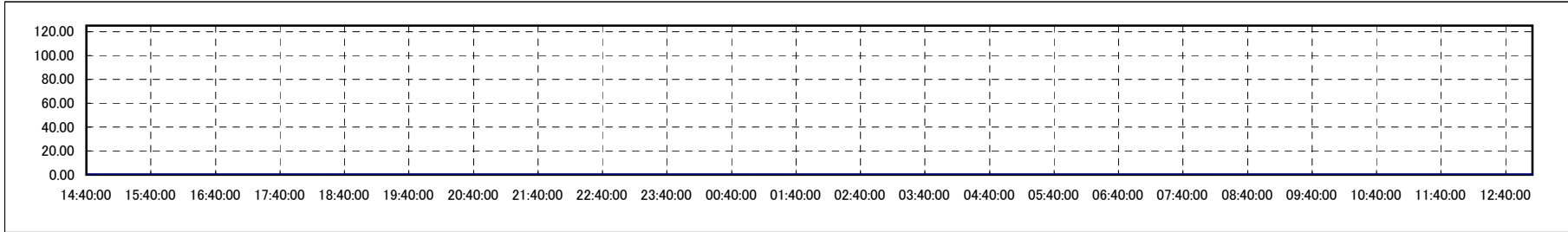


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

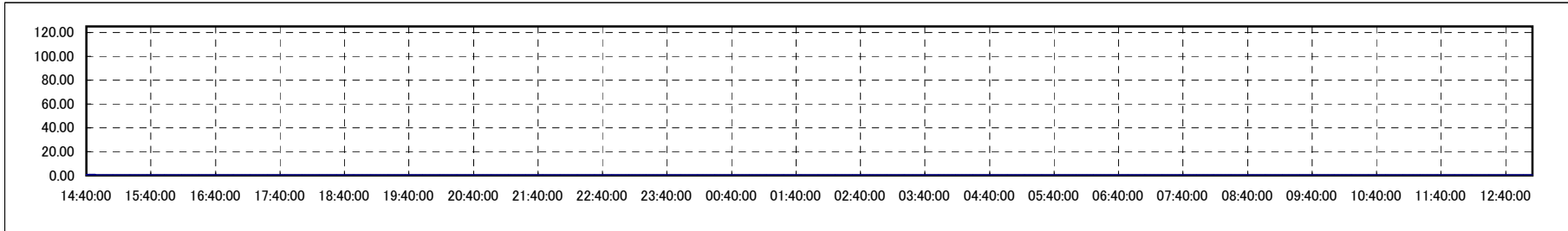
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

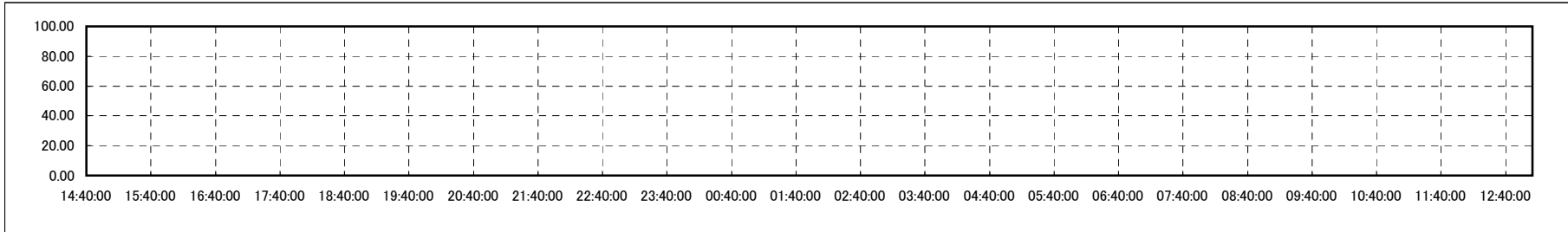
1. P004 APRM E



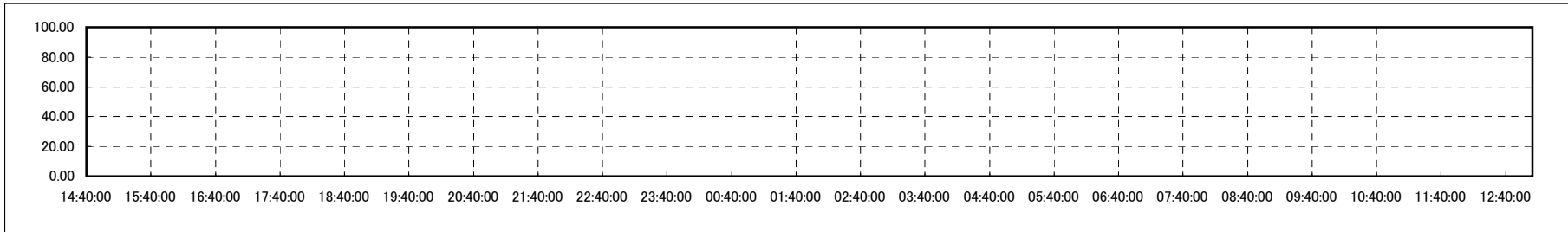
2. P005 APRM F



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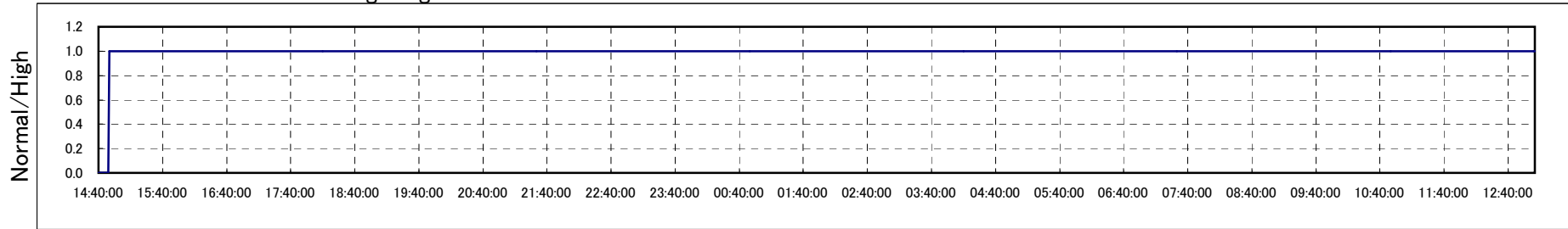


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

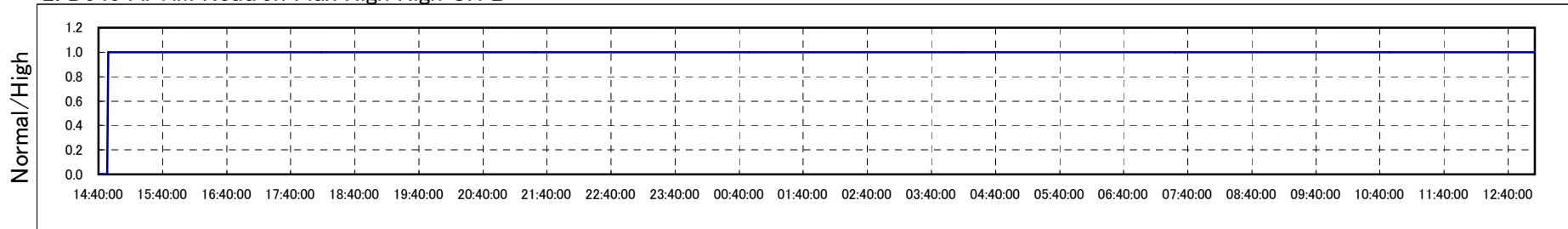
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

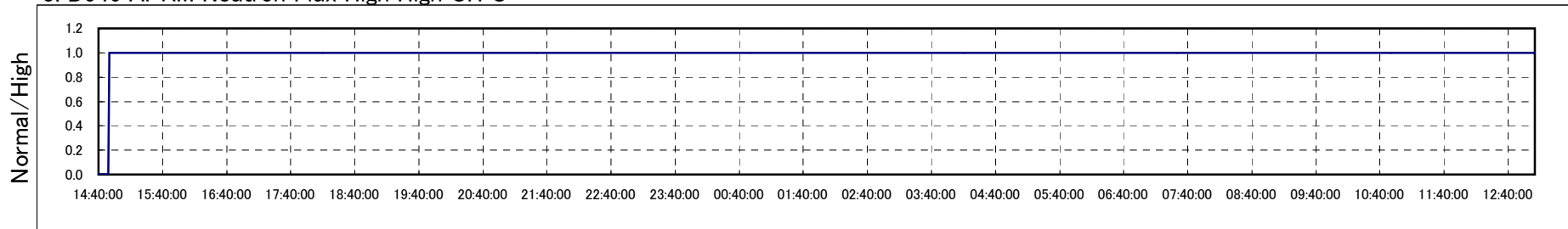
1. D544 APRM Neutron Flux High High CH A



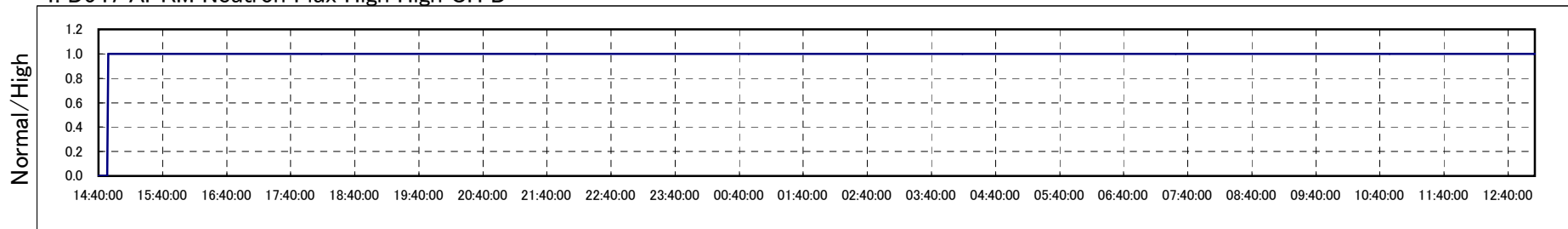
2. D545 APRM Neutron Flux High High CH B



3. D546 APRM Neutron Flux High High CH C



4. D547 APRM Neutron Flux High High CH D

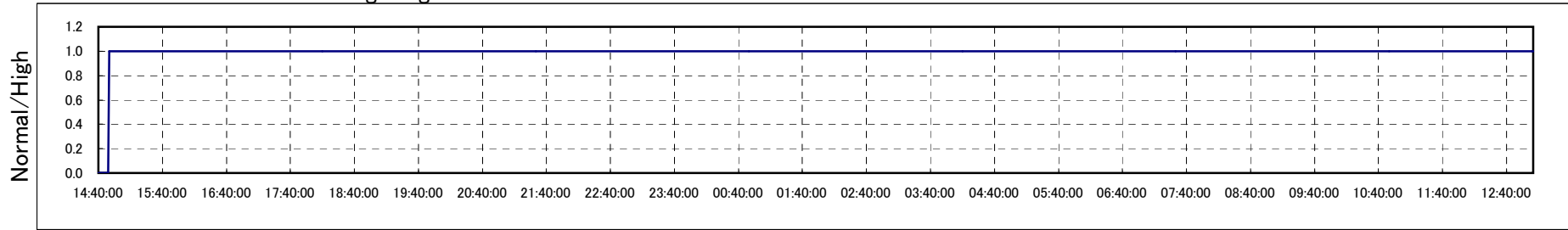


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

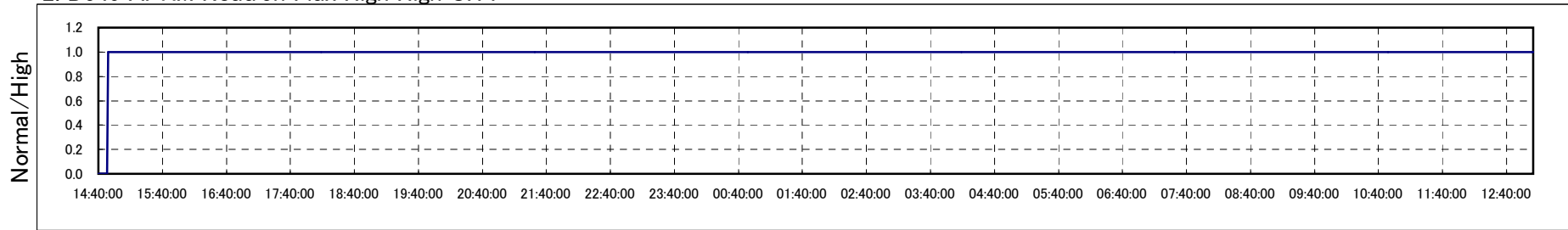
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

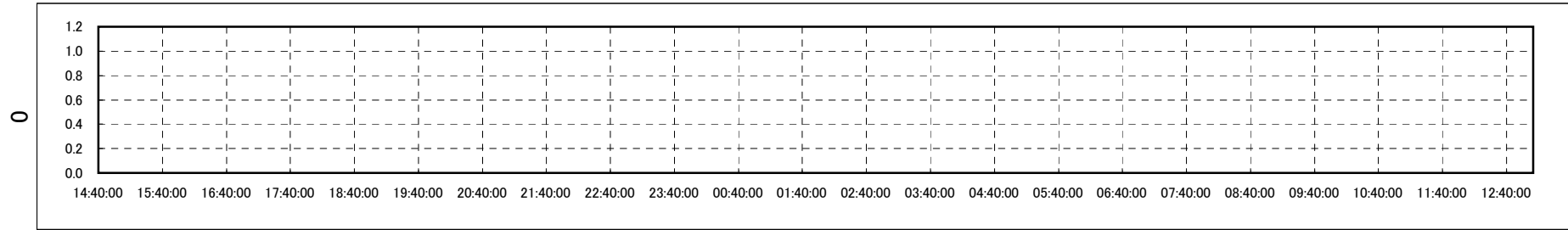
1. D548 APRM Neutron Flux High High CH E



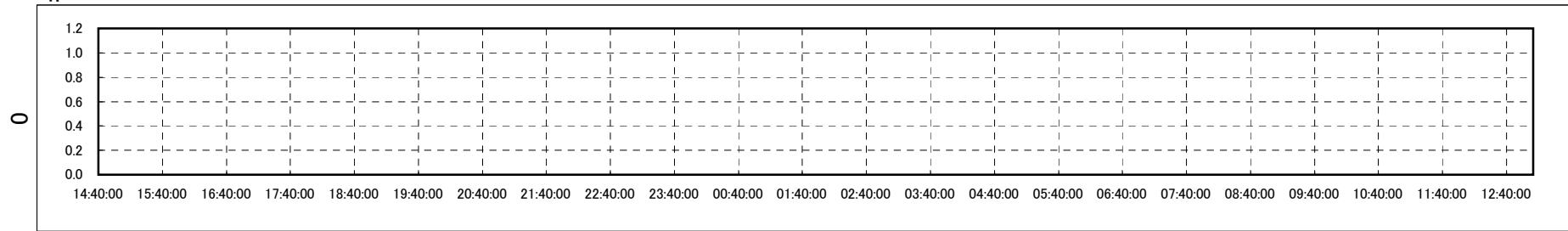
2. D549 APRM Neutron Flux High High CH F



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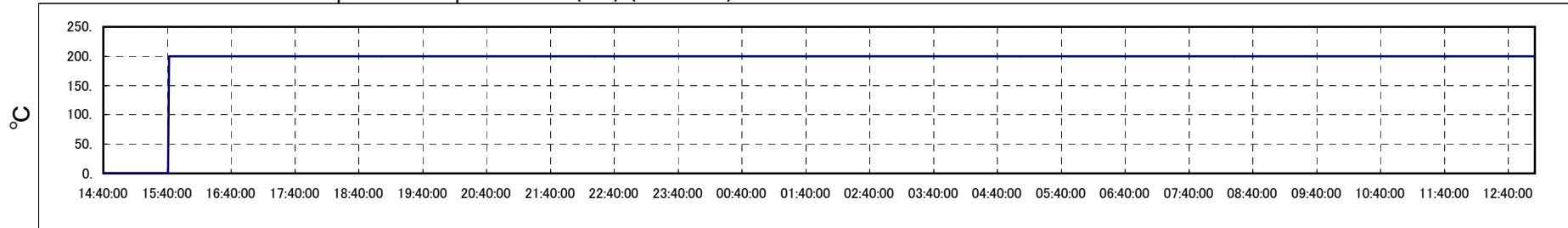


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

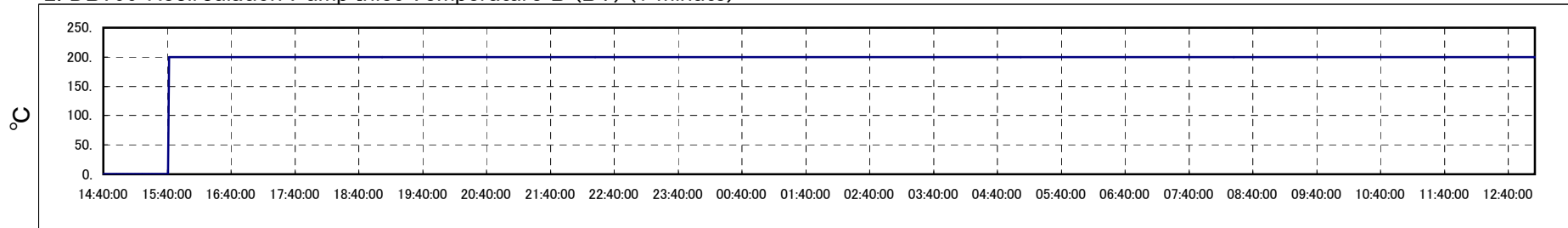
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

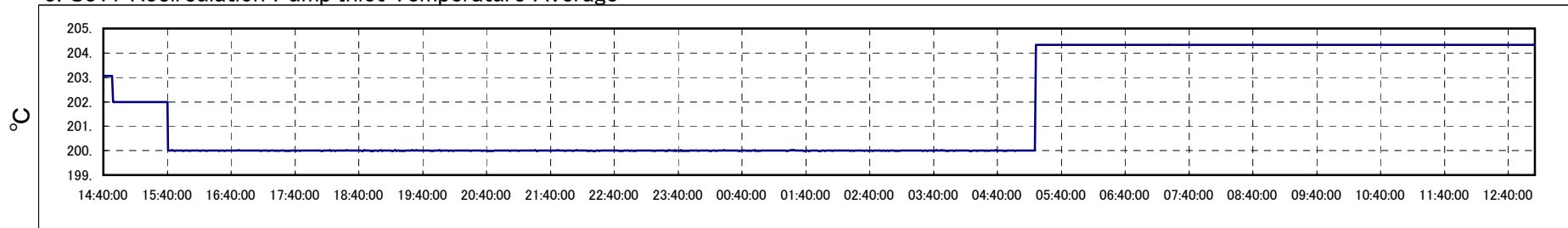
1. DB798 Recirculation Pump Inlet Temperature A (BV) (1 minute)



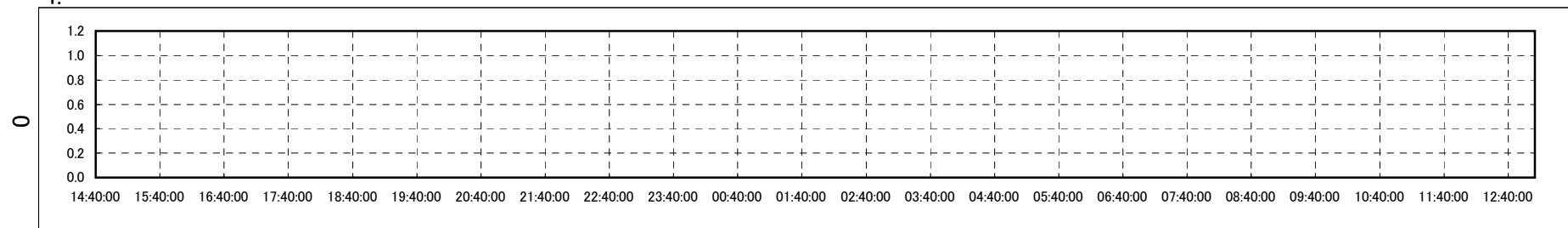
2. DB799 Recirculation Pump Inlet Temperature B (BV) (1 minute)



3. S311 Recirculation Pump Inlet Temperature Average



4.



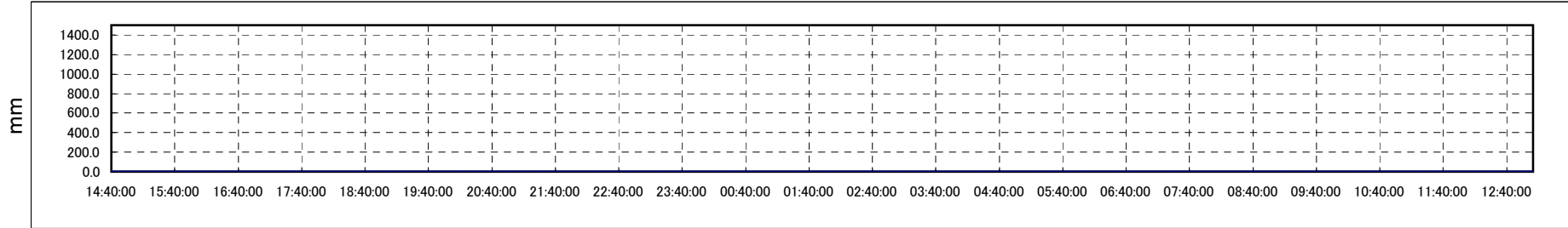


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

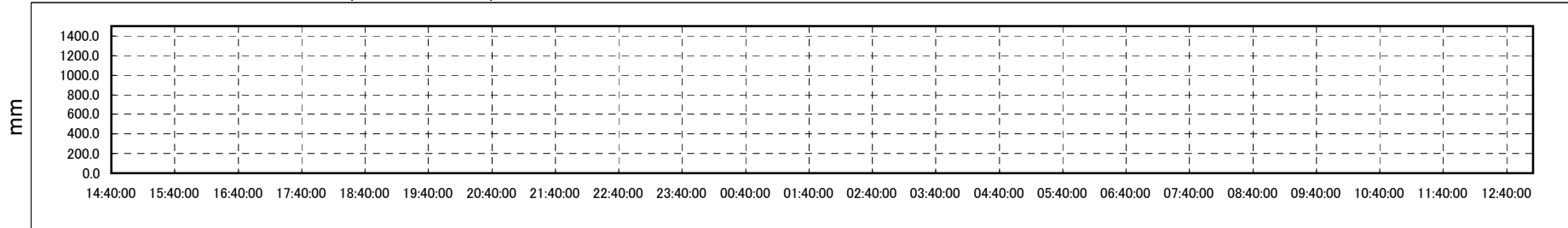
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

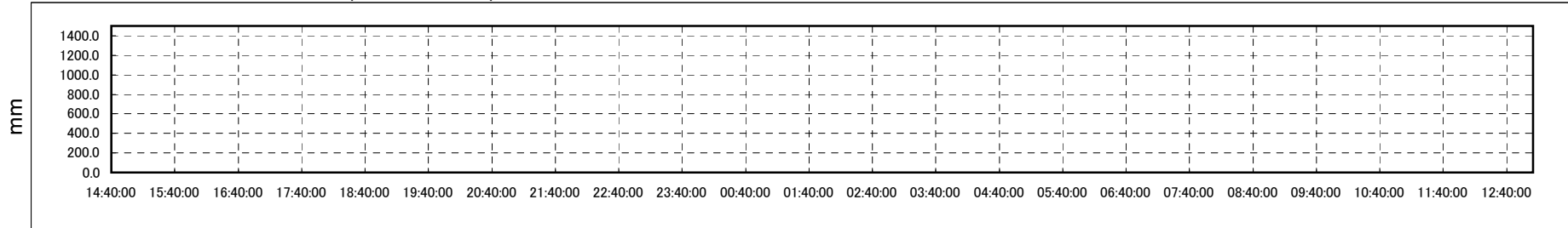
1. C004 Reactor Water Level



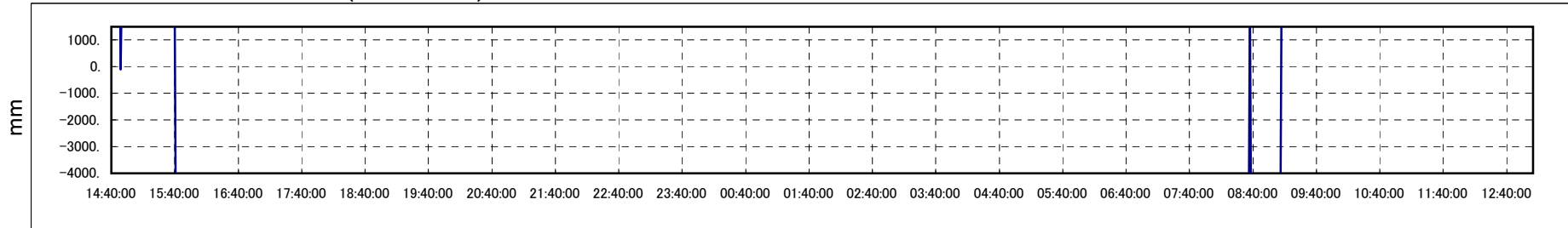
2. C200 Reactor Water Level (Narrow Band) A



3. C201 Reactor Water Level (Narrow Band) B



4. C202 Reactor Water Level (Broad Band) A

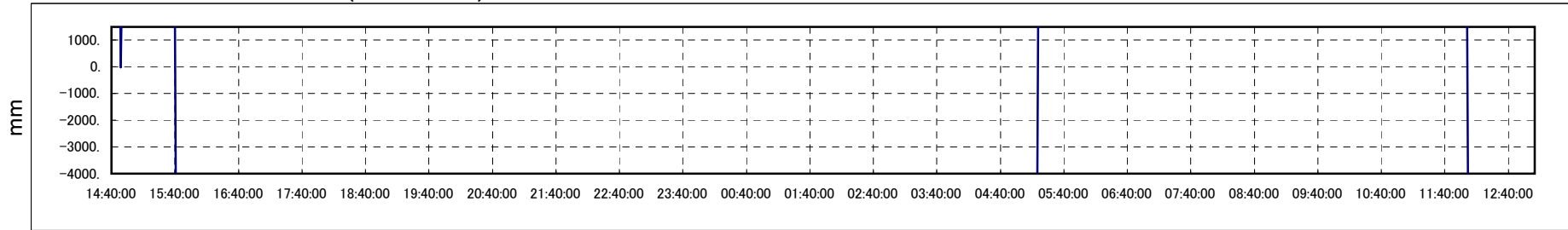


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

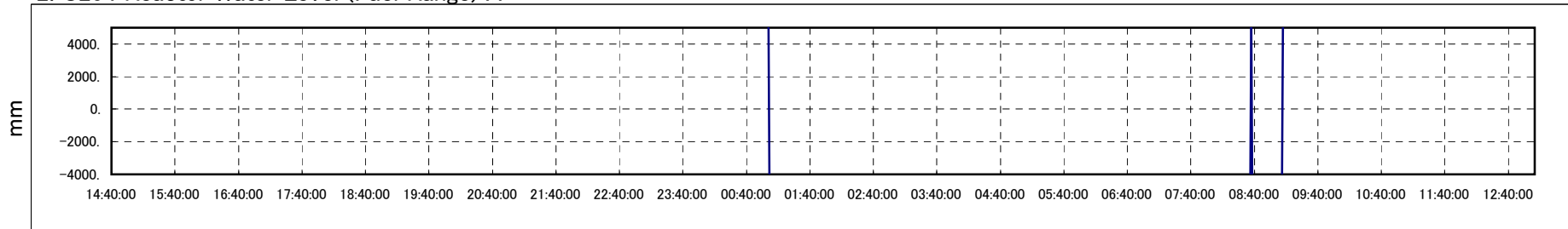
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

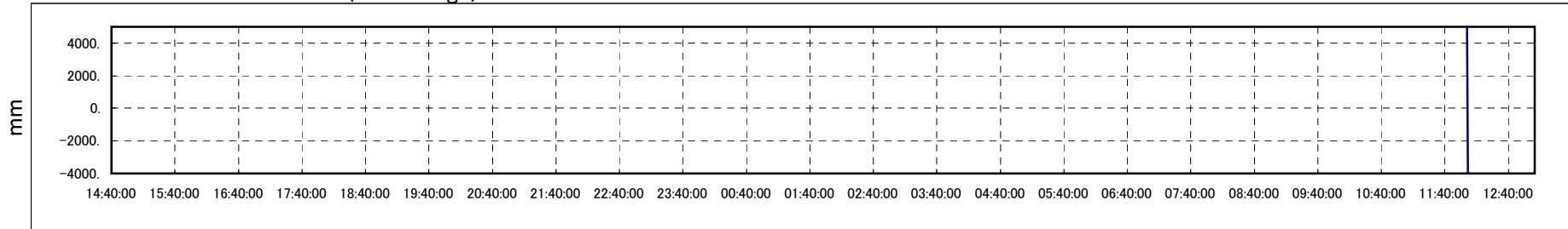
1. C203 Reactor Water Level (Broad Band) B



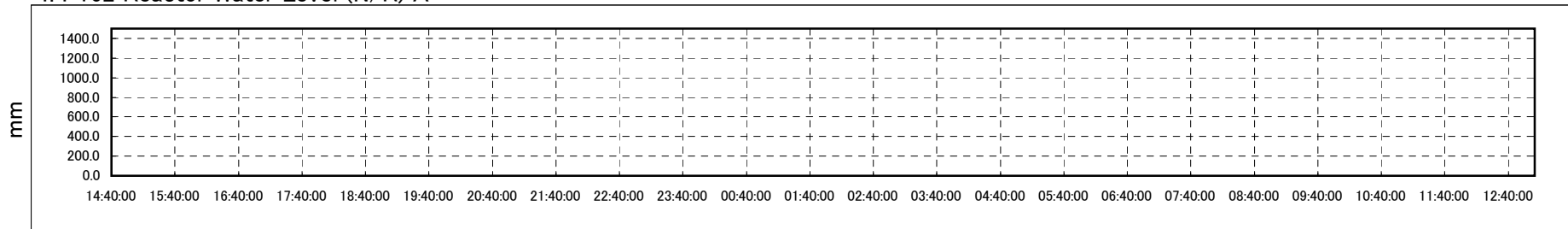
2. C204 Reactor Water Level (Fuel Range) A



3. C205 Reactor Water Level (Fuel Range) B



4. P162 Reactor Water Level (N/R) A

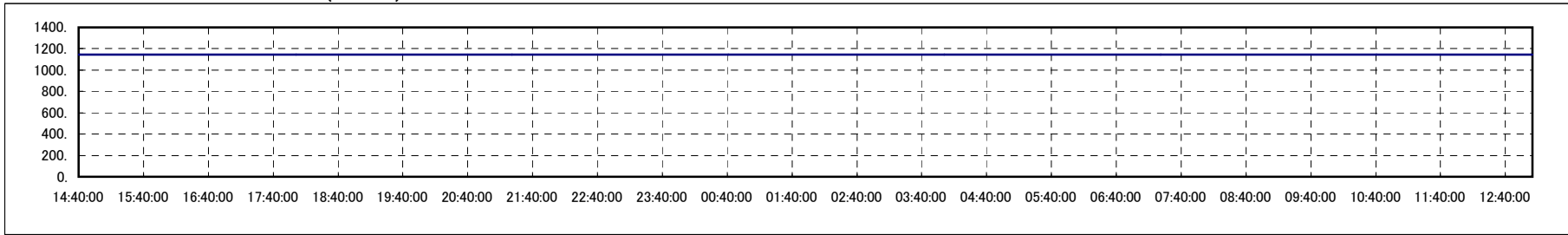


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

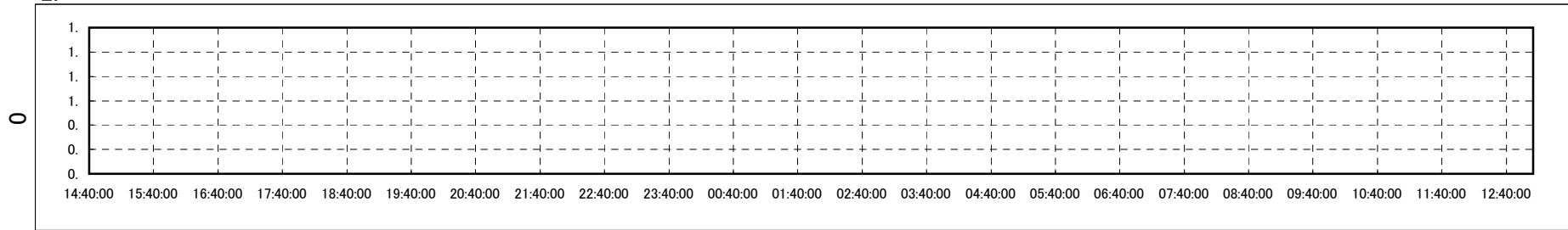
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

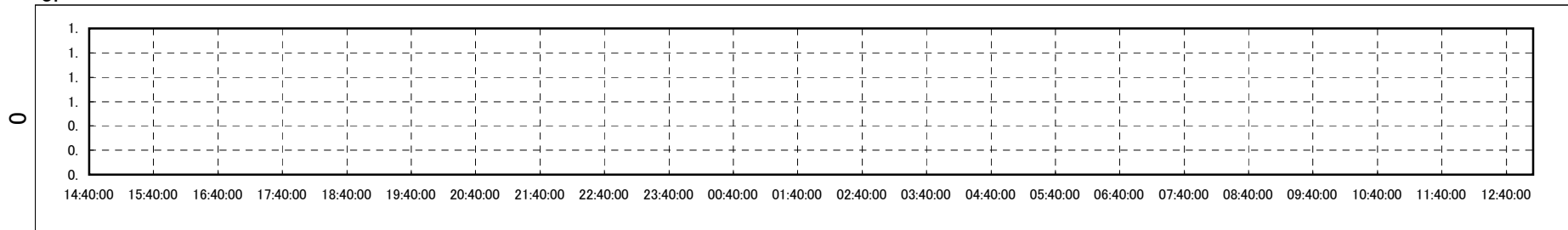
1. R120 Reactor Water Level (NSSS)



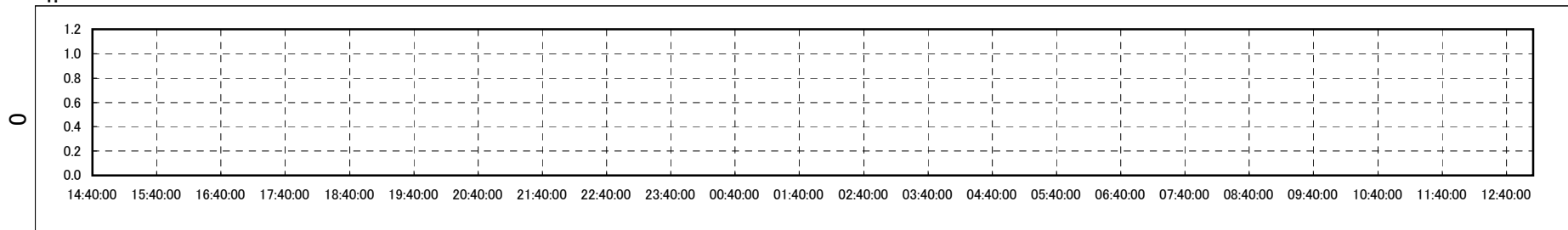
2.



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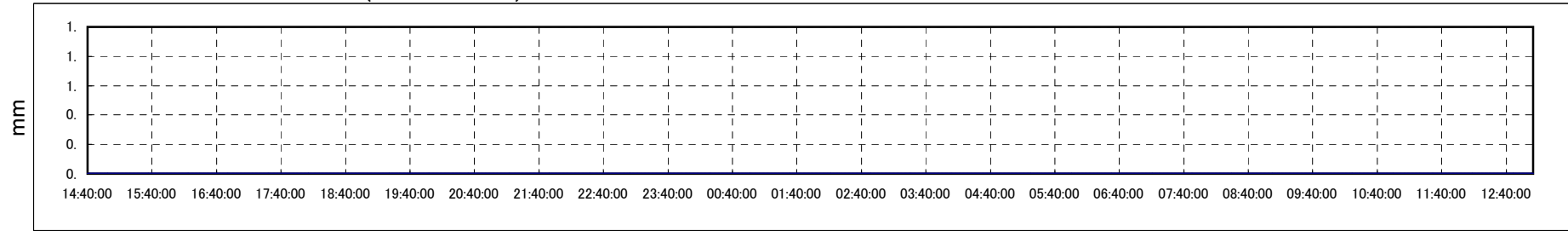


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

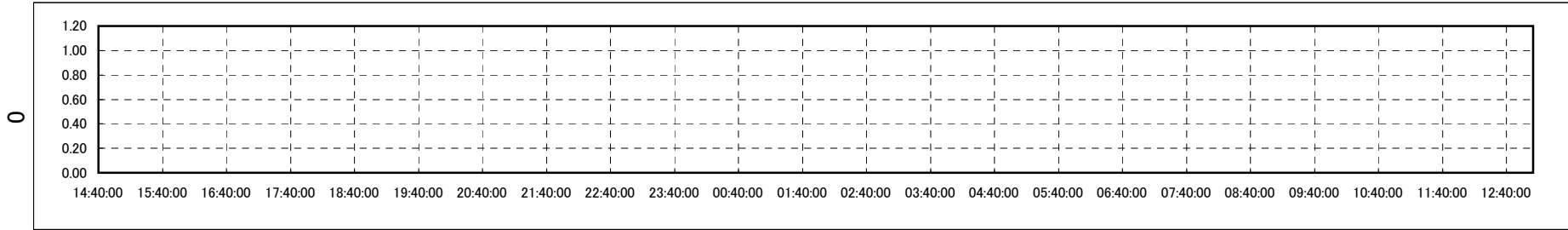
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

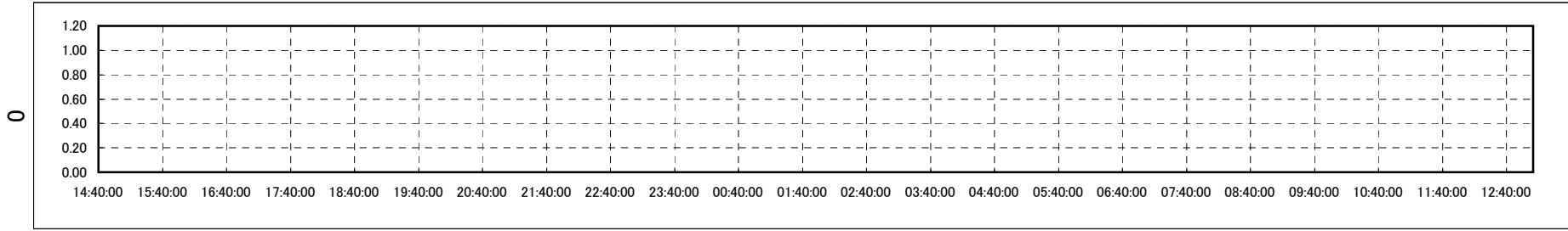
1. DB100 Reactor Water Level (1 minute data)



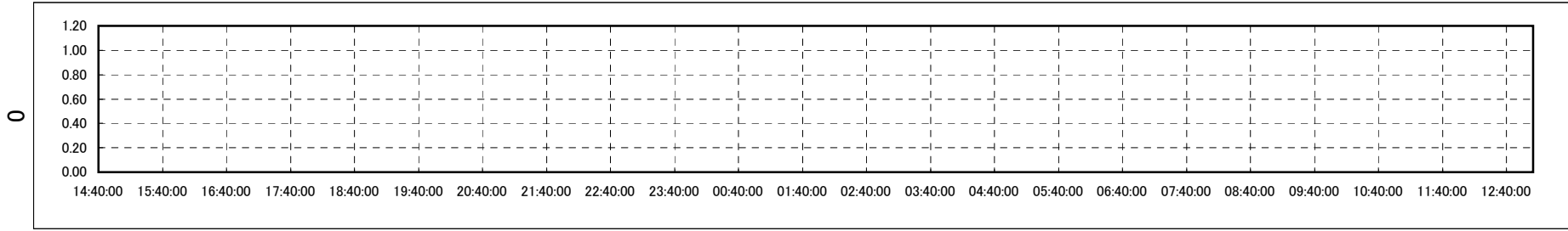
2.



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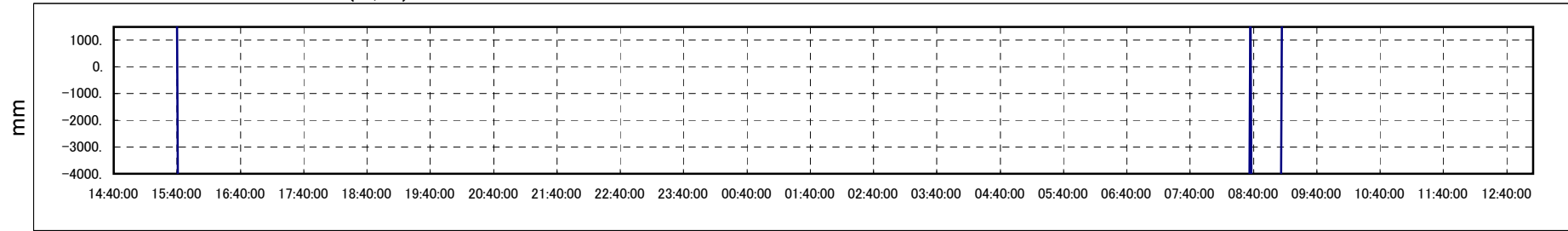


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

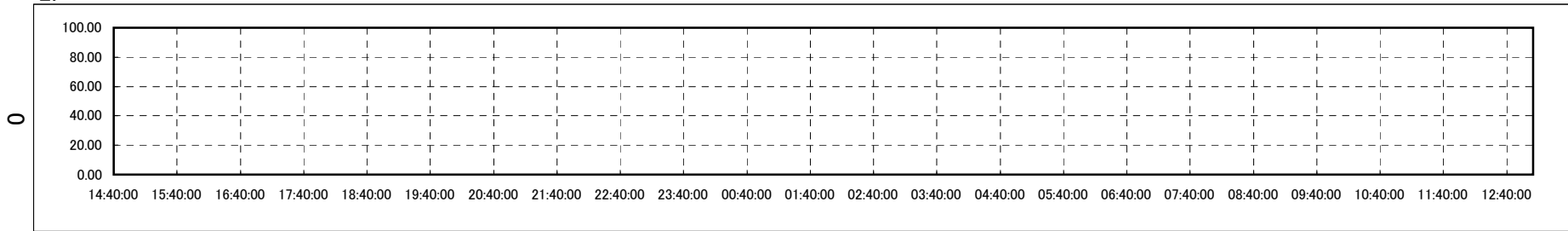
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

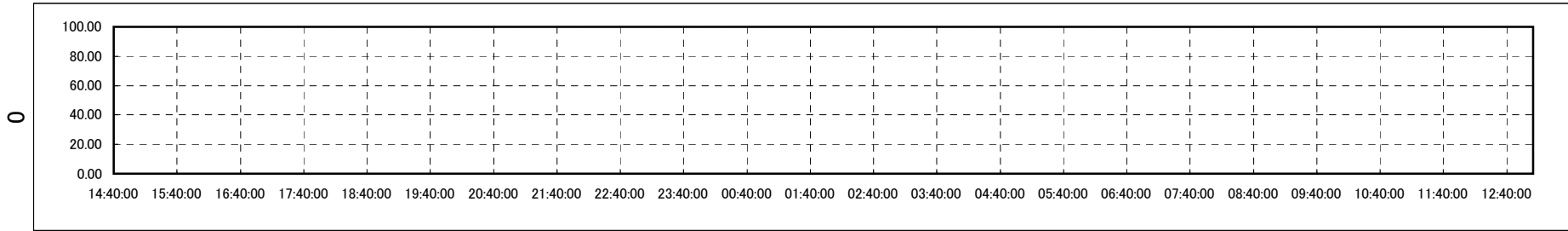
1. P163 Reactor Water Level (W/R) A



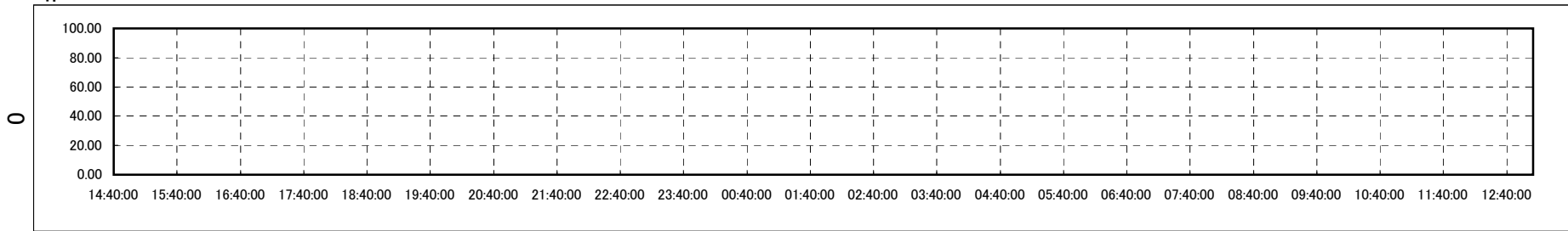
2.



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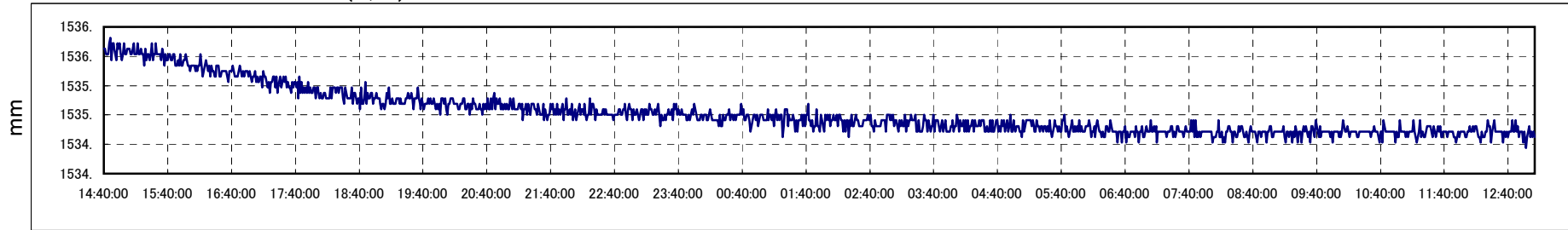


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

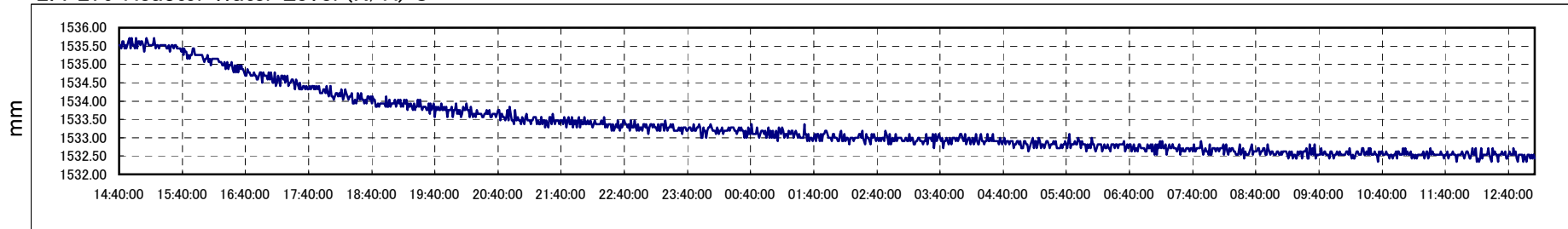
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

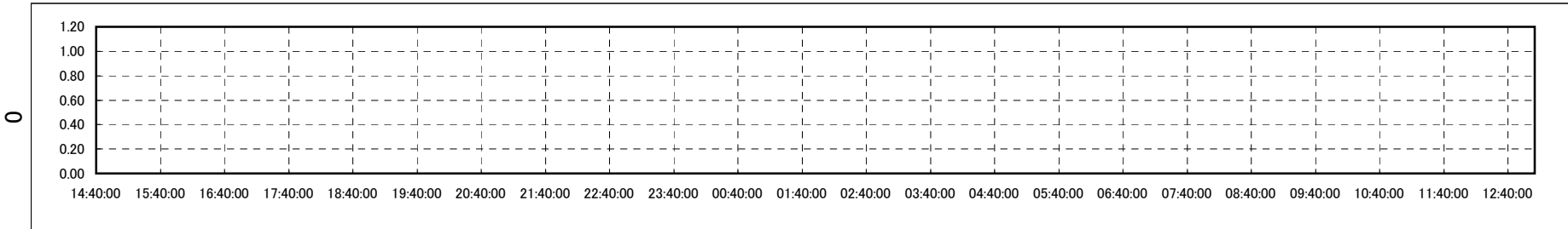
1. P278 Reactor Water Level (N/R) B



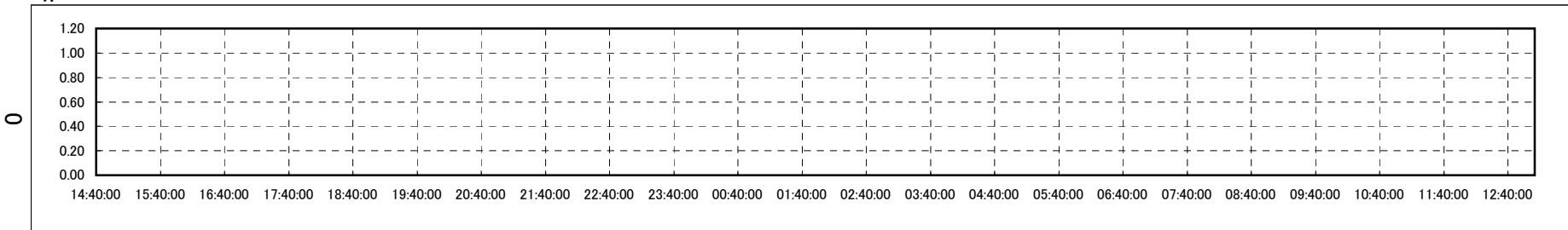
2. P279 Reactor Water Level (N/R) C



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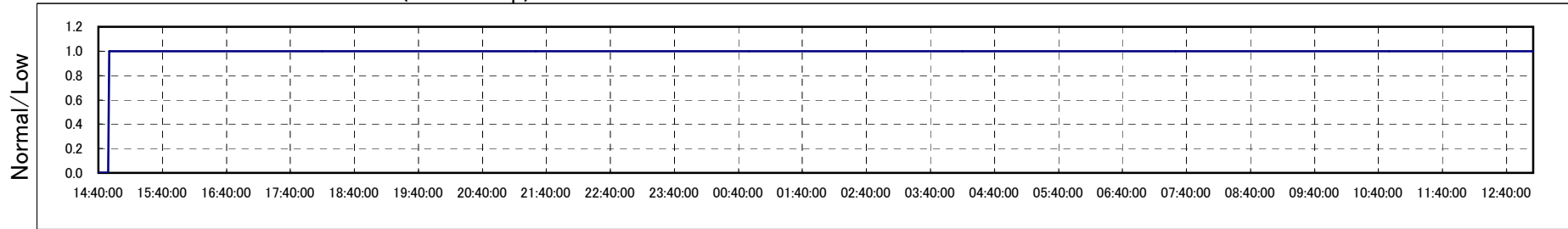


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

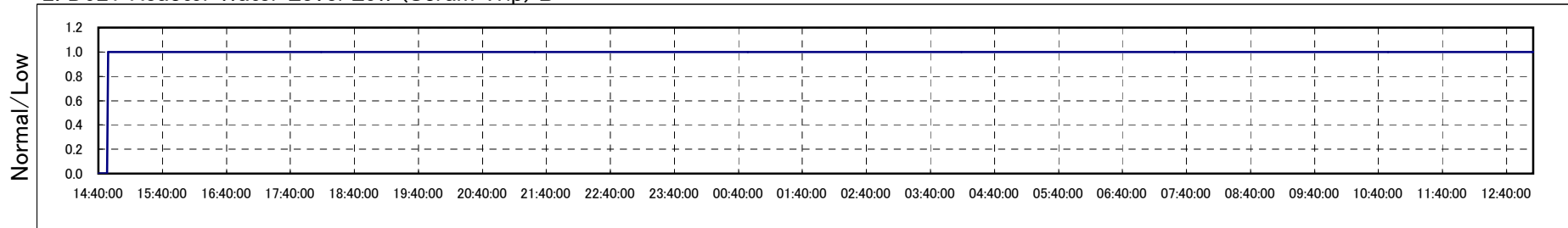
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

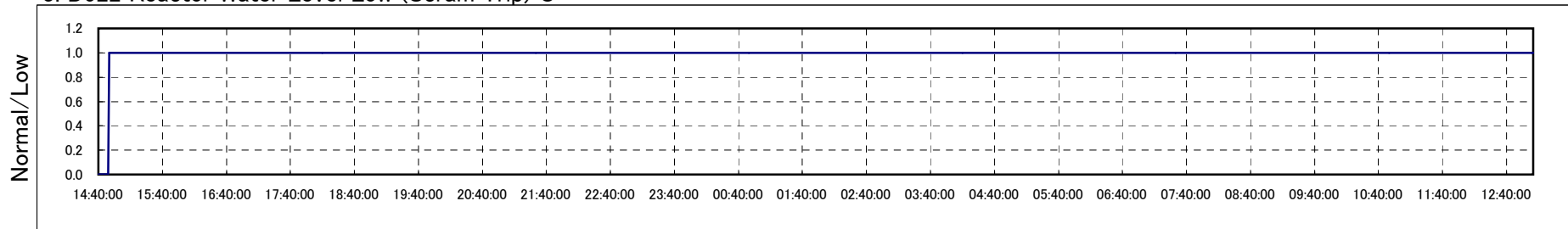
1. D520 Reactor Water Level Low (Scram Trip) A



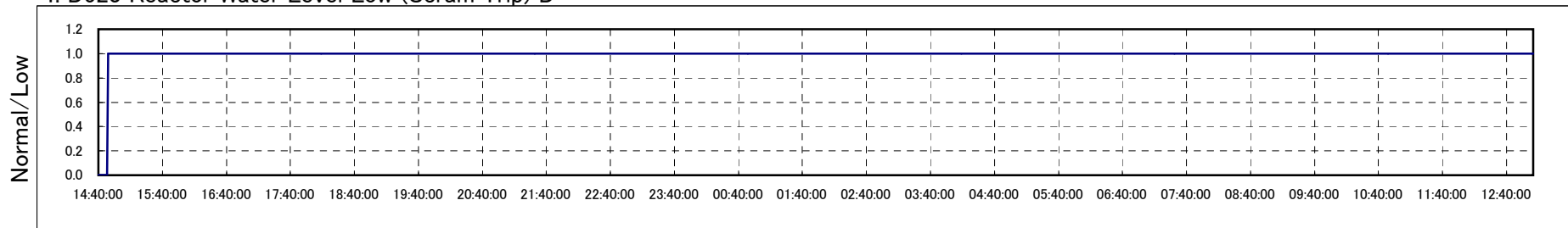
2. D521 Reactor Water Level Low (Scram Trip) B



3. D522 Reactor Water Level Low (Scram Trip) C



4. D523 Reactor Water Level Low (Scram Trip) D

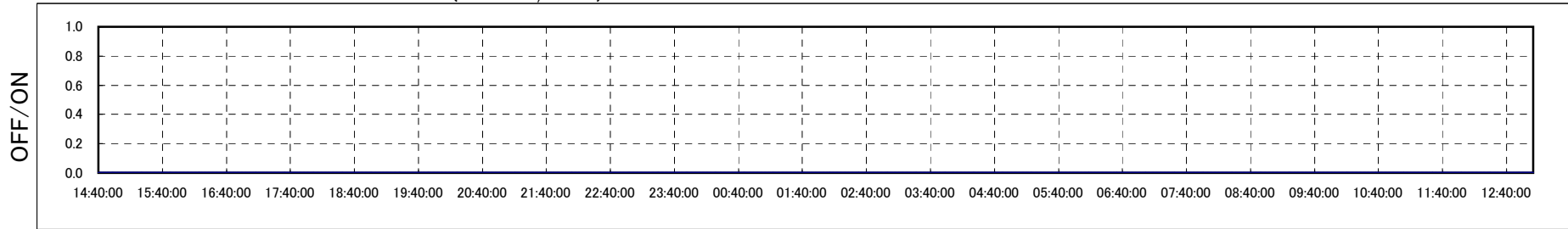


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

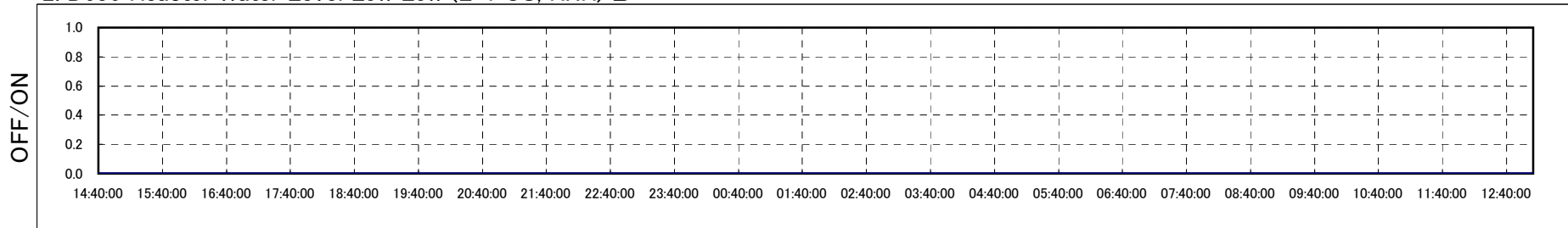
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

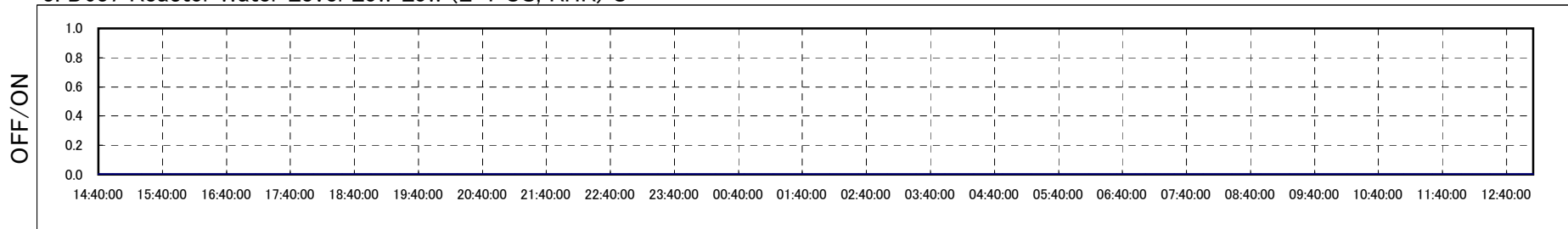
1. D635 Reactor Water Level Low Low (L-1 CS, RHR) A



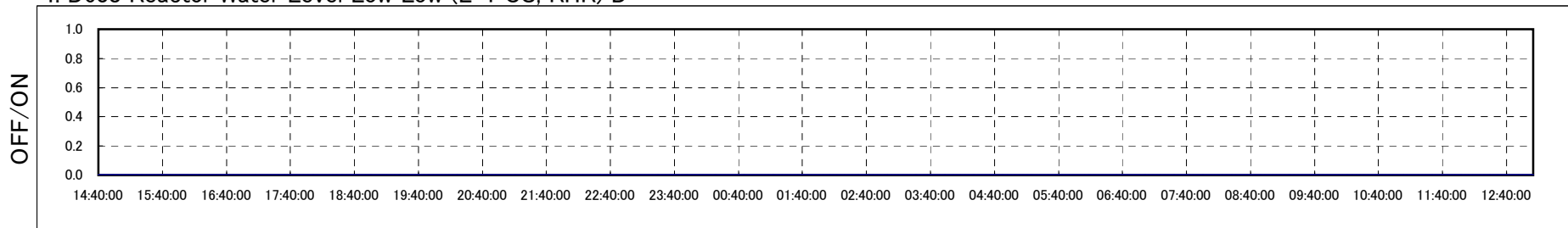
2. D636 Reactor Water Level Low Low (L-1 CS, RHR) B



3. D637 Reactor Water Level Low Low (L-1 CS, RHR) C



4. D638 Reactor Water Level Low Low (L-1 CS, RHR) D



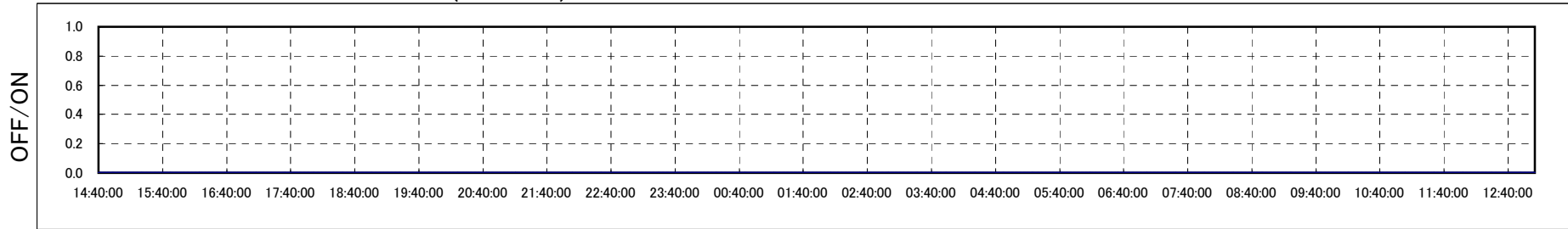


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

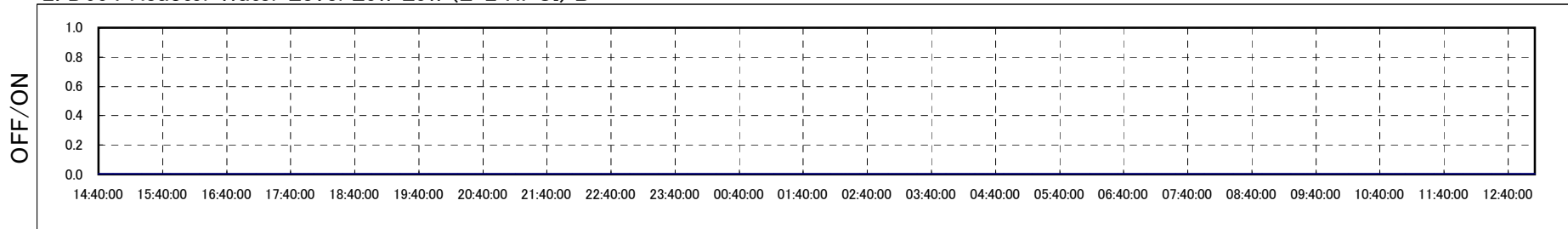
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

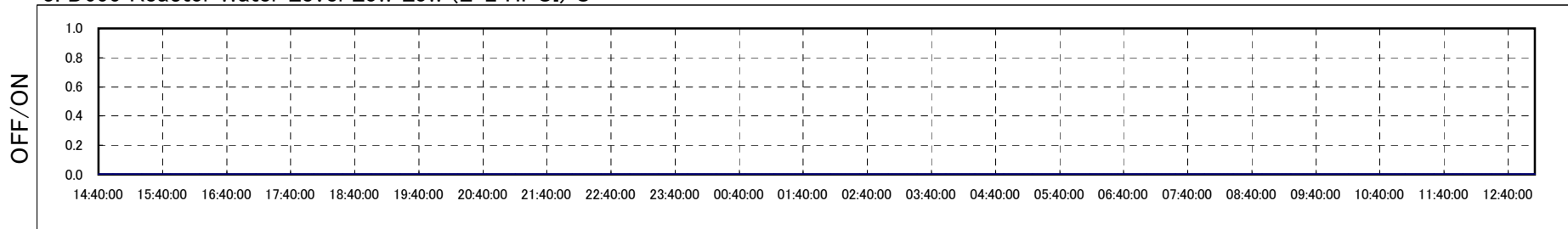
1. D653 Reactor Water Level Low Low (L-2 HPCI) A



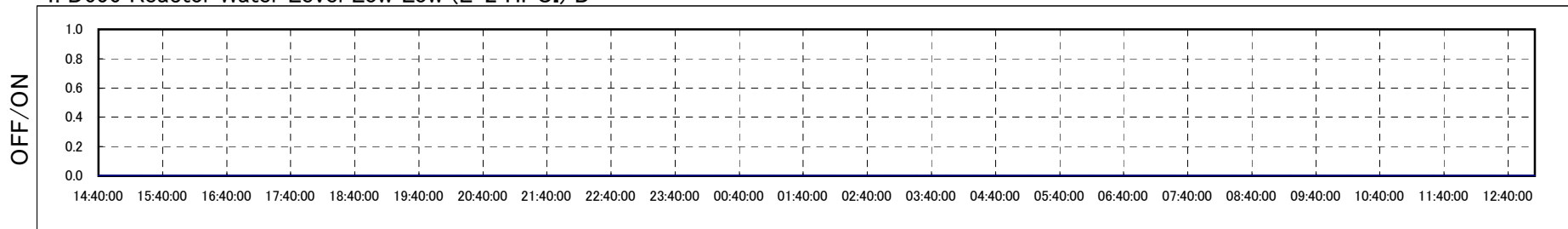
2. D654 Reactor Water Level Low Low (L-2 HPCI) B



3. D655 Reactor Water Level Low Low (L-2 HPCI) C



4. D656 Reactor Water Level Low Low (L-2 HPCI) D

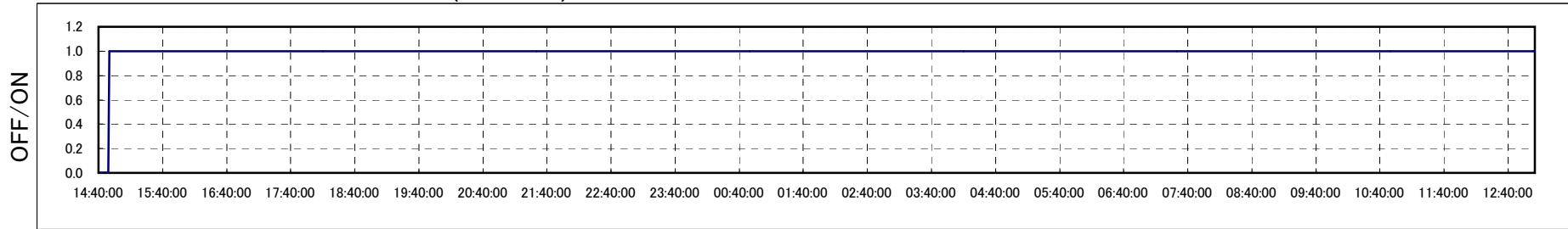


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

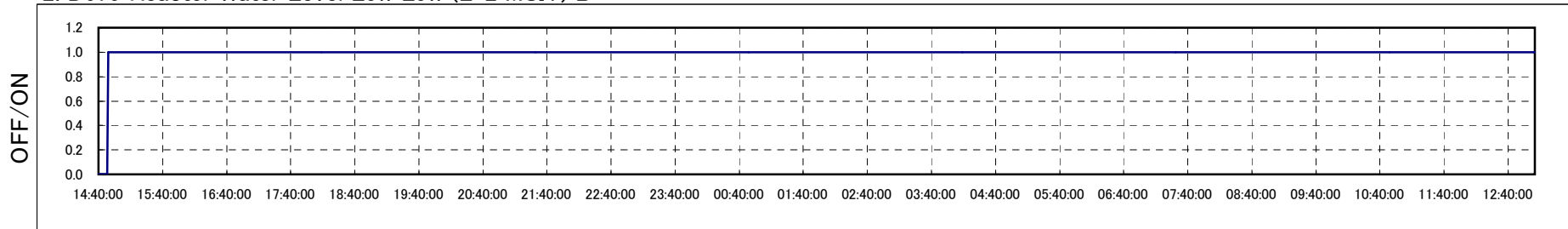
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

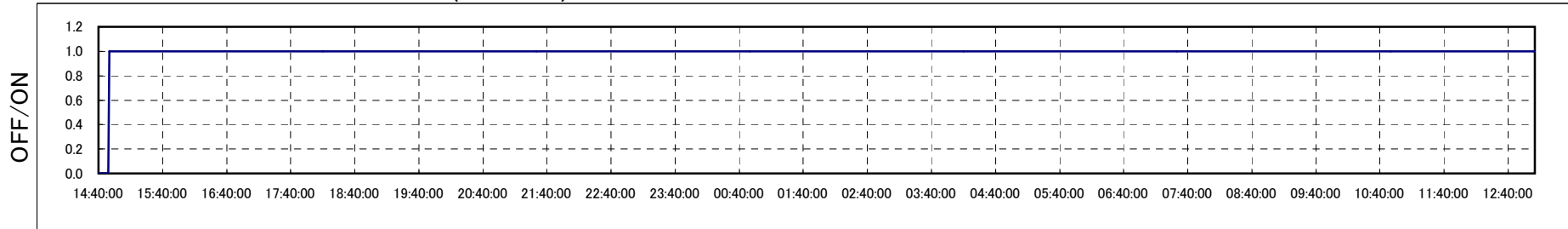
1. D678 Reactor Water Level Low Low (L-2 MSIV) A



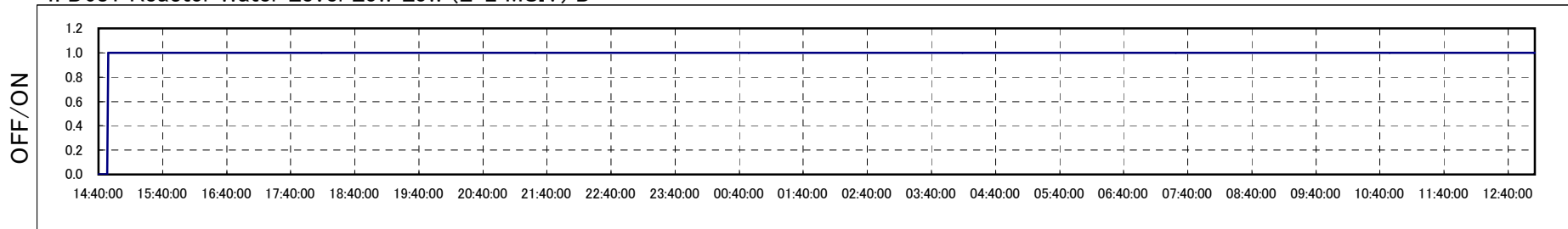
2. D679 Reactor Water Level Low Low (L-2 MSIV) B



3. D680 Reactor Water Level Low Low (L-2 MSIV) C



4. D681 Reactor Water Level Low Low (L-2 MSIV) D

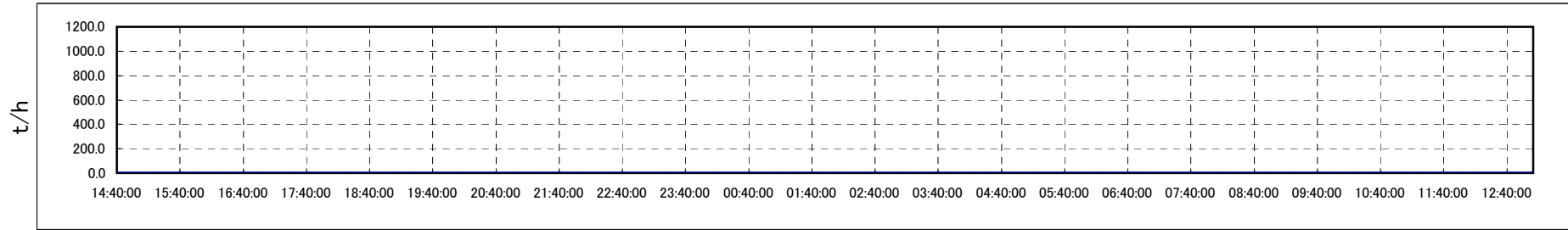


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

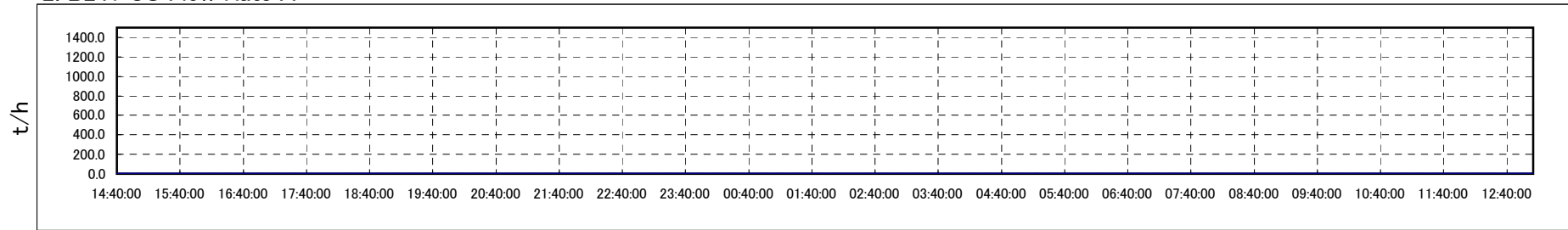
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

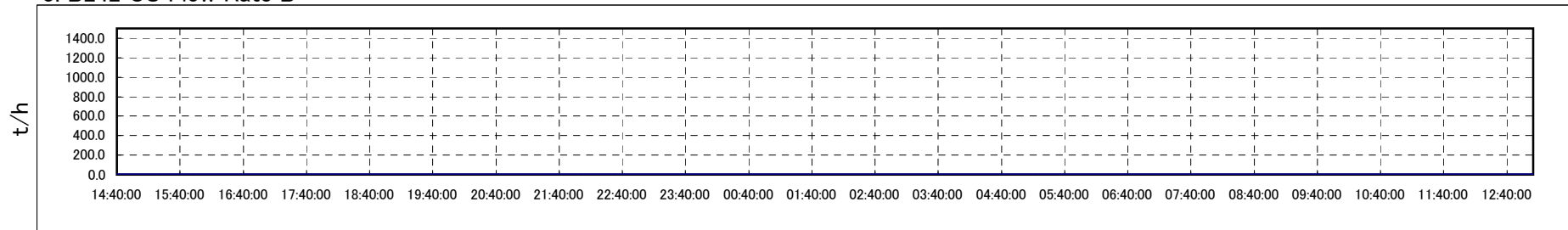
1. B240 HPCI Flow Rate



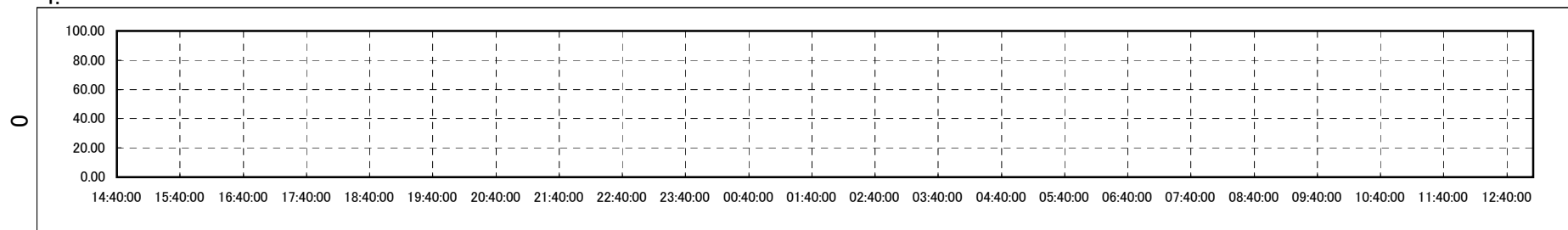
2. B241 CS Flow Rate A



3. B242 CS Flow Rate B



4.

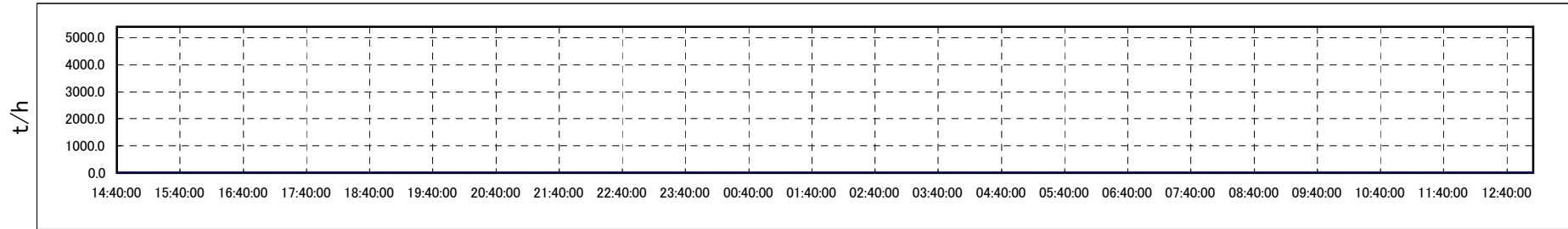


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

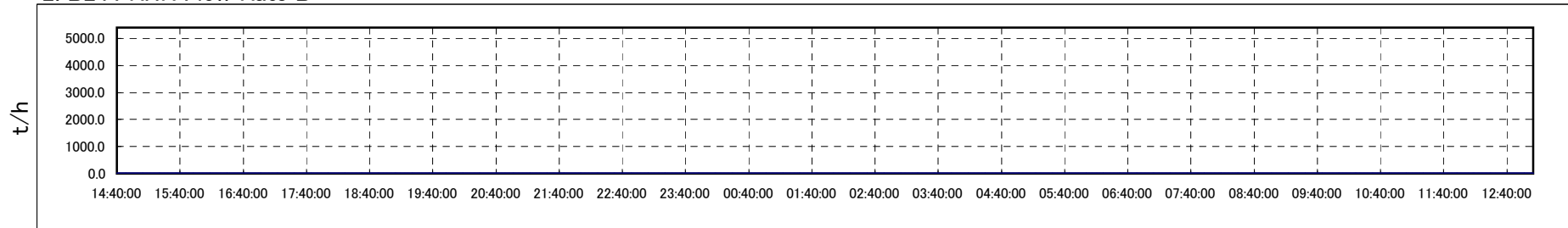
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

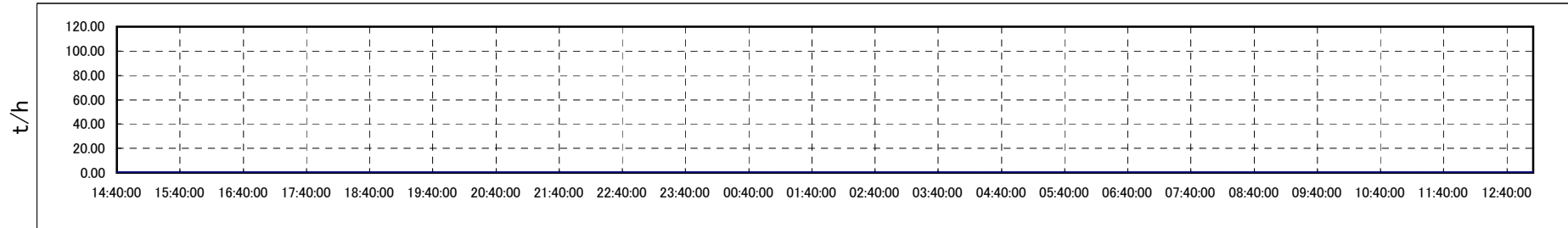
1. B243 RHR Flow Rate A



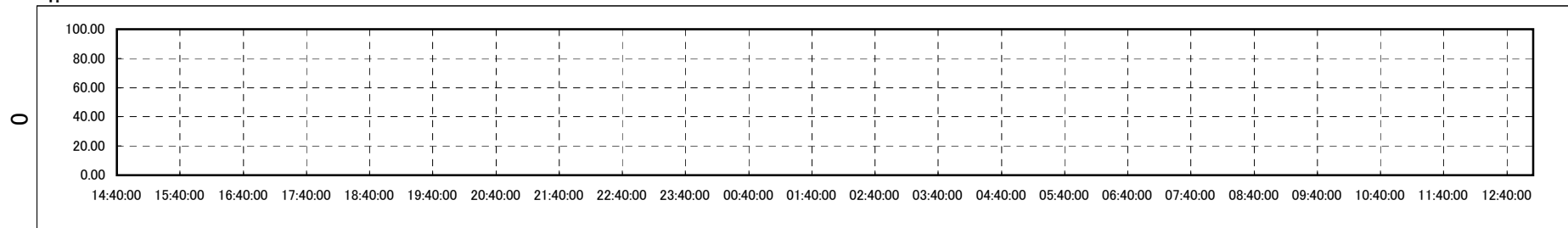
2. B244 RHR Flow Rate B



3. B245 RCIC Flow Rate



4.

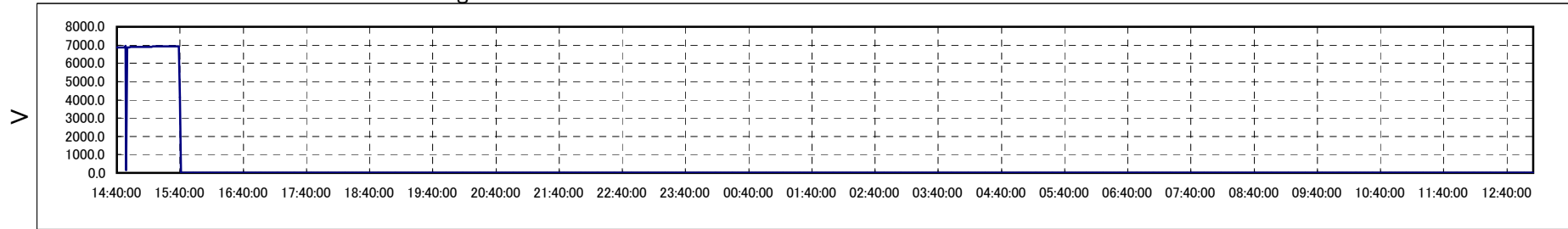


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

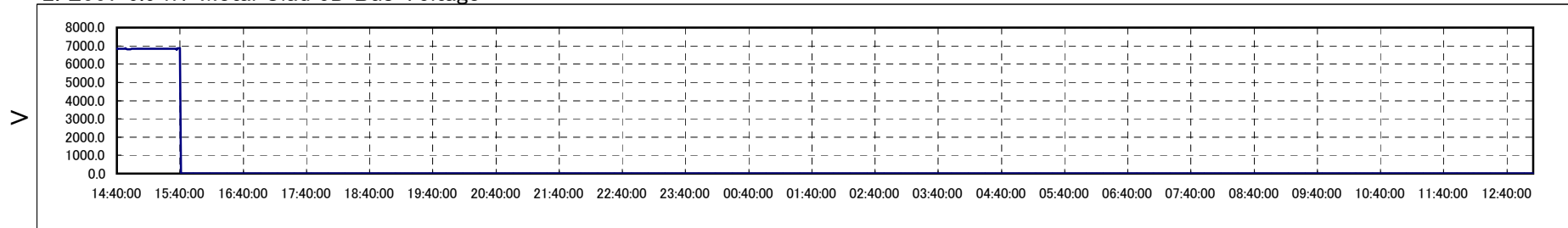
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

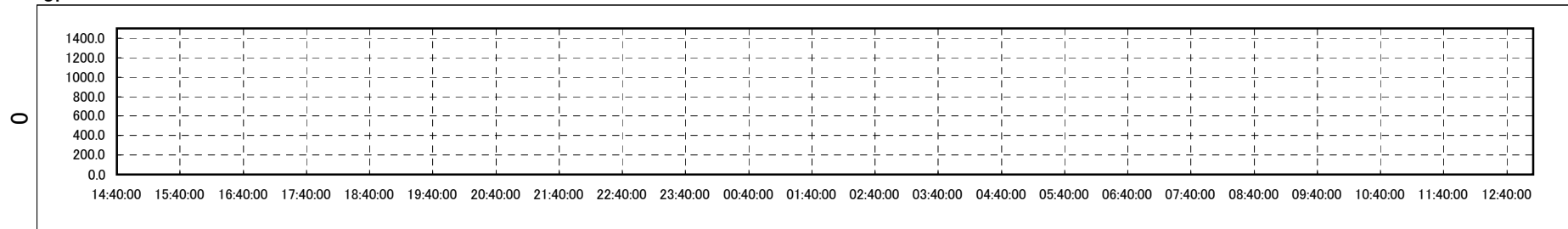
1. E006 6.9 kV Metal Clad 5C Bus Voltage



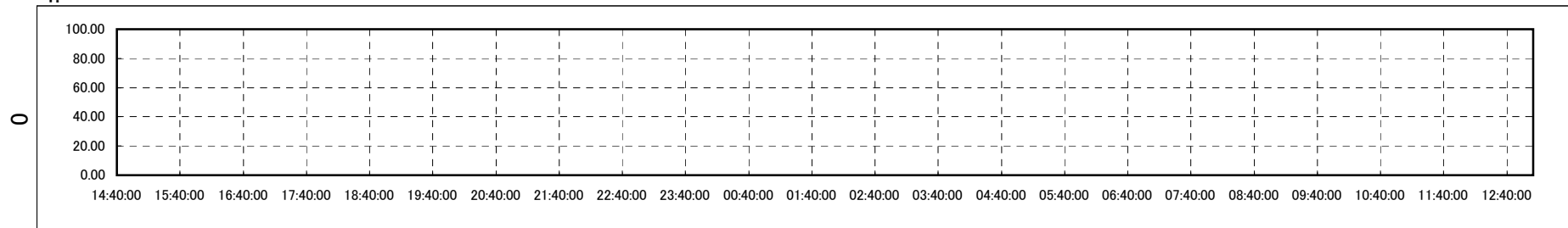
2. E007 6.9 kV Metal Clad 5D Bus Voltage



3.



4.

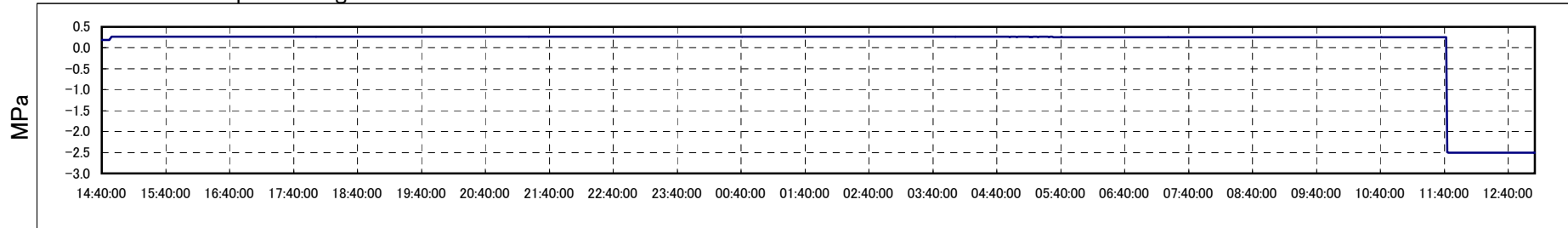


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

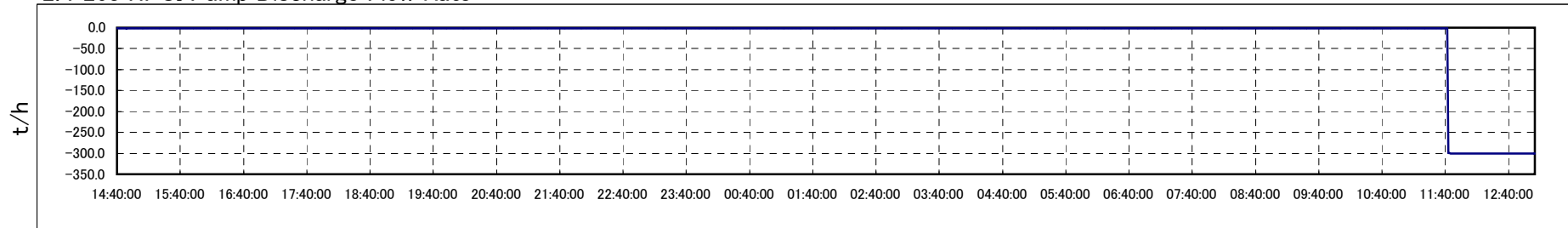
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

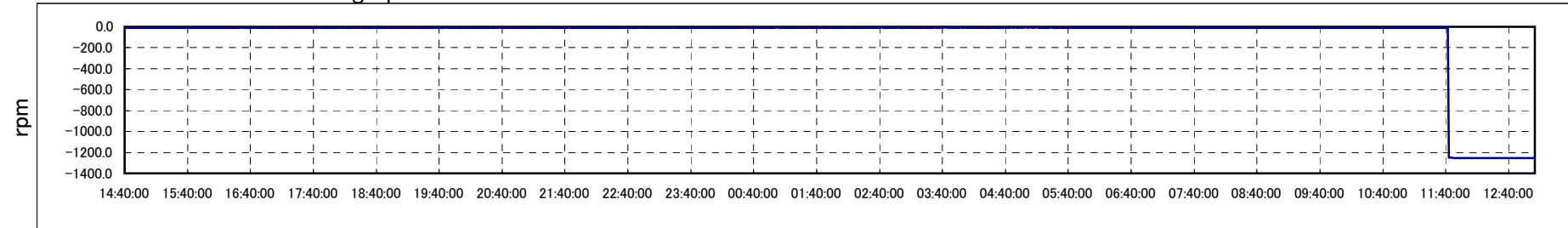
1. P262 HPCI Pump Discharge Pressure



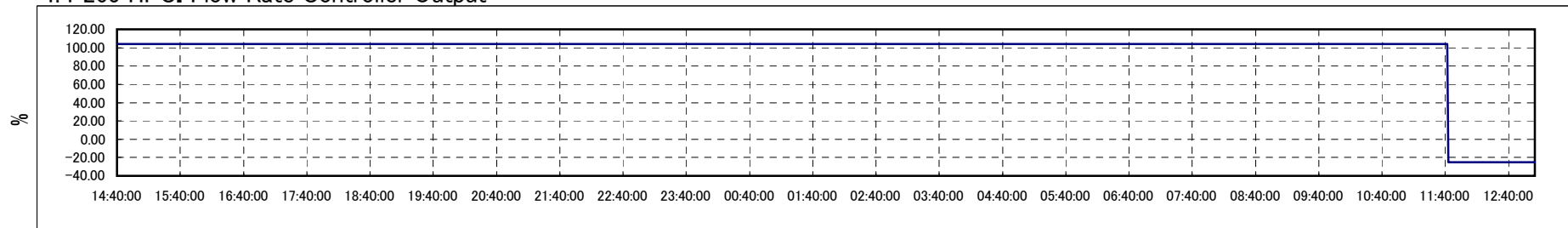
2. P263 HPCI Pump Discharge Flow Rate



3. P264 HPCI Turbine Rotating Speed



4. P265 HPCI Flow Rate Controller Output

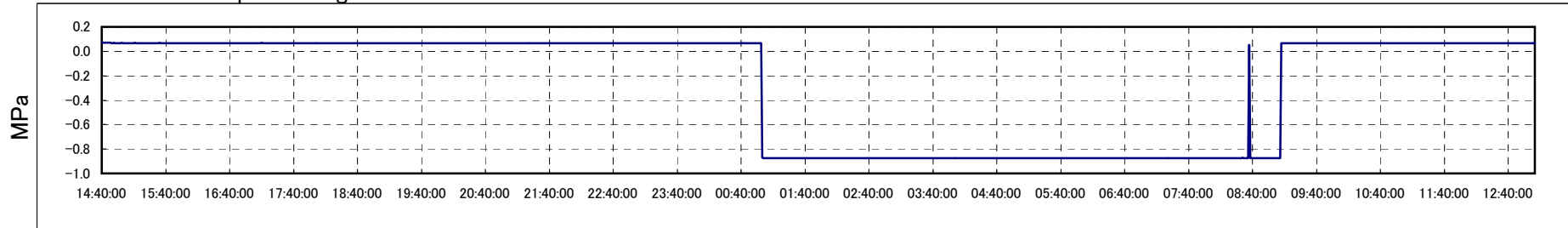


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

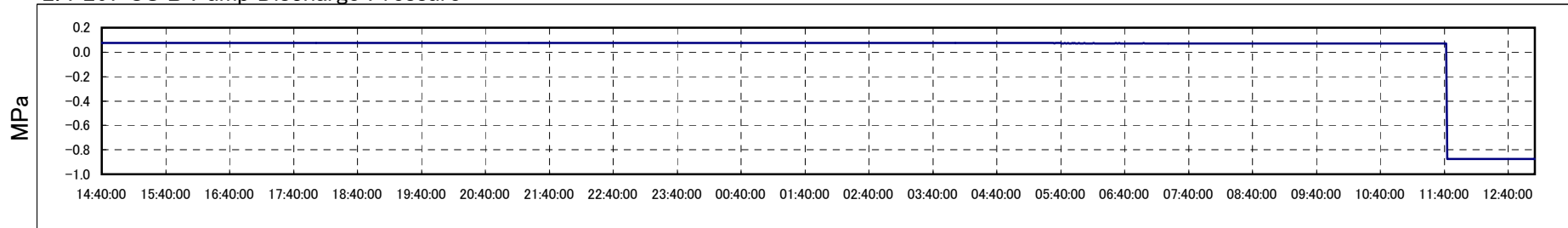
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

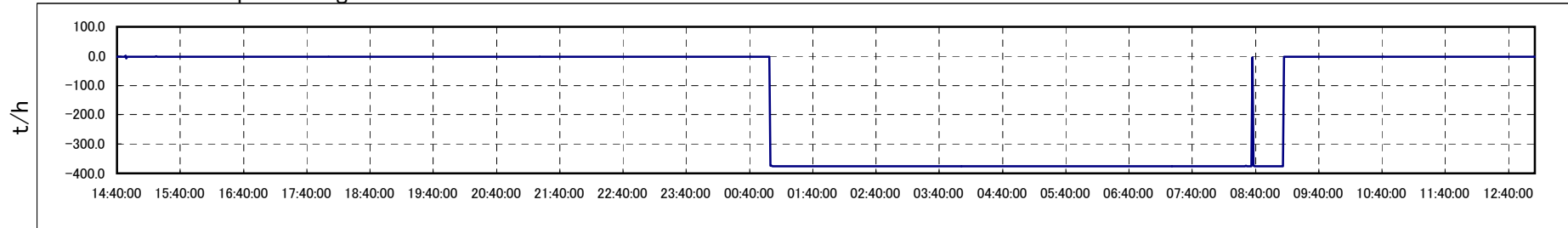
1. P266 CS A Pump Discharge Pressure



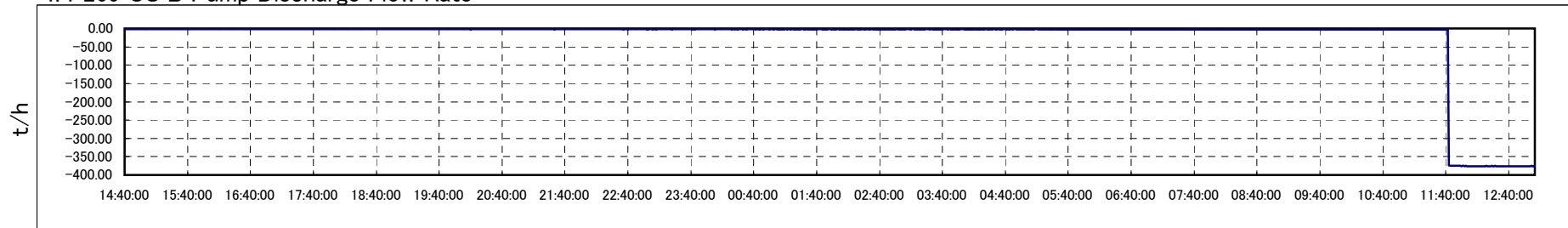
2. P267 CS B Pump Discharge Pressure



3. P268 CS A Pump Discharge Flow Rate



4. P269 CS B Pump Discharge Flow Rate

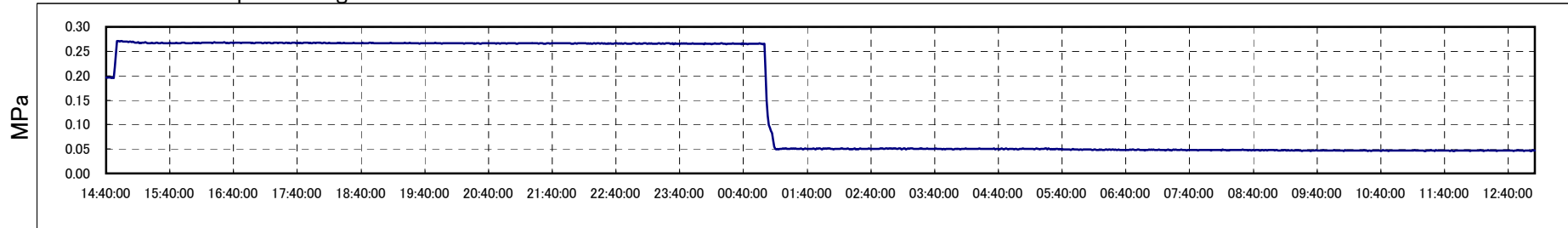


# Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

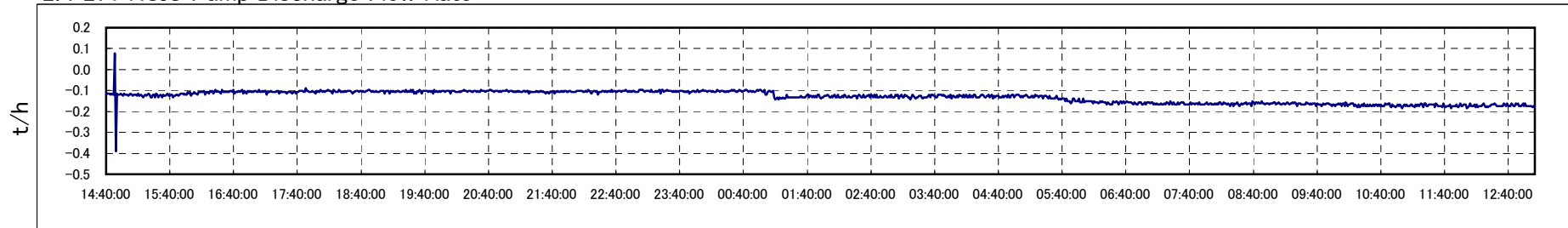
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

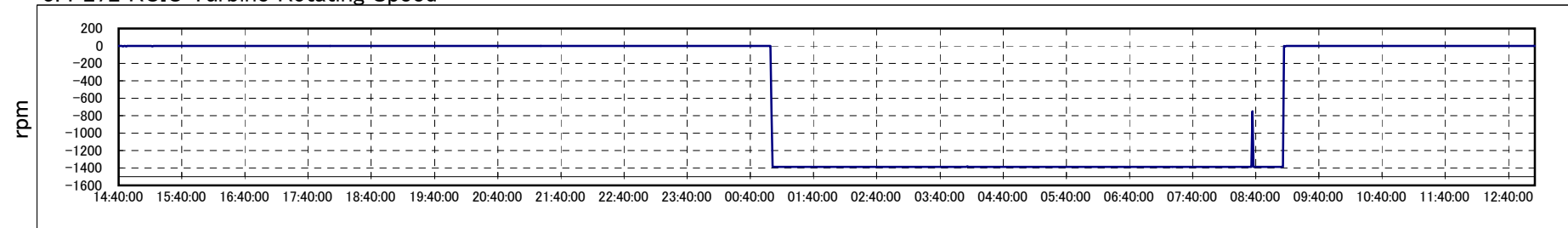
## 1. P270 RCIC Pump Discharge Pressure



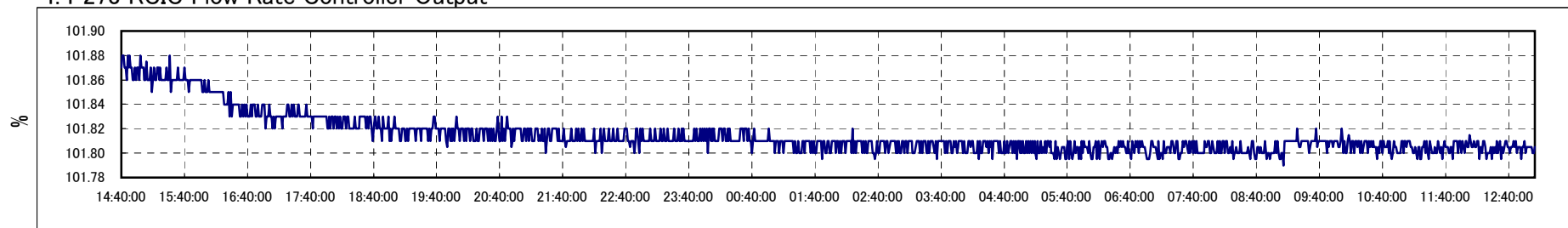
## 2. P271 RCIC Pump Discharge Flow Rate



## 3. P272 RCIC Turbine Rotating Speed



## 4. P273 RCIC Flow Rate Controller Output



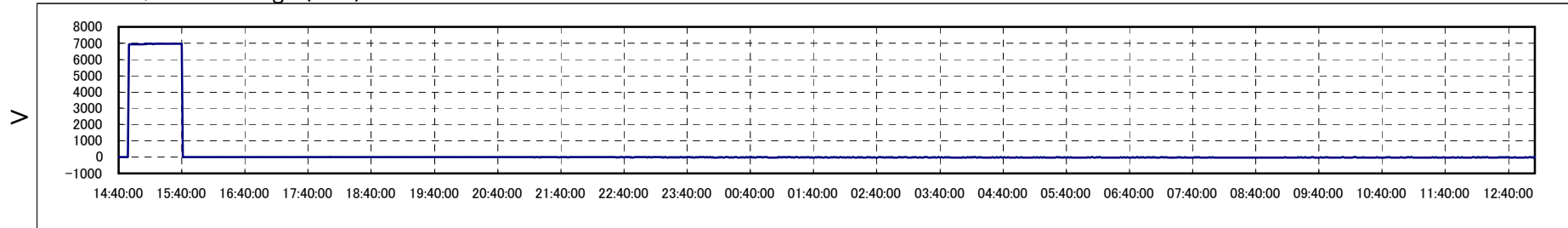


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

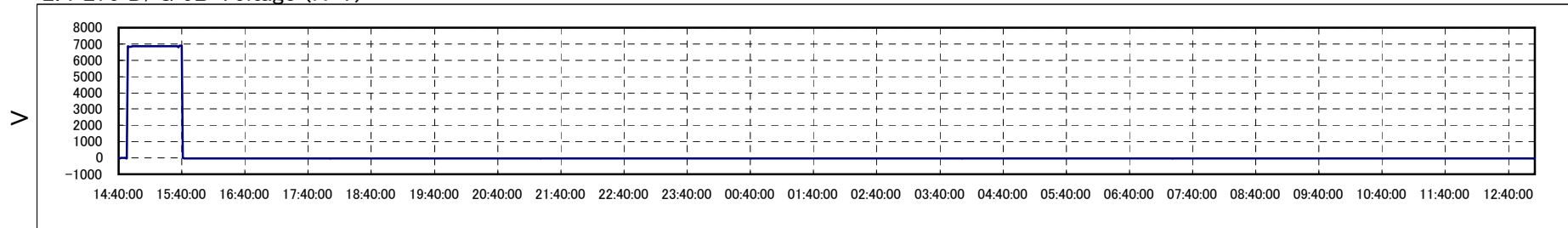
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

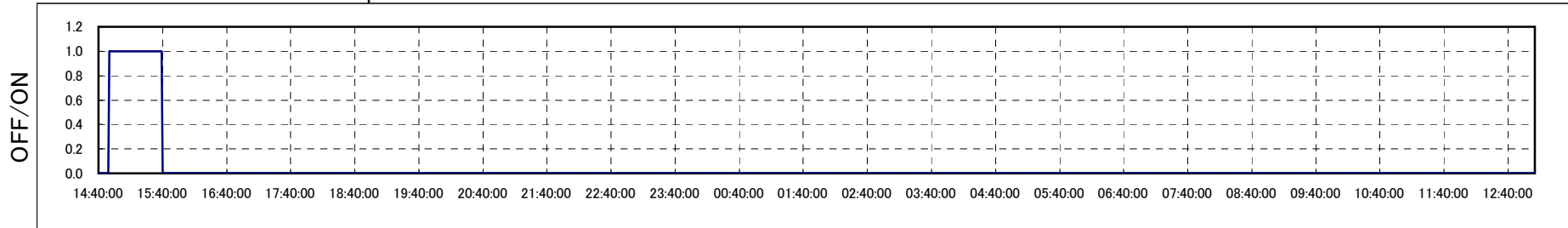
1. P274 D/G 5A Voltage (R-T)



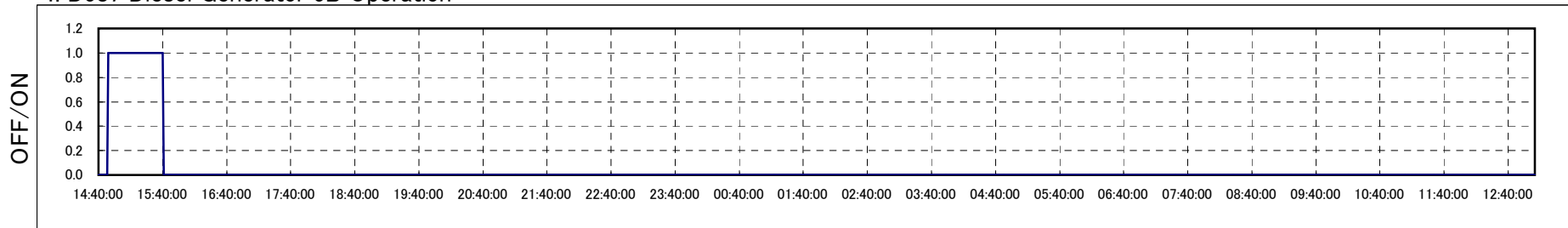
2. P275 D/G 5B Voltage (R-T)



3. D586 Diesel Generator 5A Operation



4. D587 Diesel Generator 5B Operation

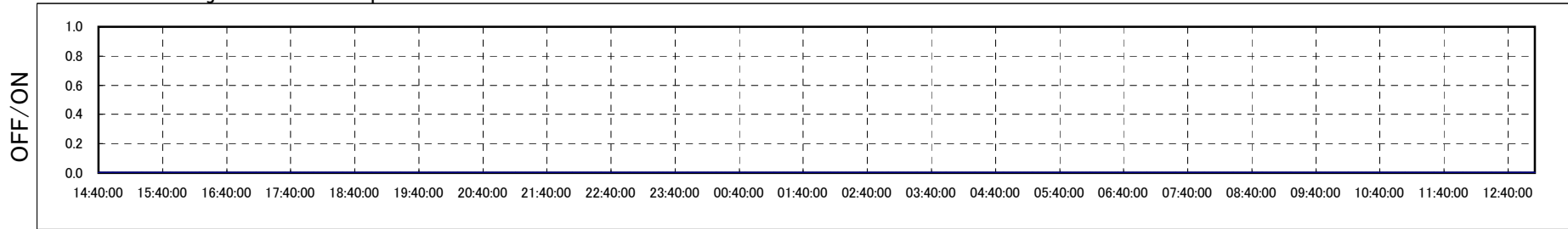


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

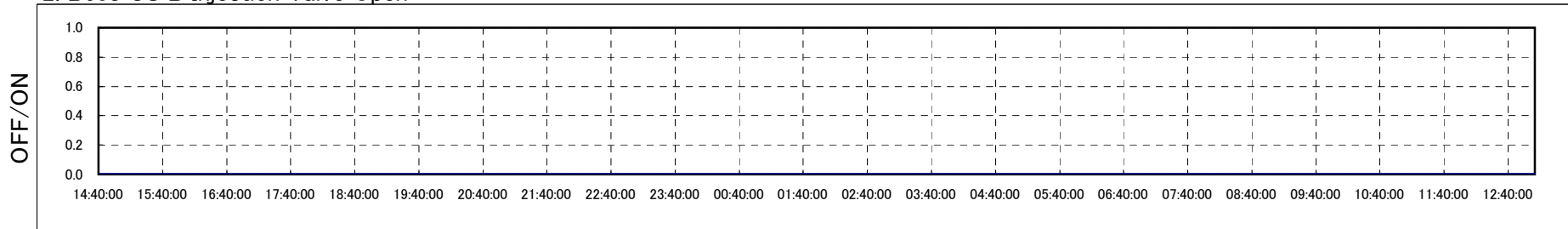
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

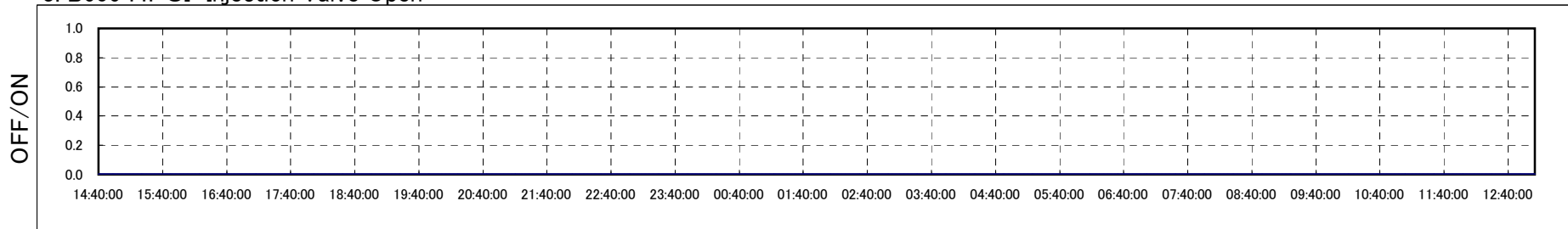
1. B607 CS A Injection Valve Open



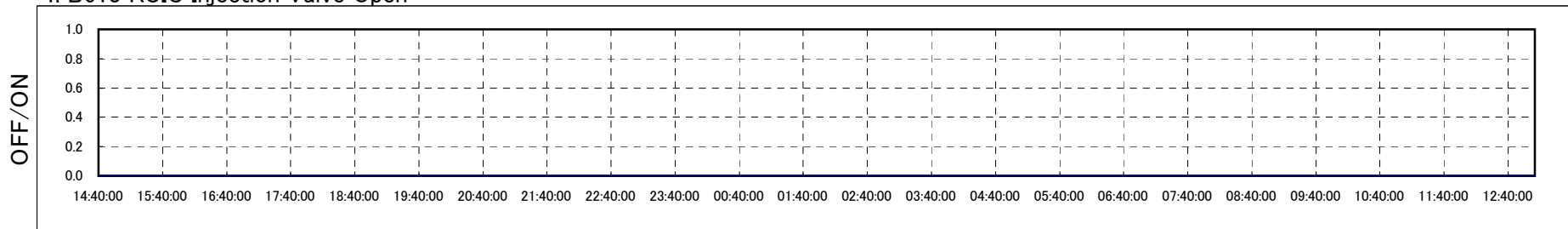
2. B608 CS B Injection Valve Open



3. B606 HPCI Injection Valve Open



4. B613 RCIC Injection Valve Open

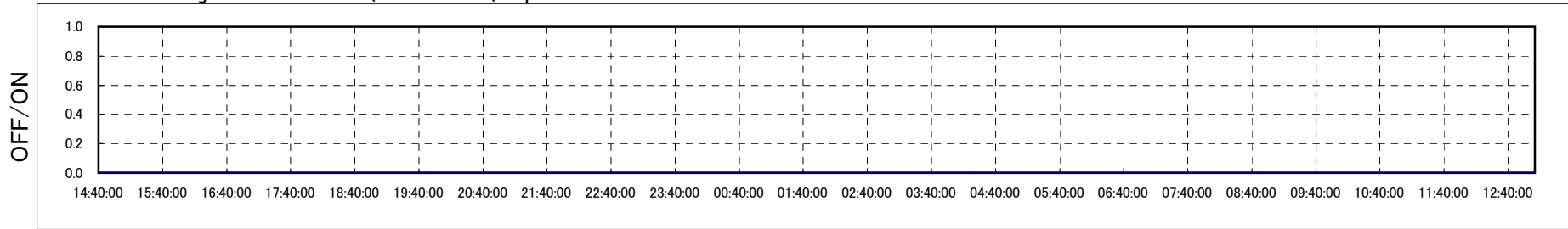


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

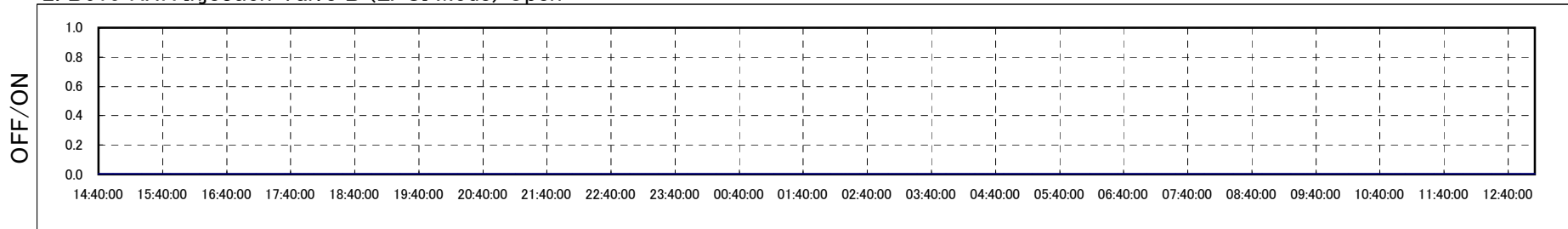
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

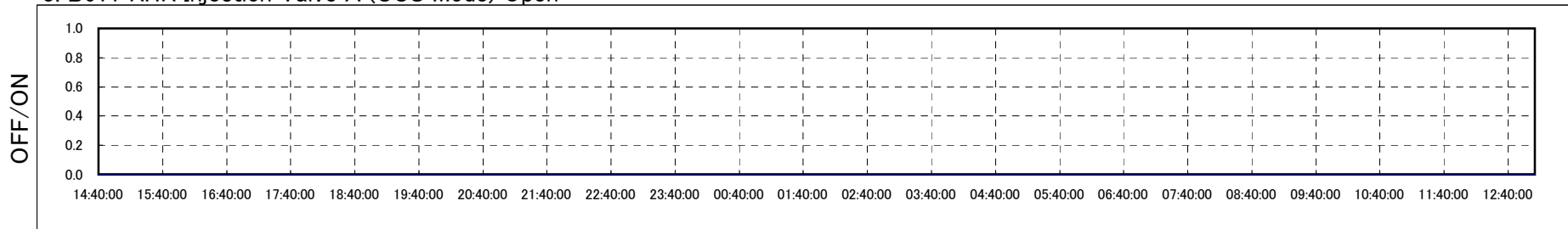
1. B609 RHR Injection Valve A (LPCI Mode) Open



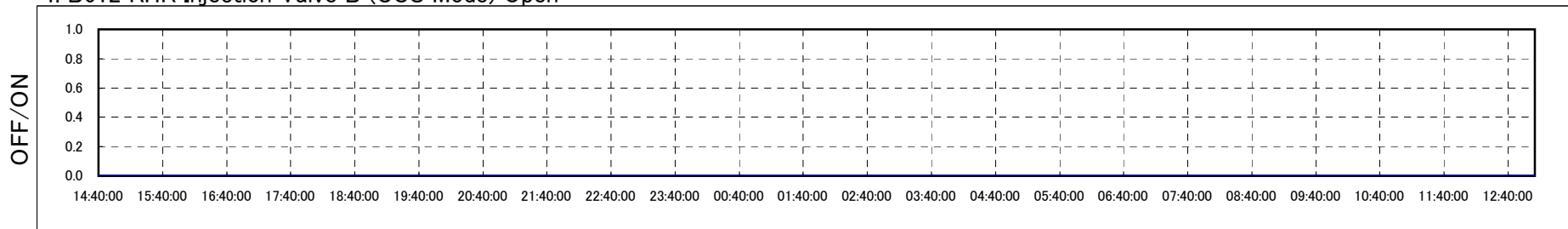
2. B610 RHR Injection Valve B (LPCI Mode) Open



3. B611 RHR Injection Valve A (CCS Mode) Open



4. B612 RHR Injection Valve B (CCS Mode) Open

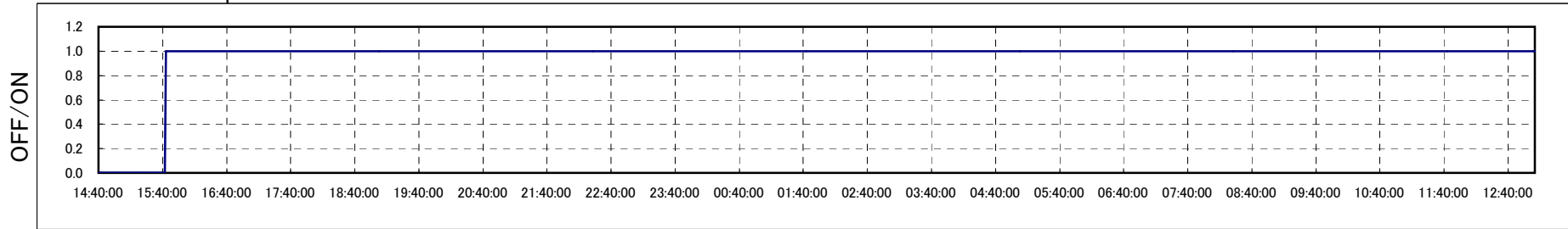


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

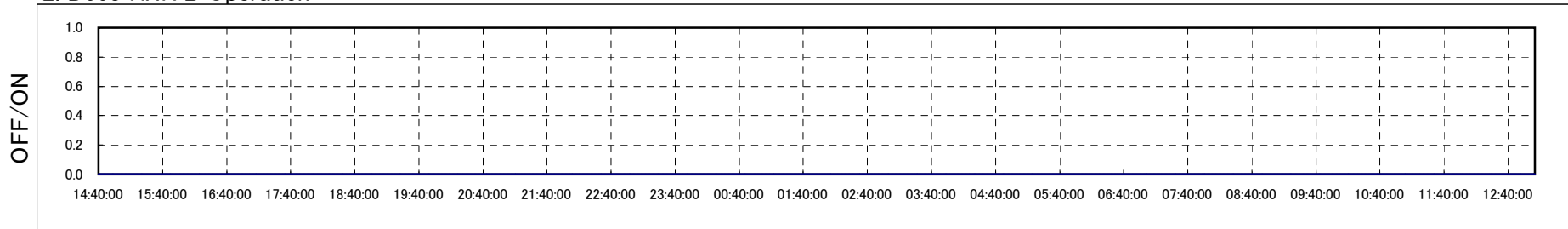
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

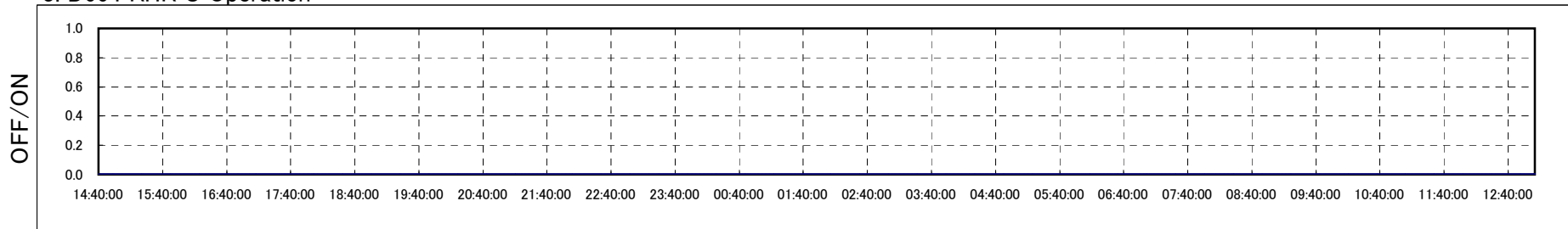
1. D662 RHR A Operation



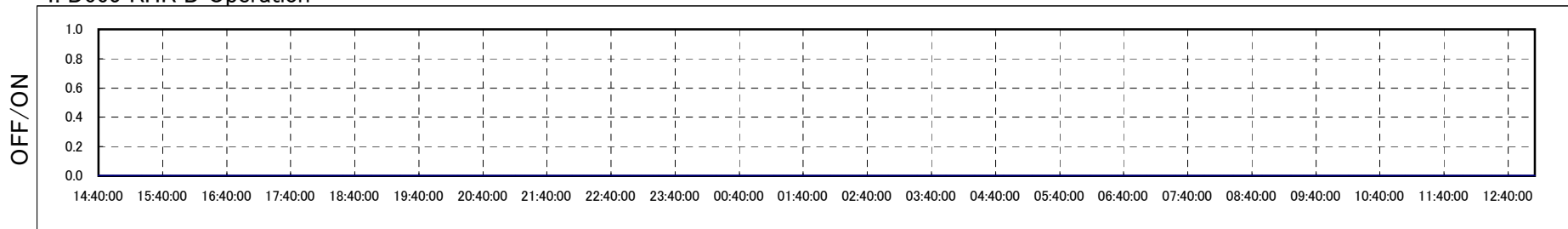
2. D663 RHR B Operation



3. D664 RHR C Operation



4. D665 RHR D Operation

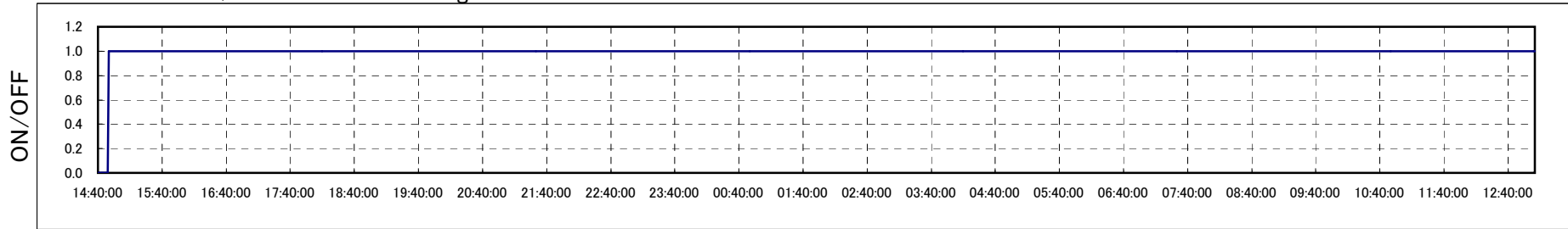


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

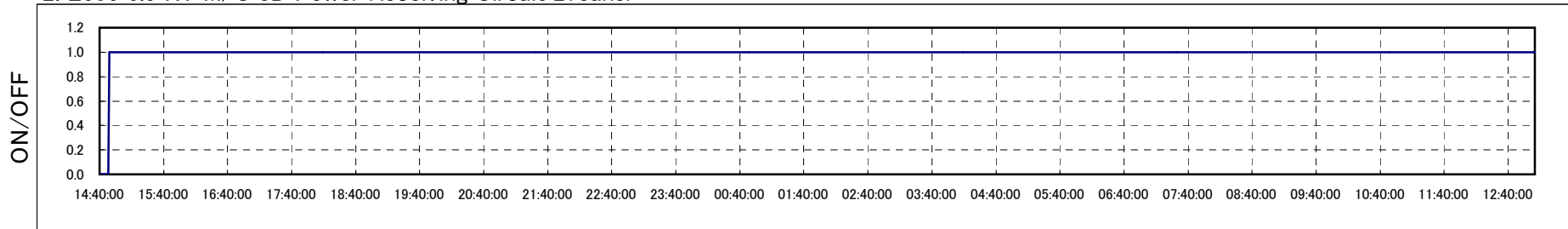
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

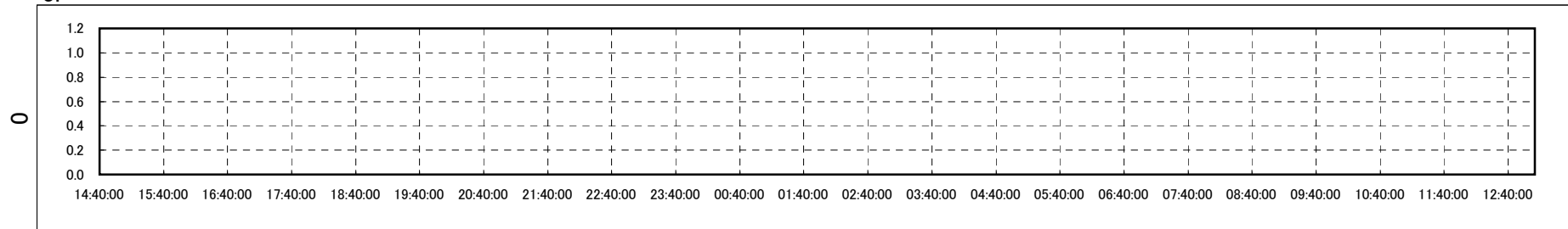
1. E604 6.9 KV M/C 5C Power Receiving Circuit Breaker



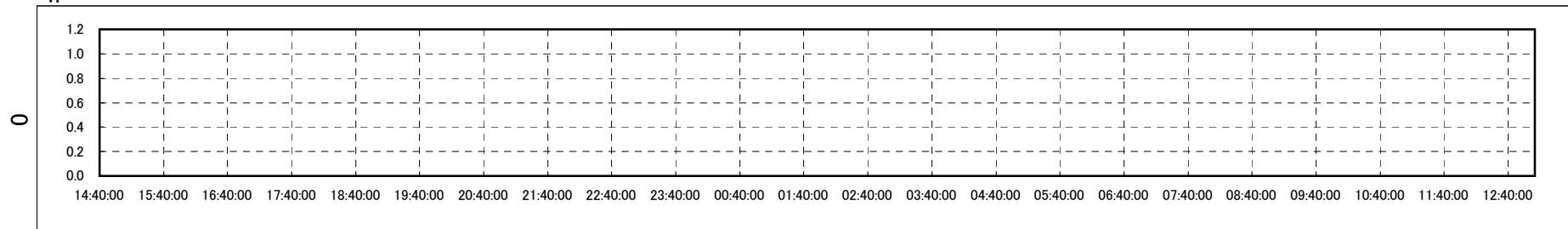
2. E606 6.9 KV M/C 5D Power Receiving Circuit Breaker



3.



4.

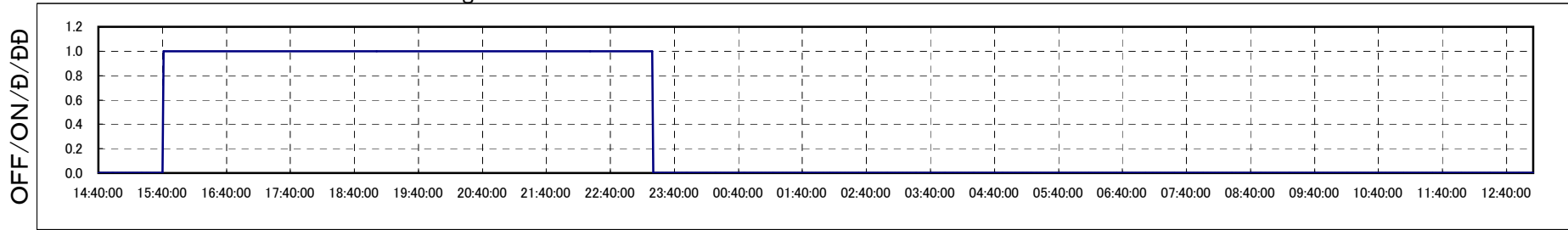


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

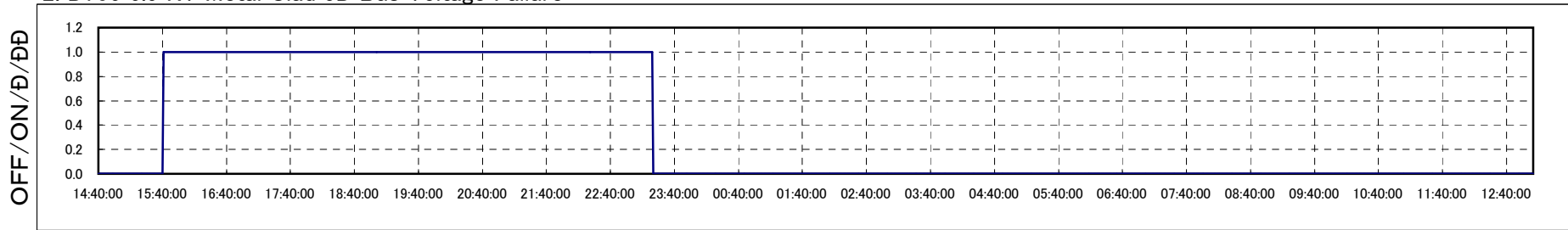
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

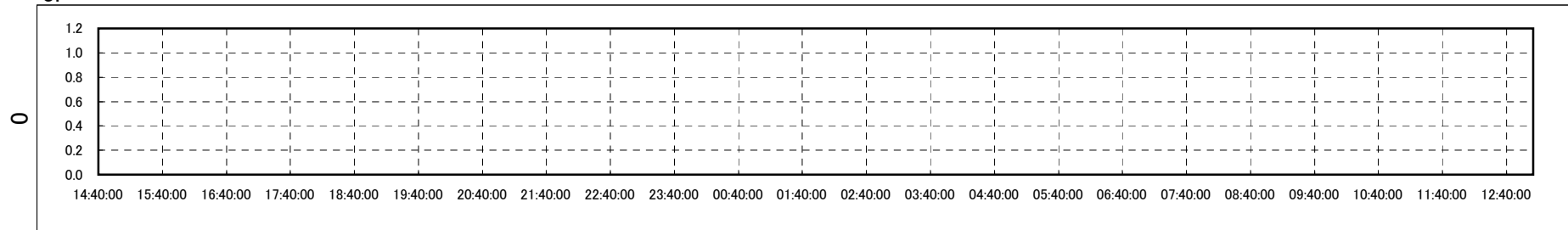
1. D705 6.9 KV Metal Clad 5C Bus Voltage Failure



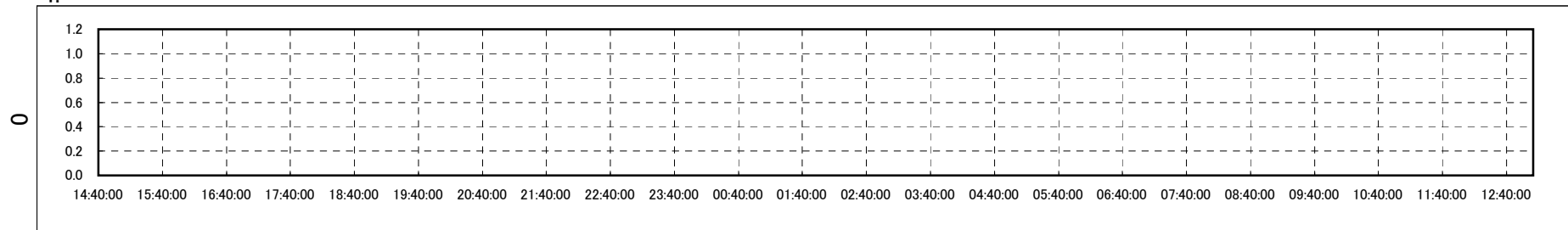
2. D706 6.9 KV Metal Clad 5D Bus Voltage Failure



3.



4.

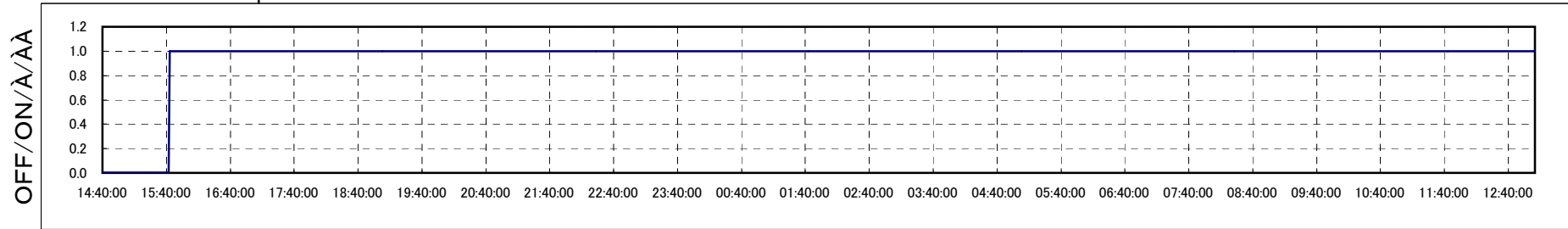


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

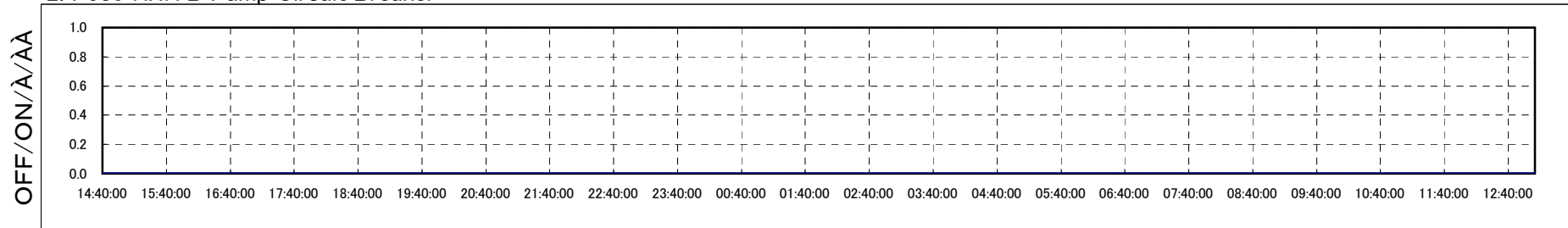
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

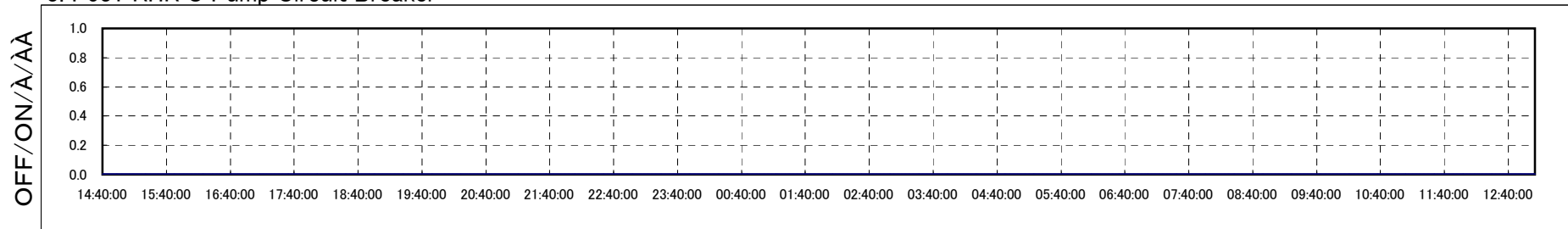
1. P529 RHR A Pump Circuit Breaker



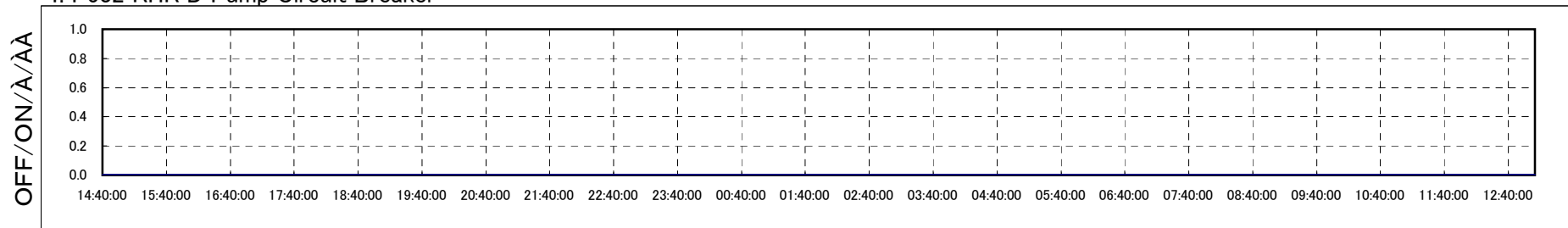
2. P530 RHR B Pump Circuit Breaker



3. P531 RHR C Pump Circuit Breaker



4. P532 RHR D Pump Circuit Breaker

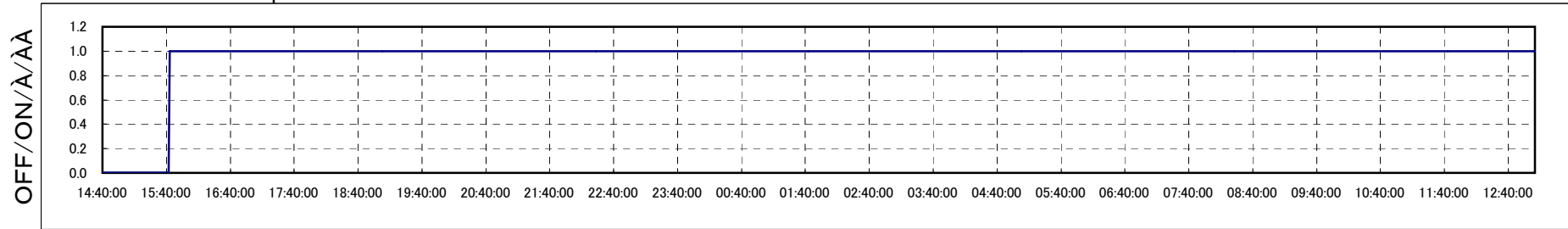


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

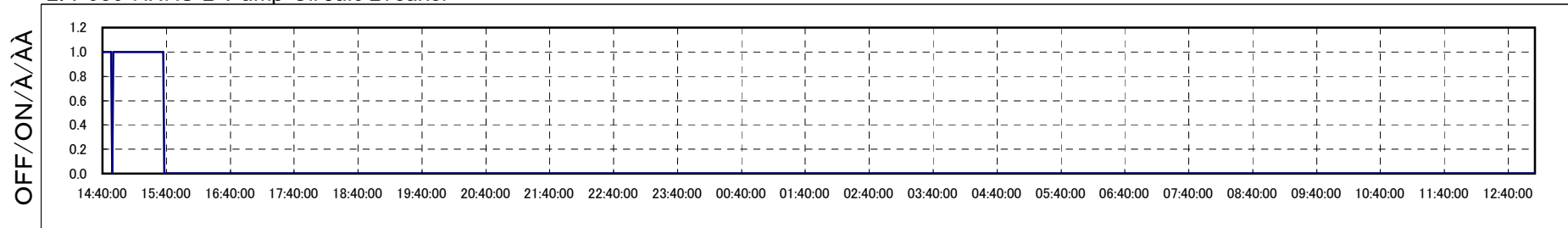
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

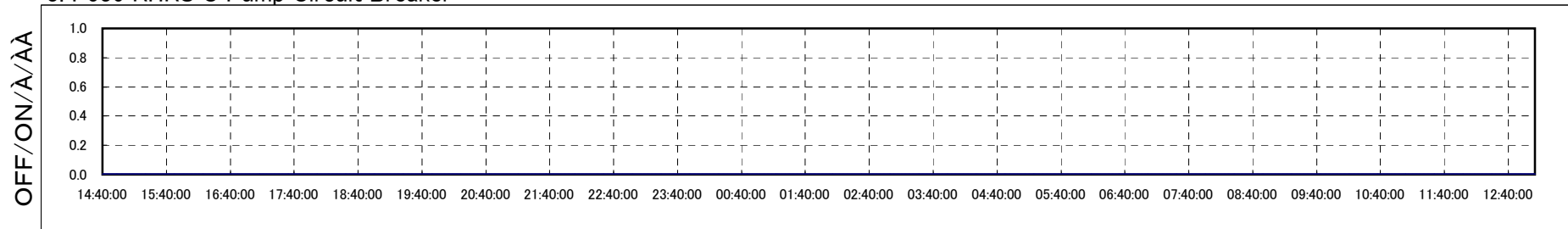
1. P534 RHRS A Pump Circuit Breaker



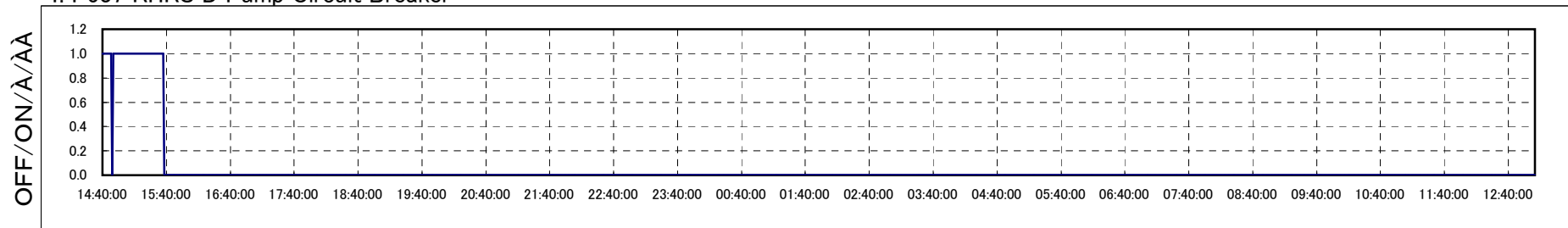
2. P535 RHRS B Pump Circuit Breaker



3. P536 RHRS C Pump Circuit Breaker



4. P537 RHRS D Pump Circuit Breaker



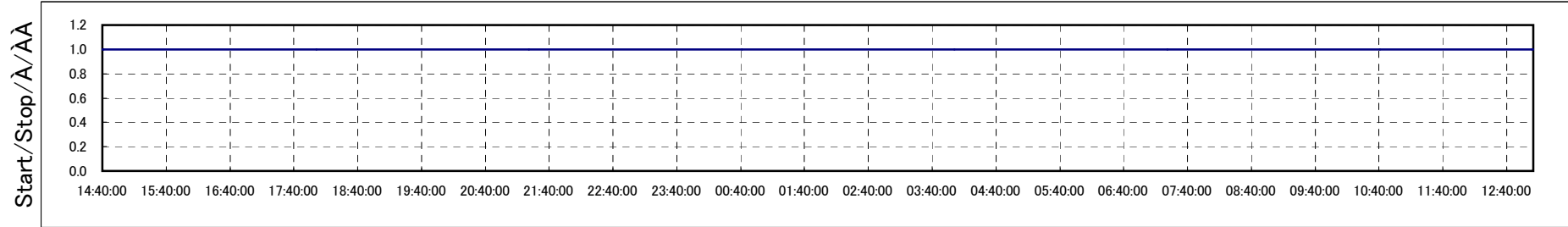


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

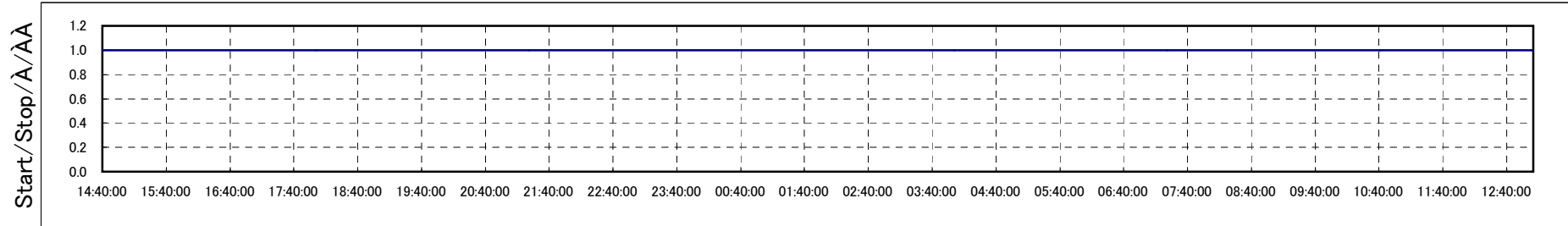
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

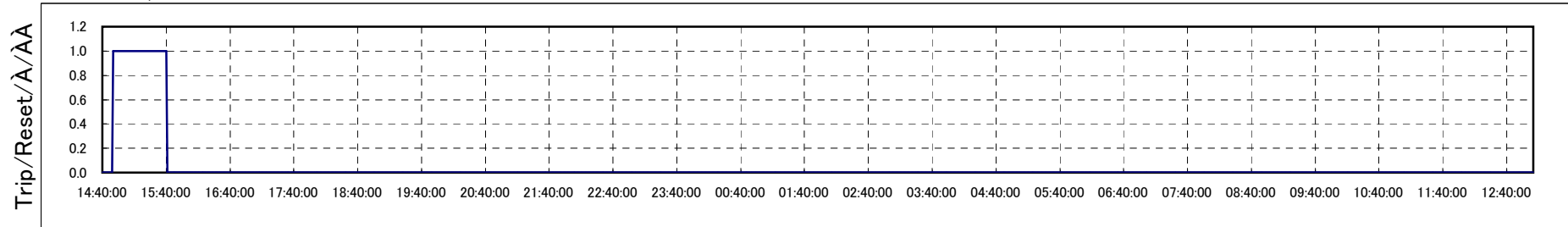
1. P538 D/G 5A Start



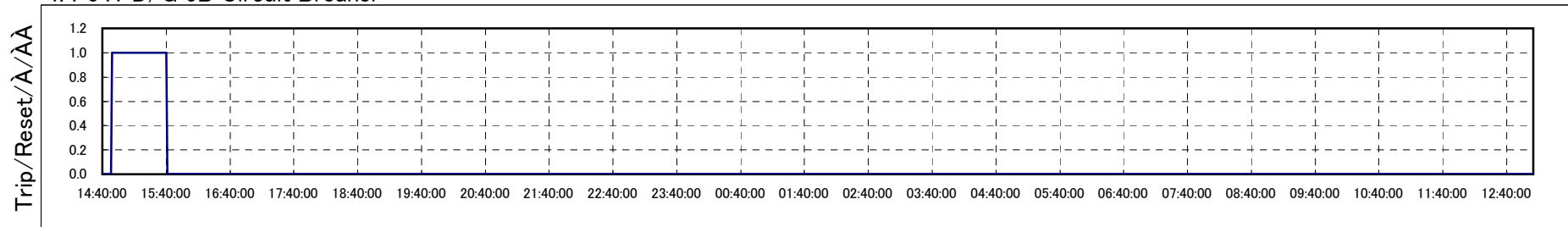
2. P539 D/G 5B Start



3. P540 D/G 5A Circuit Breaker



4. P541 D/G 5B Circuit Breaker

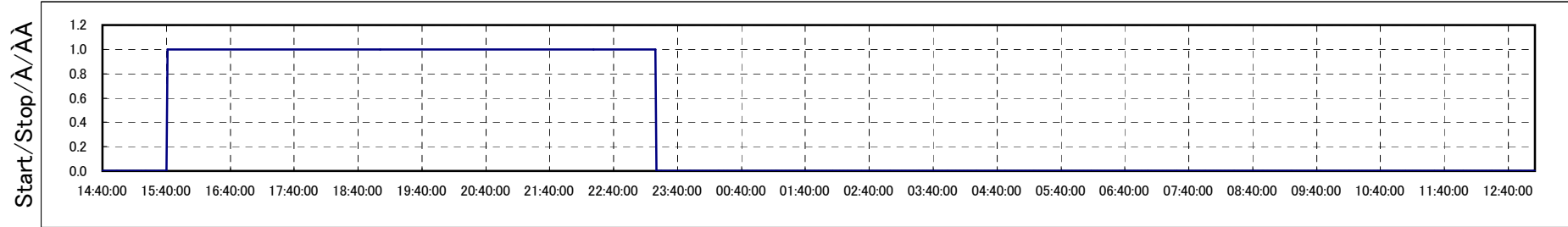


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

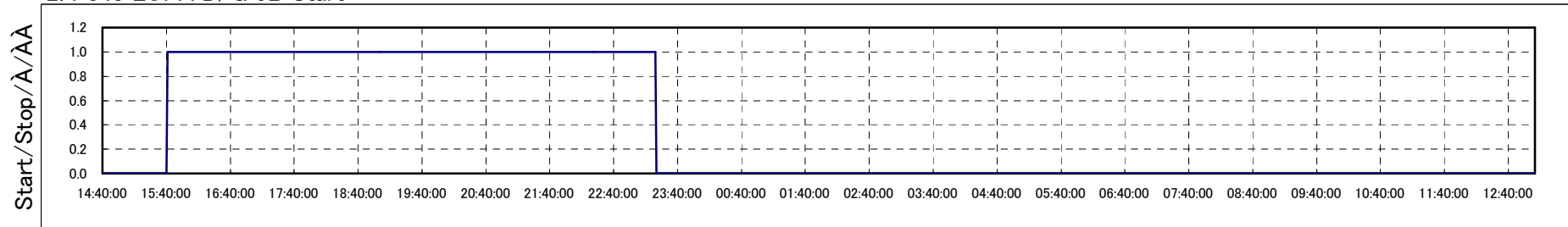
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

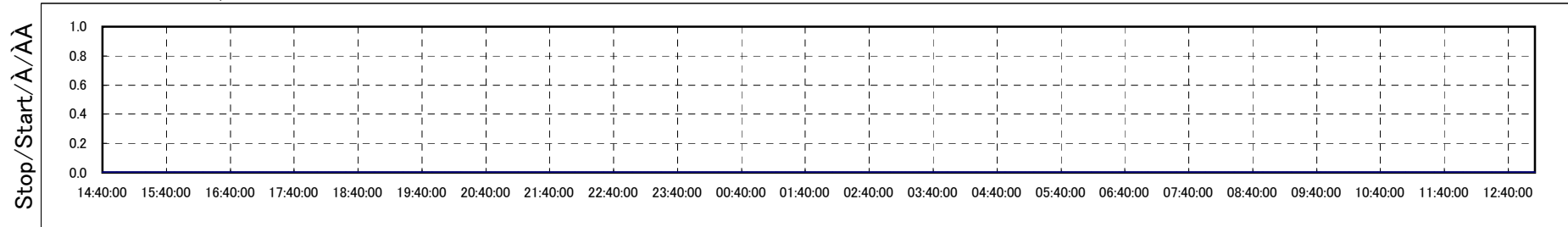
1. P542 LOPA D/G 5A Start



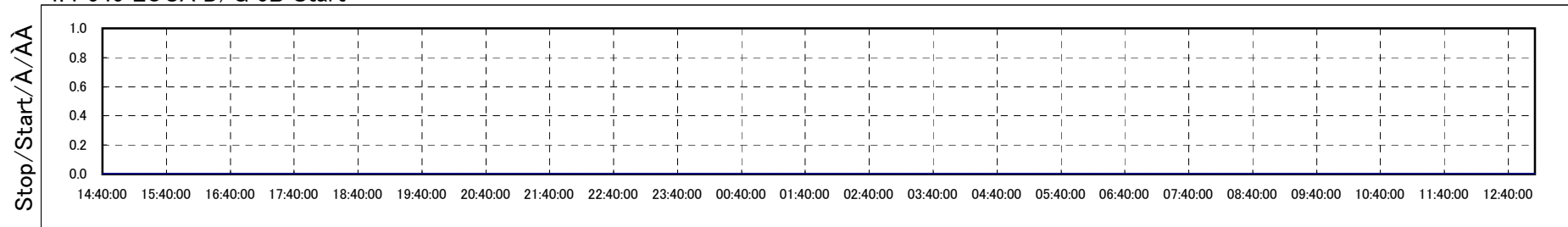
2. P543 LOPA D/G 5B Start



3. P544 LOCA D/G 5A Start



4. P545 LOCA D/G 5B Start

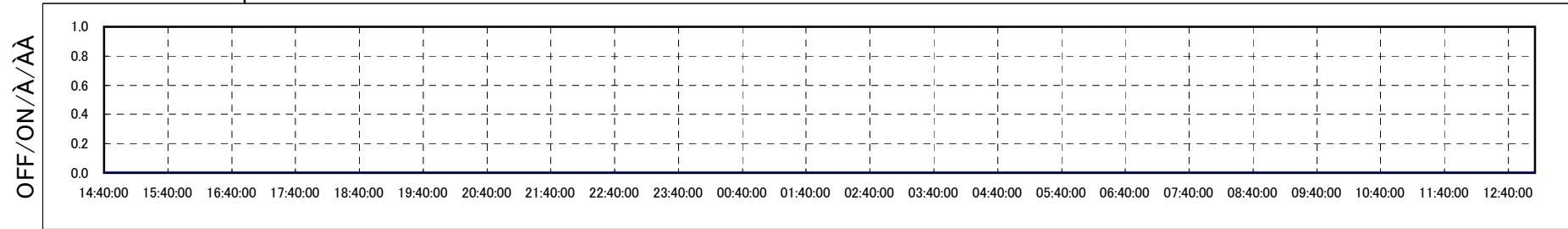


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

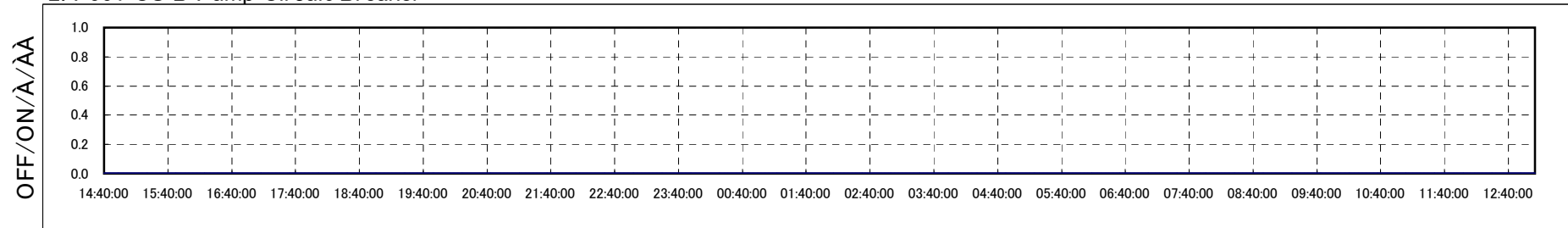
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

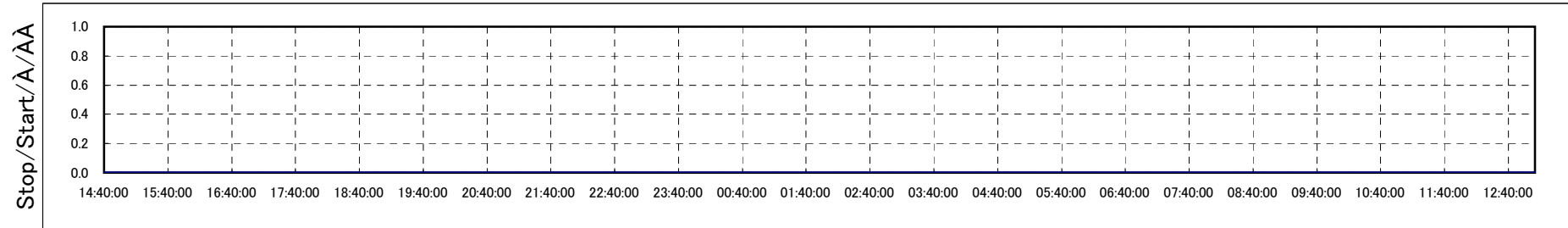
1. P550 CS A Pump Circuit Breaker



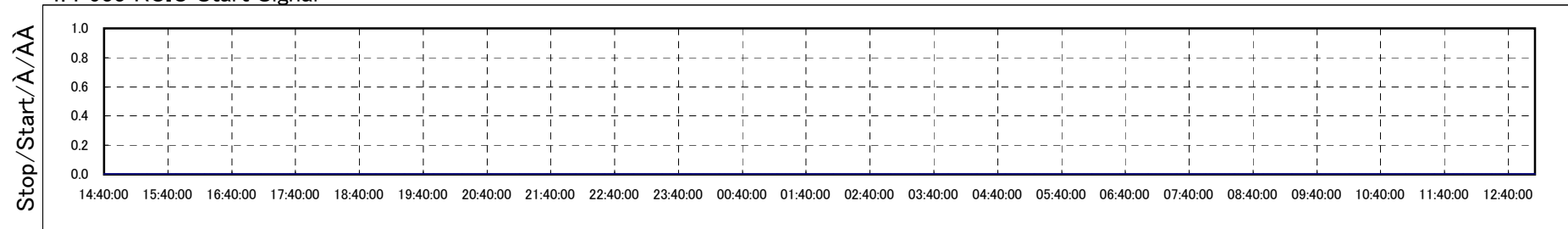
2. P551 CS B Pump Circuit Breaker



3. P552 HPCI Turbine Start



4. P533 RCIC Start Signal

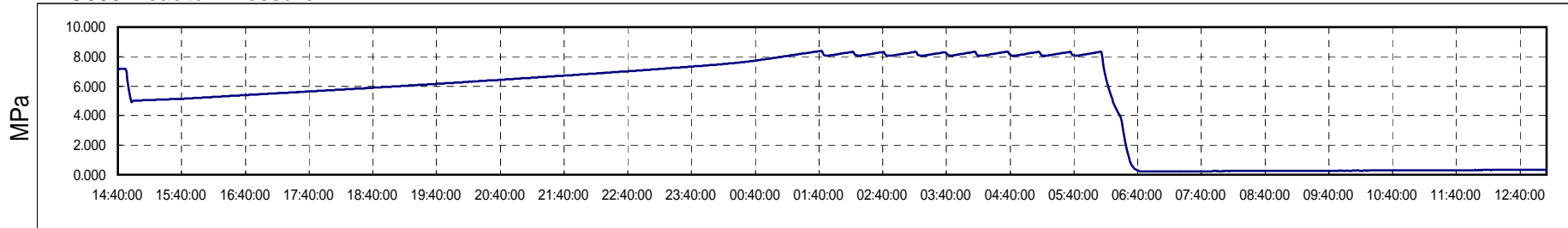


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

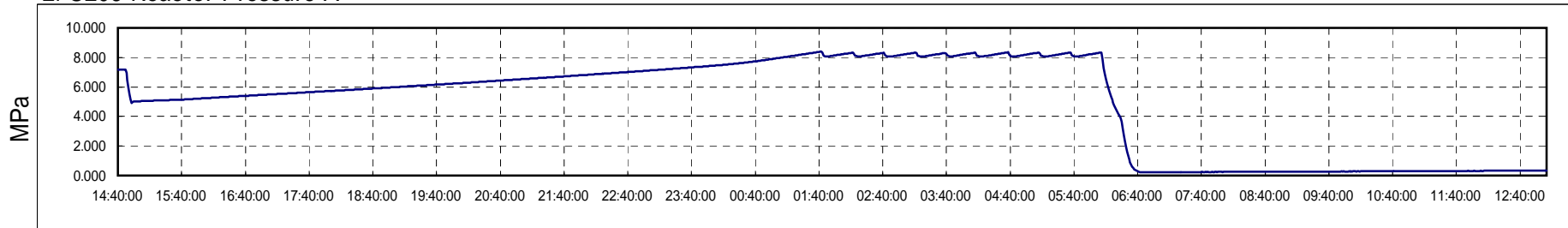
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

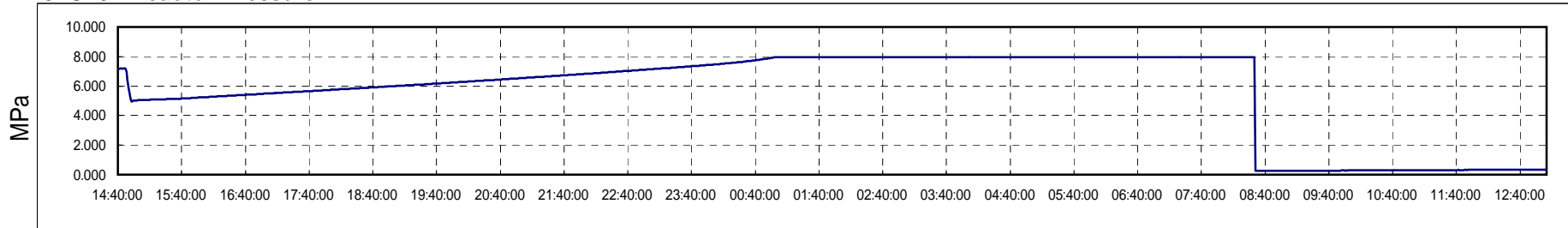
1. C003 Reactor Pressure



2. C206 Reactor Pressure A

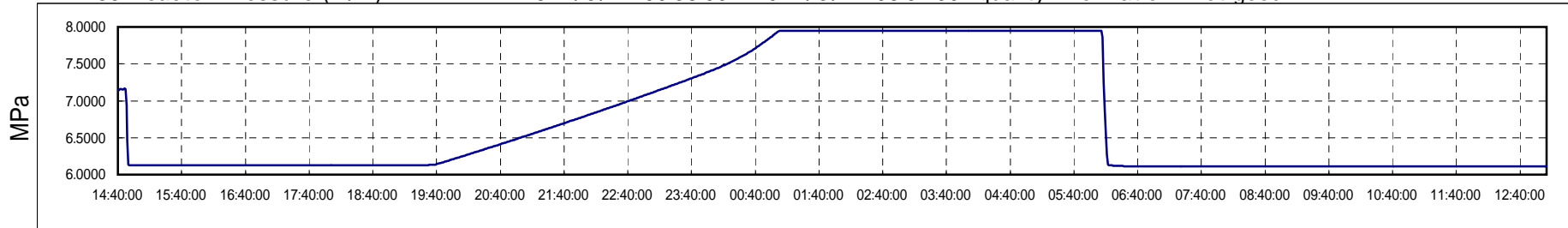


3. C207 Reactor Pressure B



4. P235 Reactor Pressure (N/R)

2011/3/12 00:38:00 ~ 2011/3/12 06:07:00 quality information "not good"

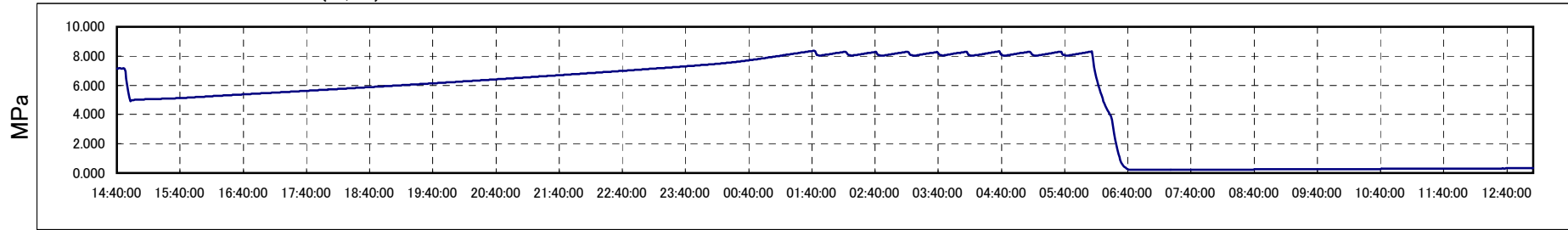


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

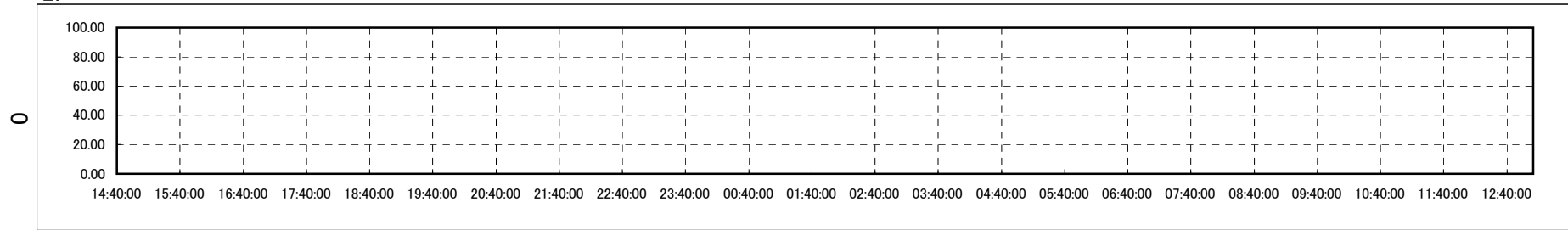
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

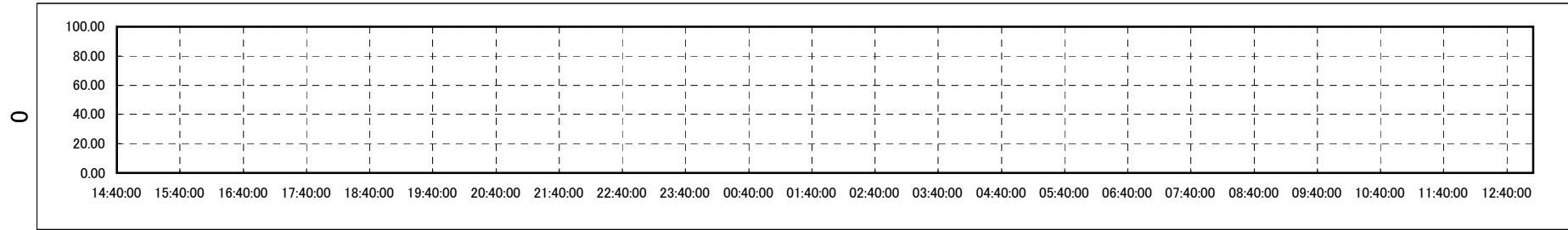
1. P236 Reactor Pressure (W/R)



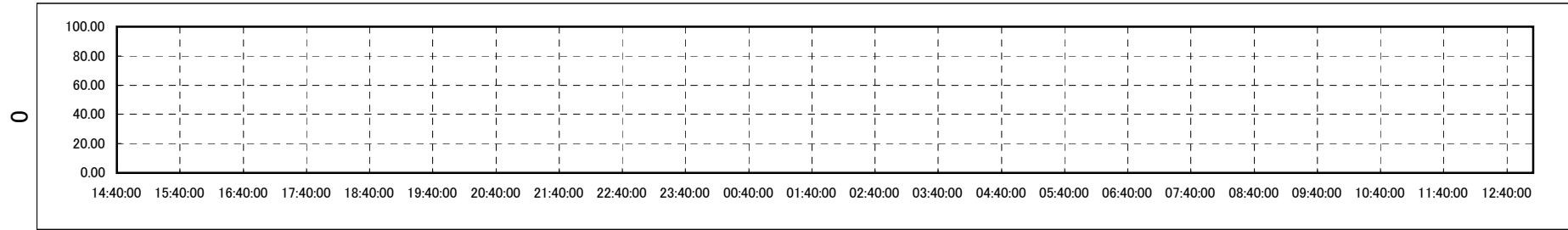
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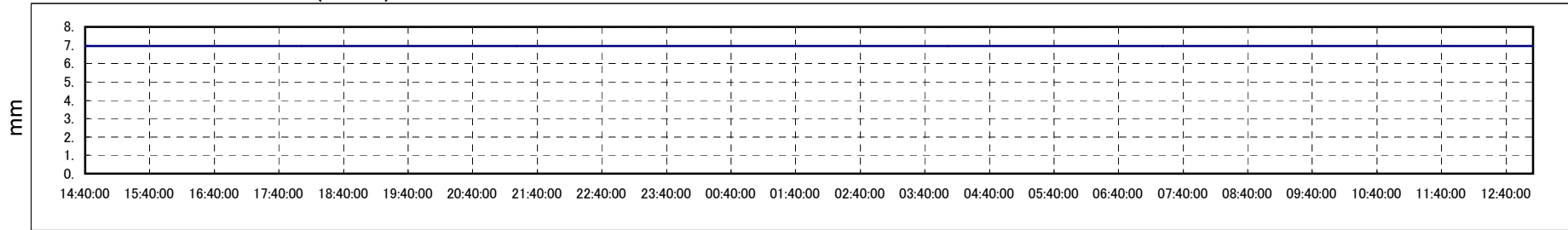


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

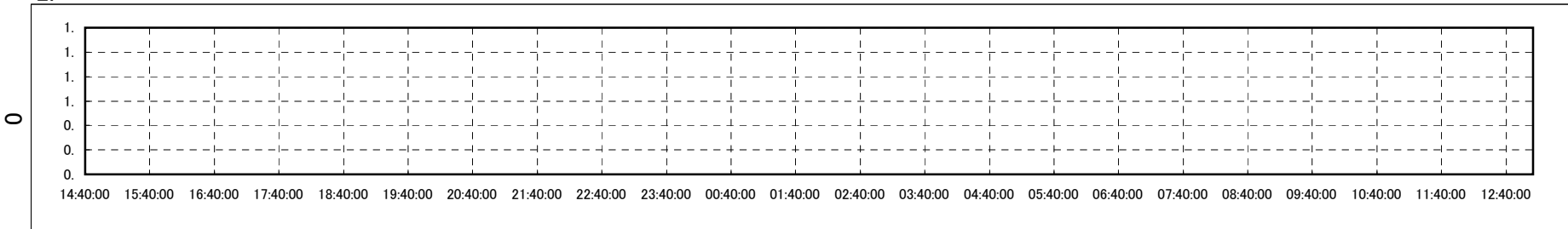
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

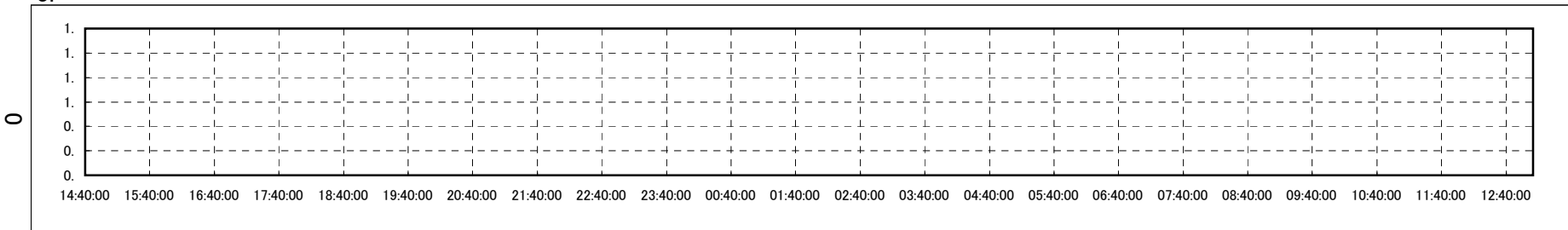
1. R119 Reactor Pressure (NSSS)



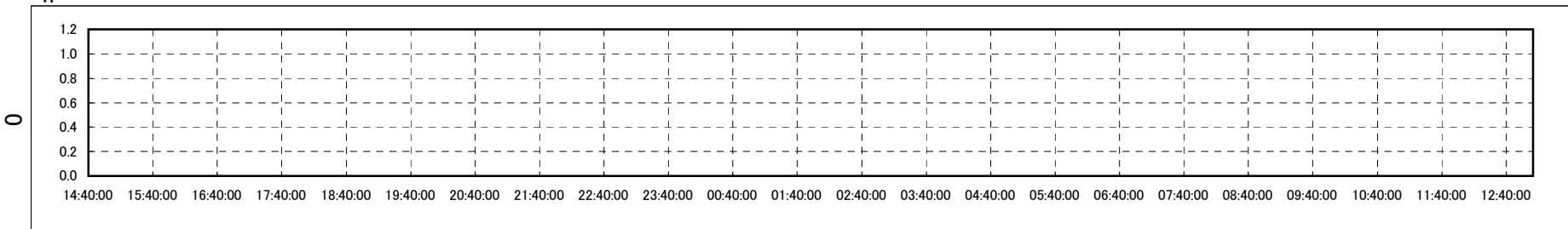
2.



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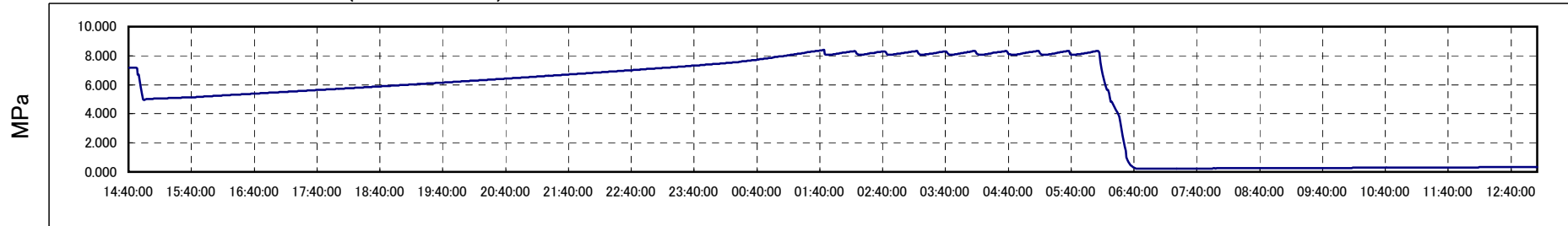


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

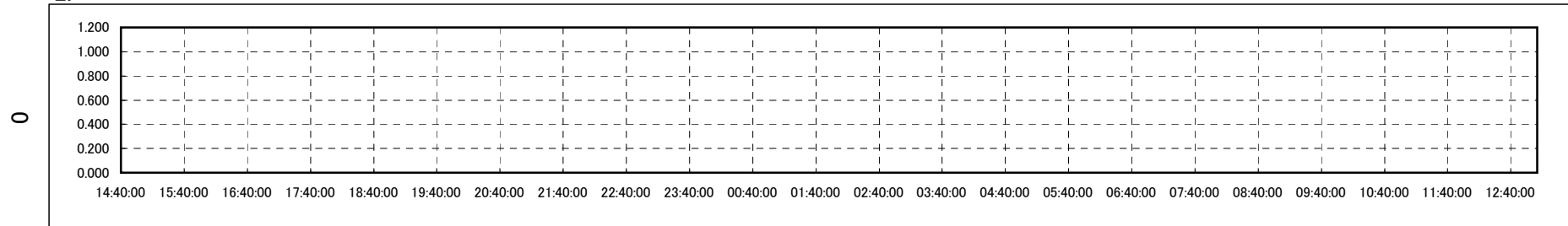
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

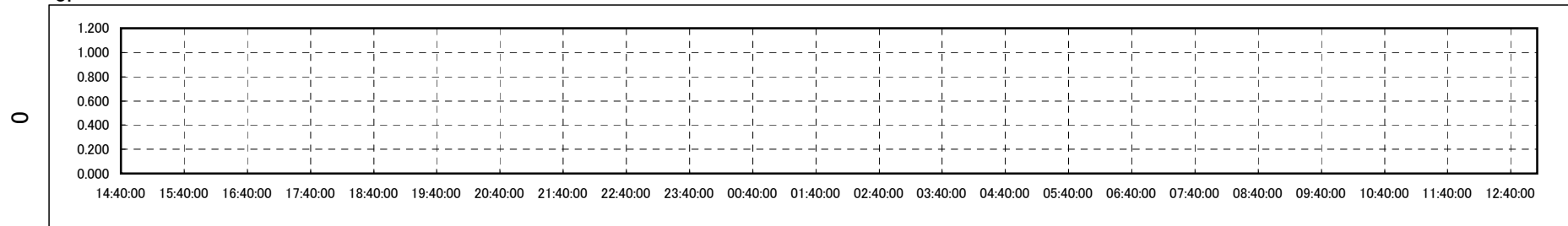
1. DB850 Reactor Pressure (1 minute data)



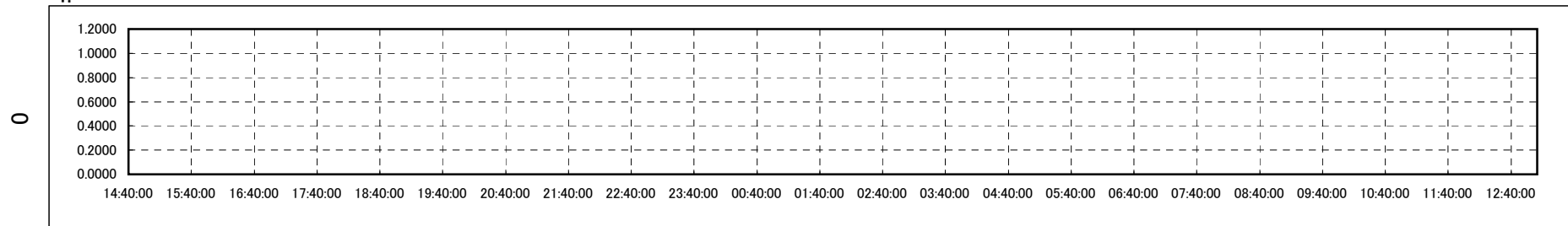
2.



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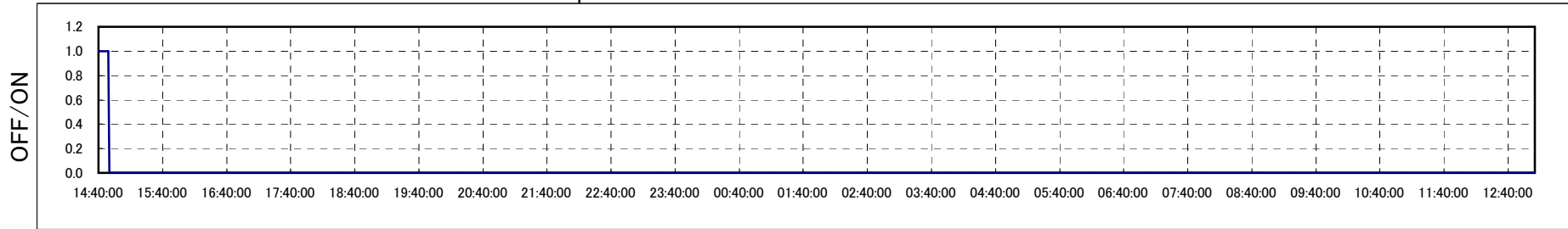


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

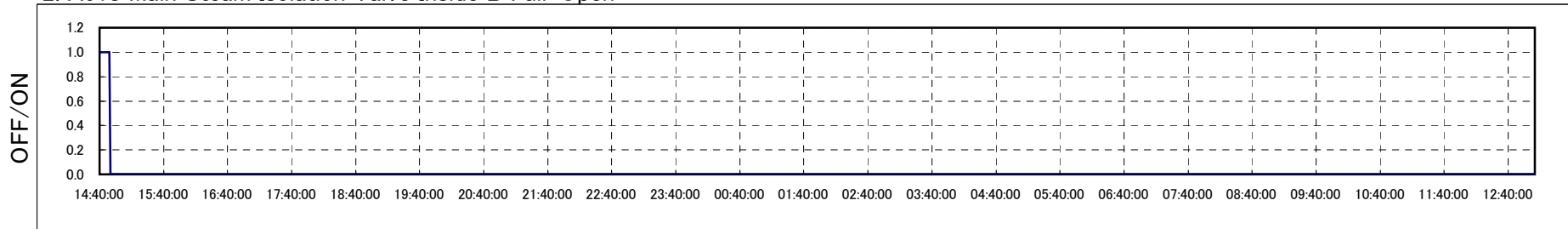
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

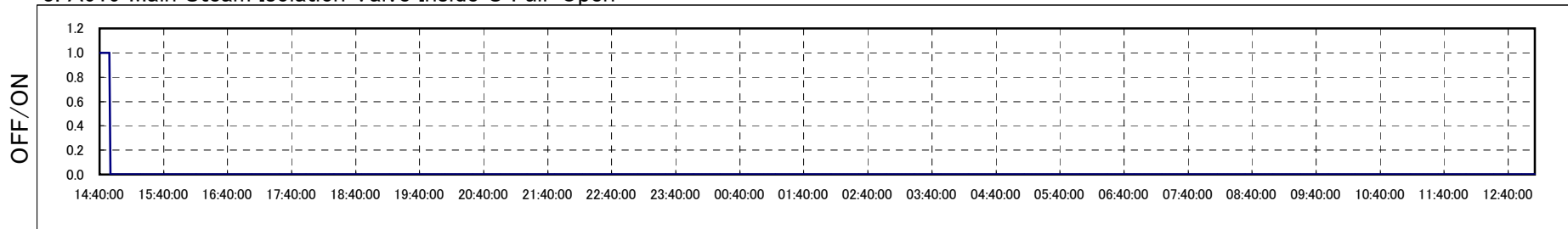
1. A617 Main Steam Isolation Valve Inside A Full-Open



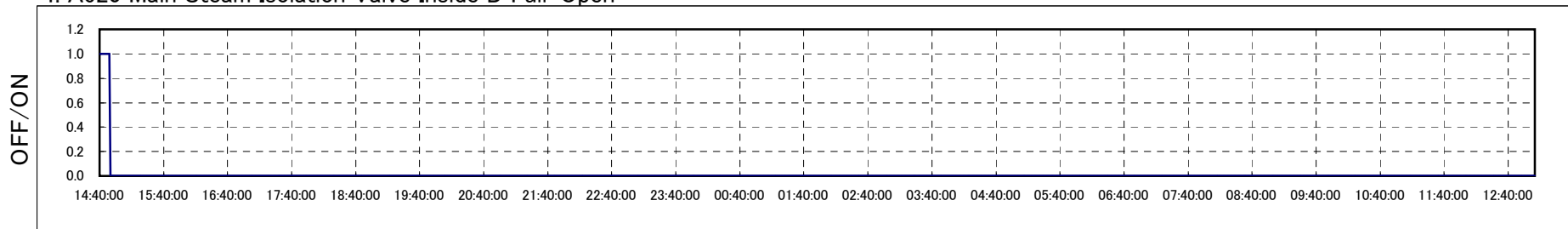
2. A618 Main Steam Isolation Valve Inside B Full-Open



3. A619 Main Steam Isolation Valve Inside C Full-Open



4. A620 Main Steam Isolation Valve Inside D Full-Open



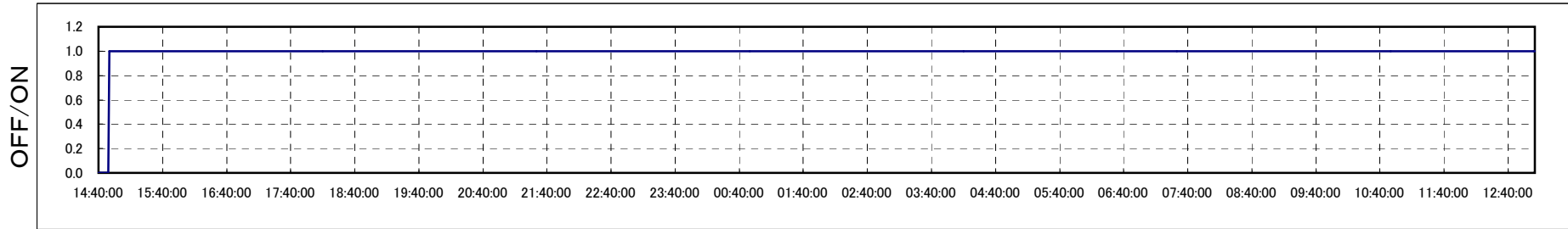


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

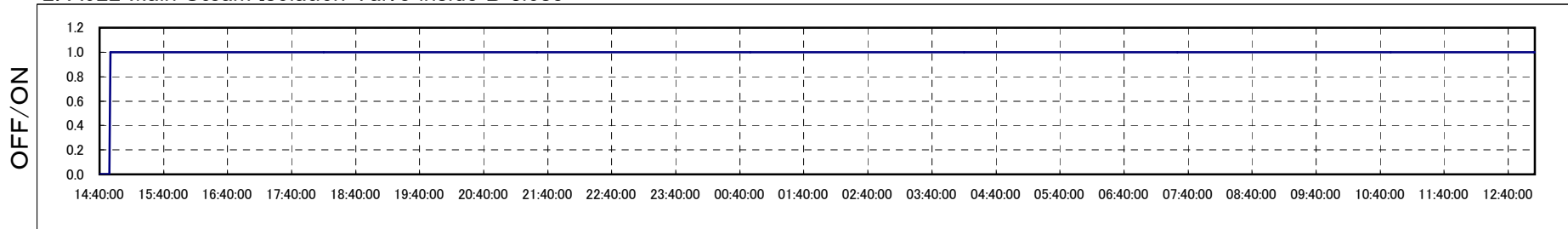
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

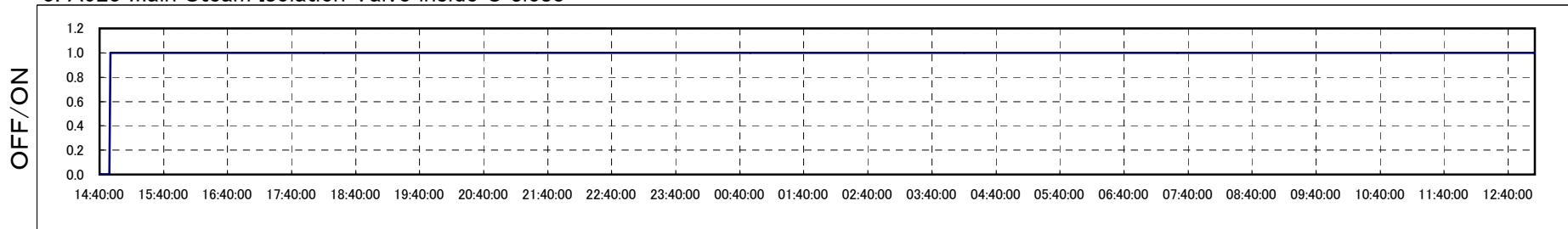
1. A621 Main Steam Isolation Valve inside A close



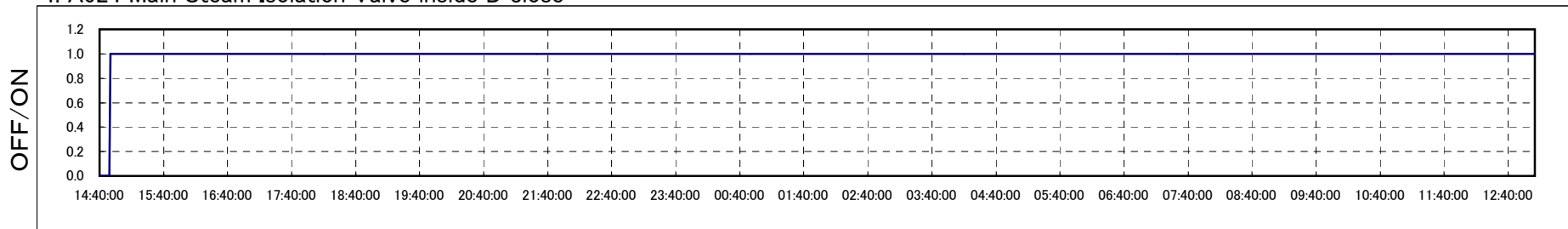
2. A622 Main Steam Isolation Valve inside B close



3. A623 Main Steam Isolation Valve inside C close



4. A624 Main Steam Isolation Valve inside D close

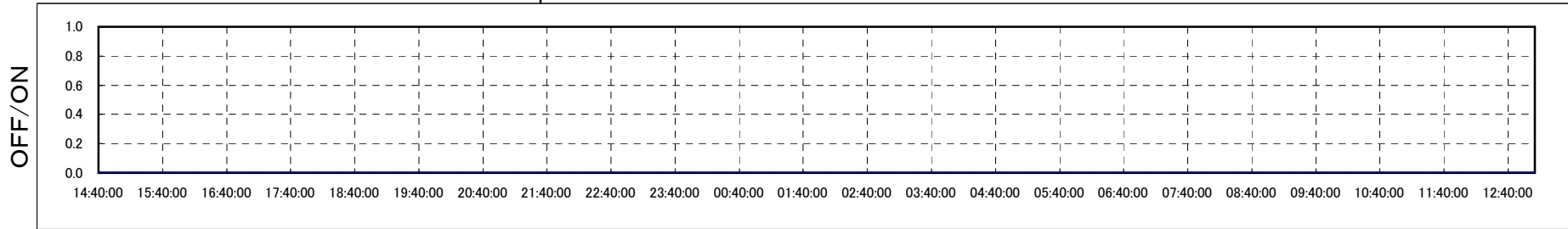


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

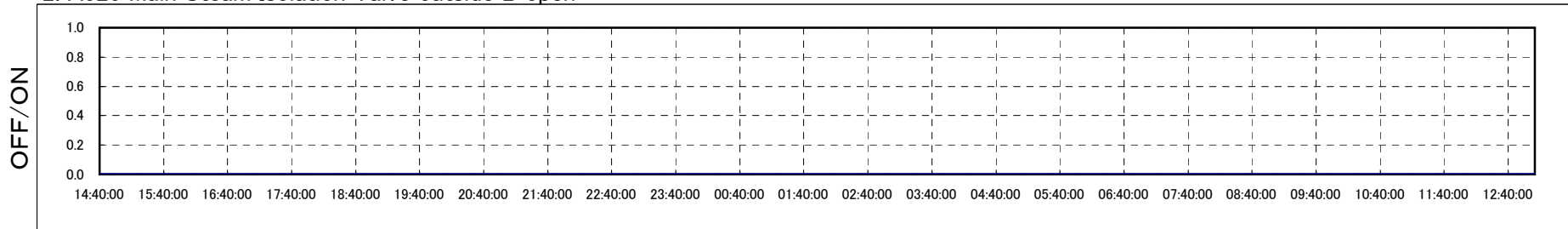
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

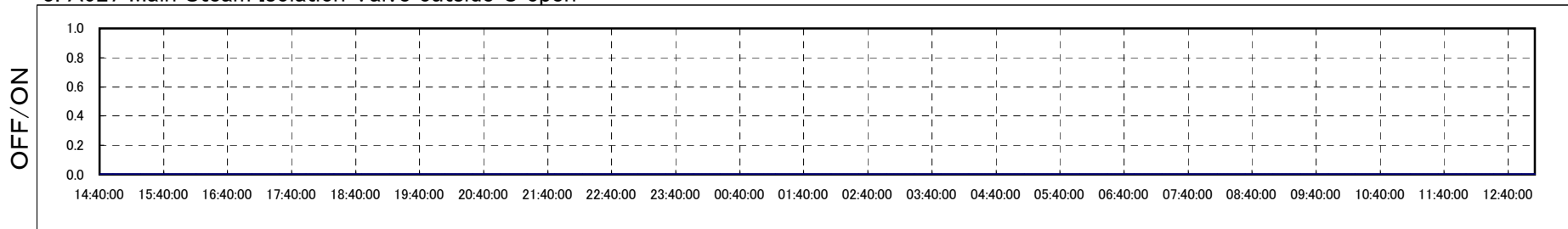
1. A625 Main Steam Isolation Valve outside A open



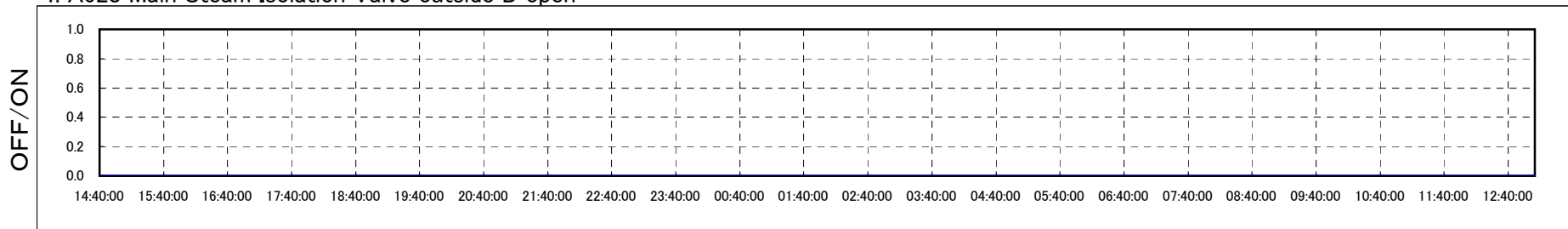
2. A626 Main Steam Isolation Valve outside B open



3. A627 Main Steam Isolation Valve outside C open



4. A628 Main Steam Isolation Valve outside D open

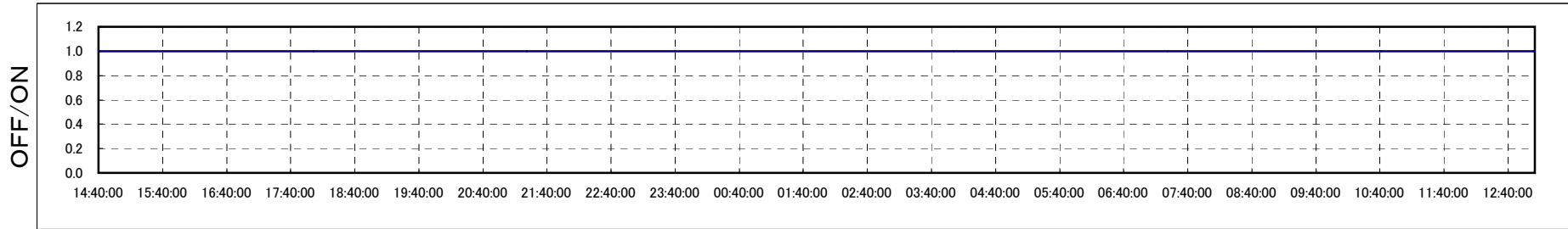


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

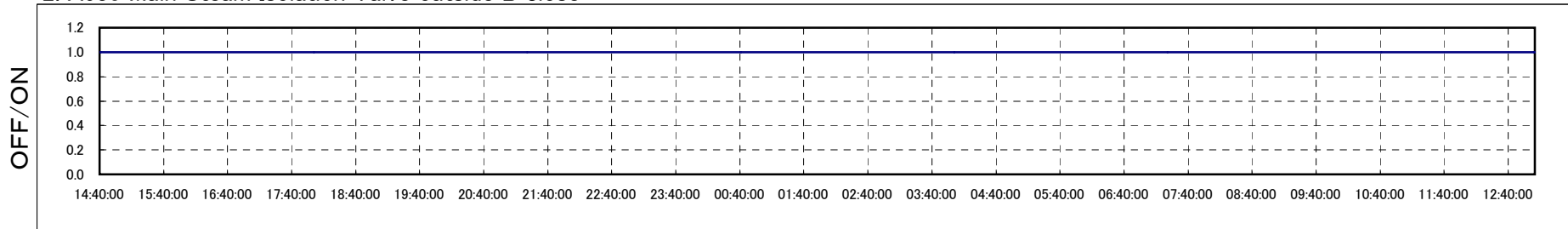
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

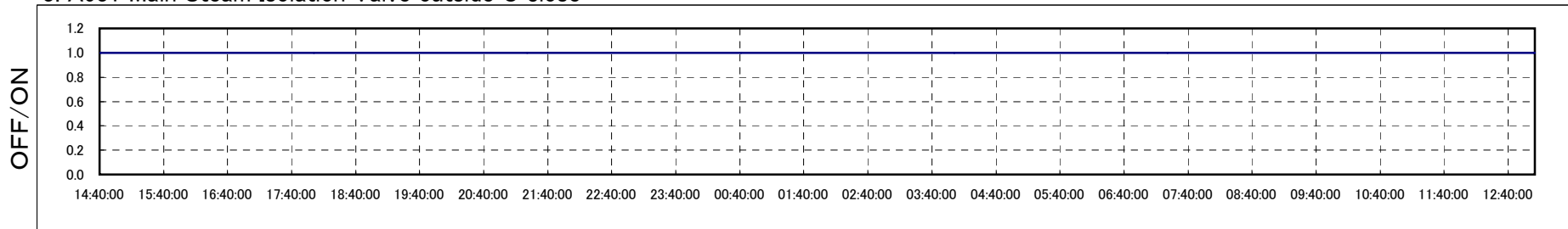
1. A629 Main Steam Isolation Valve outside A close



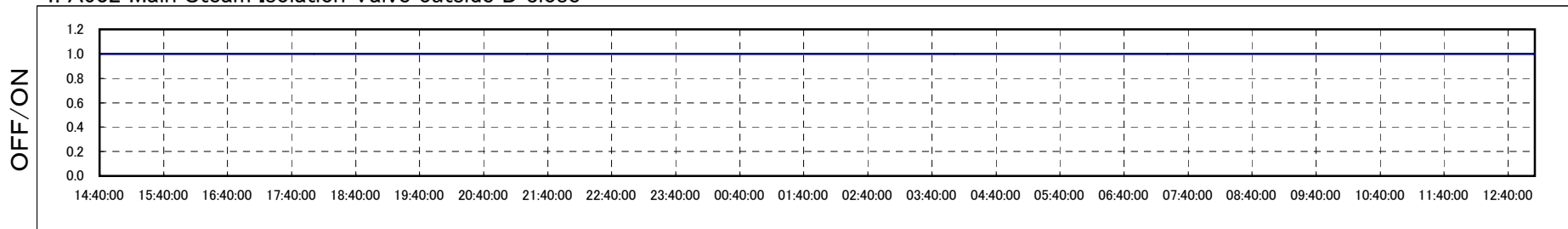
2. A630 Main Steam Isolation Valve outside B close



3. A631 Main Steam Isolation Valve outside C close



4. A632 Main Steam Isolation Valve outside D close

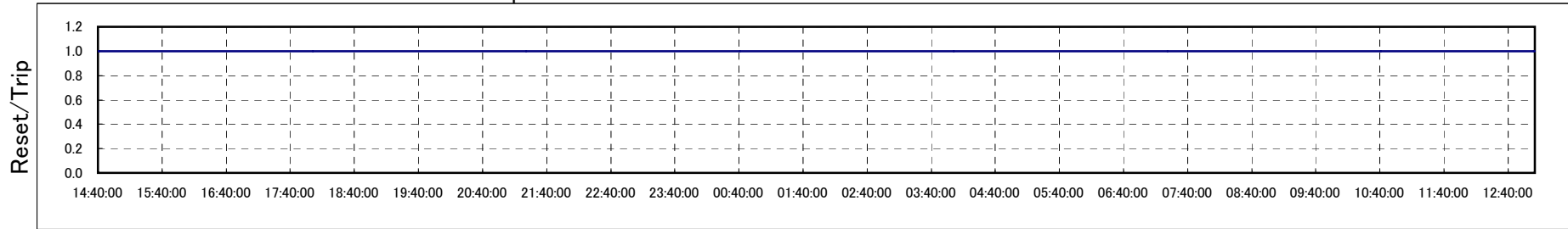


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

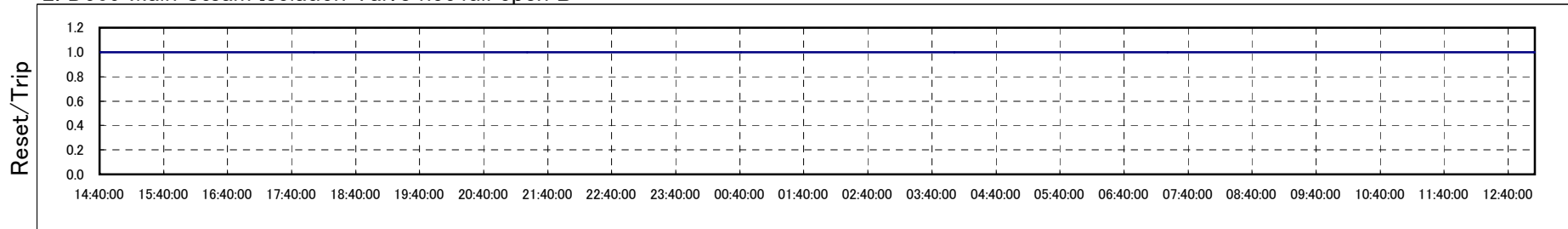
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

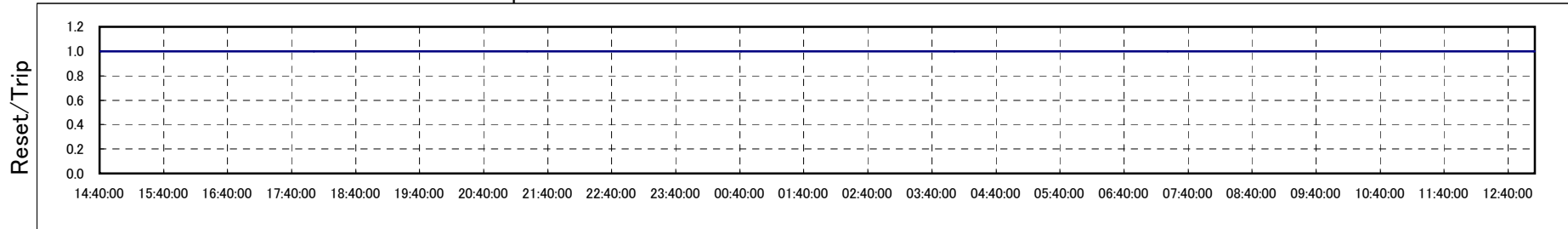
1. D508 Main Steam Isolation Valve not full open A



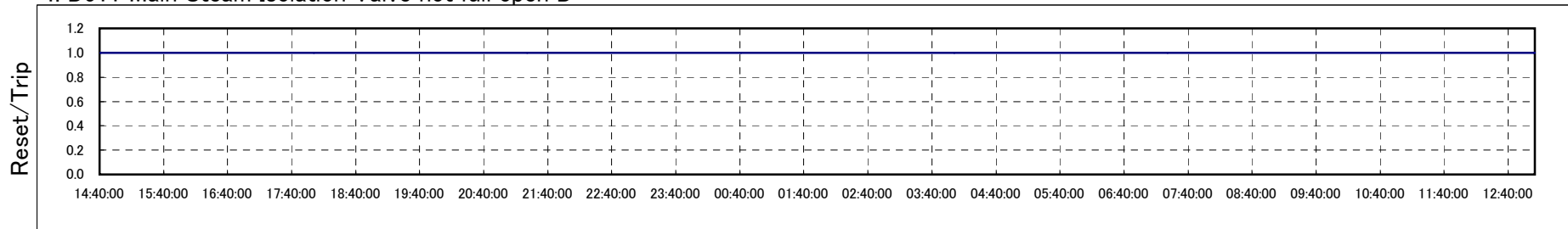
2. D509 Main Steam Isolation Valve not full open B



3. D510 Main Steam Isolation Valve not full open C



4. D511 Main Steam Isolation Valve not full open D

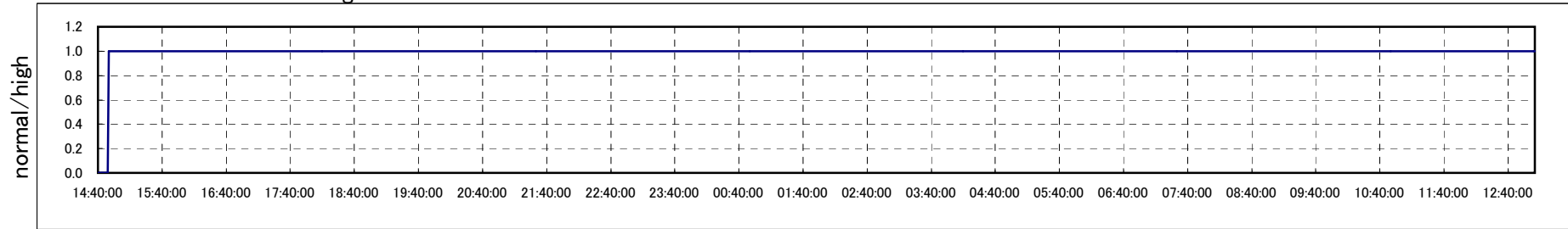


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

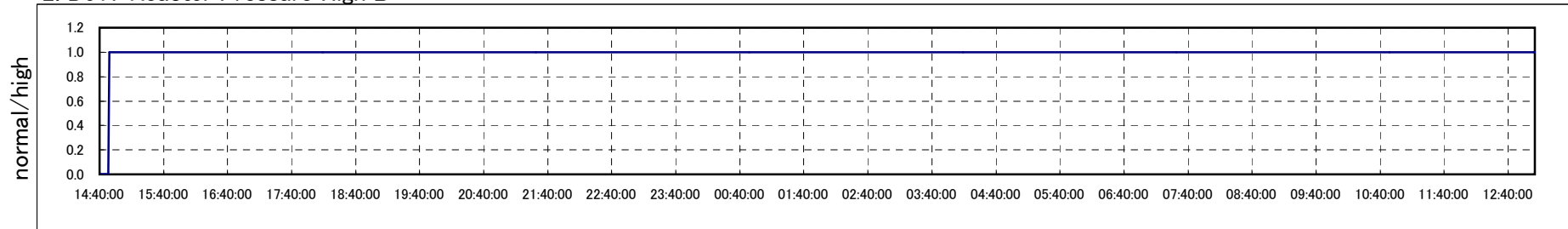
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

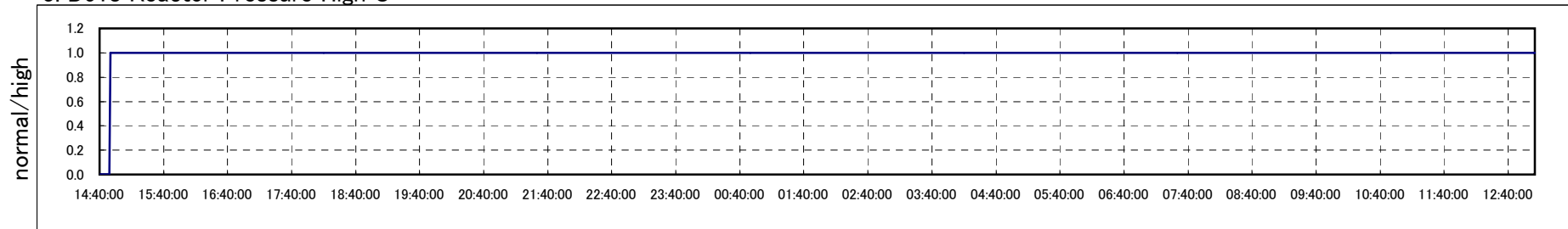
1. D516 Reactor Pressure High A



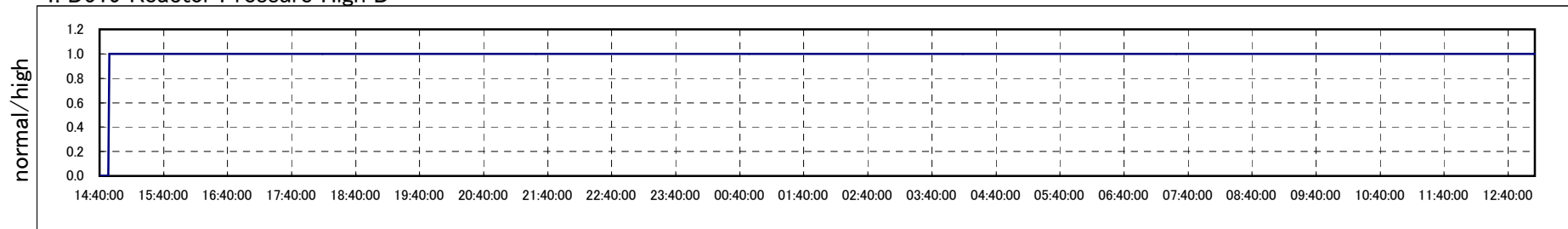
2. D517 Reactor Pressure High B



3. D518 Reactor Pressure High C



4. D519 Reactor Pressure High D

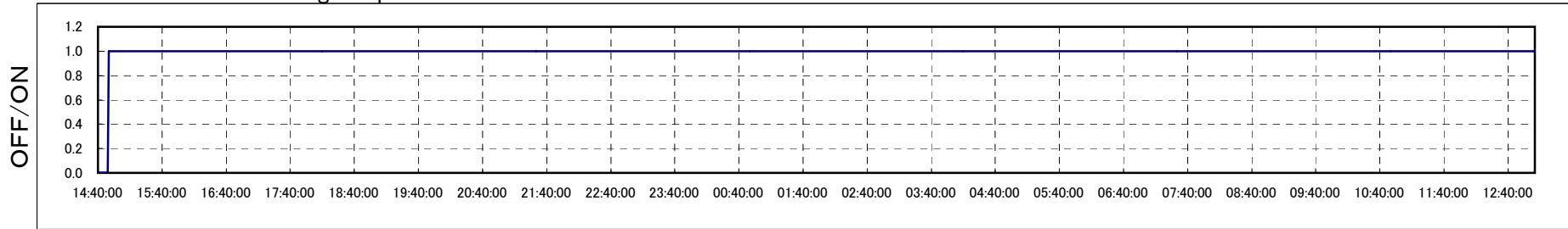


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

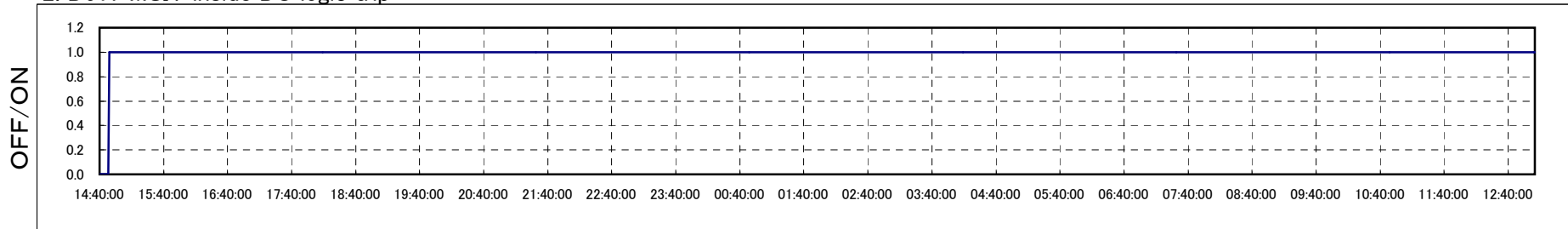
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

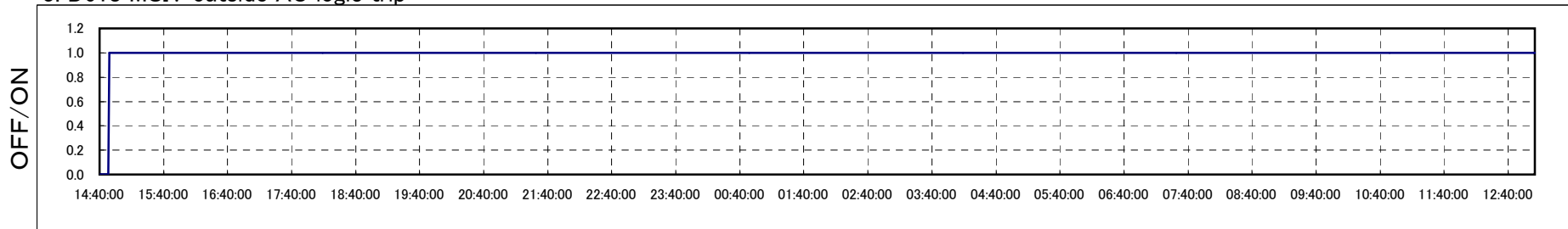
1. D616 MSIV inside AC logic trip



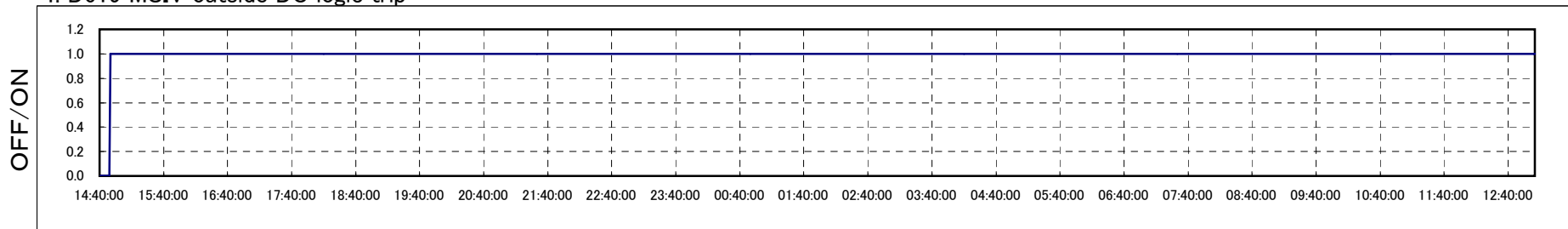
2. D617 MSIV inside DC logic trip



3. D618 MSIV outside AC logic trip



4. D619 MSIV outside DC logic trip

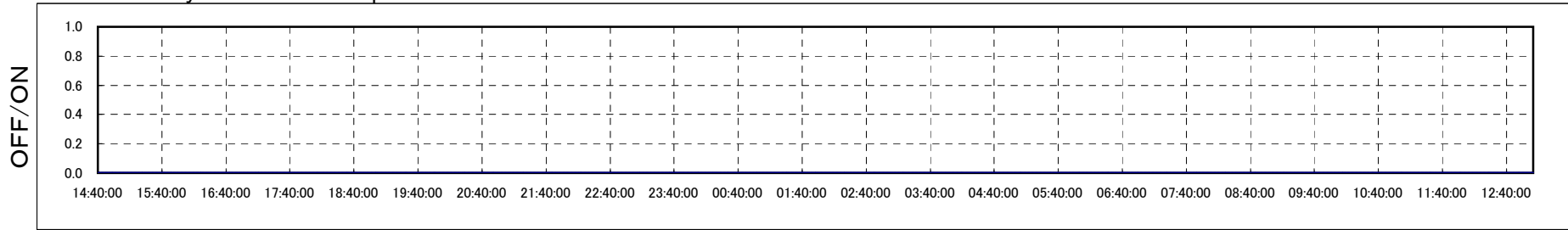


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

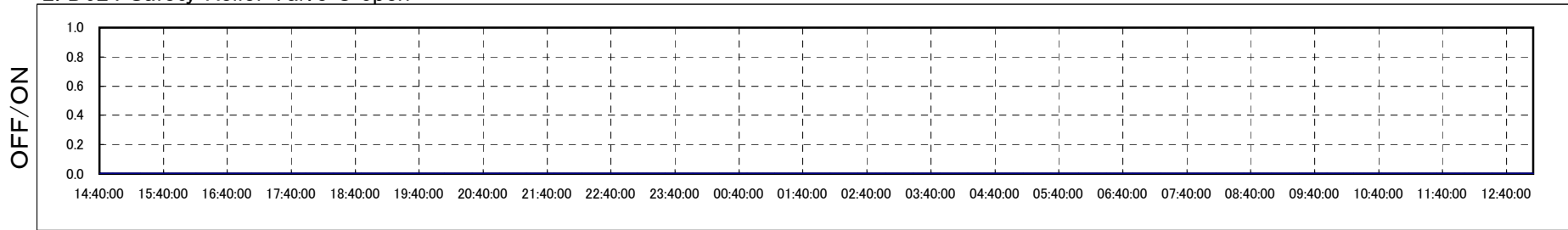
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

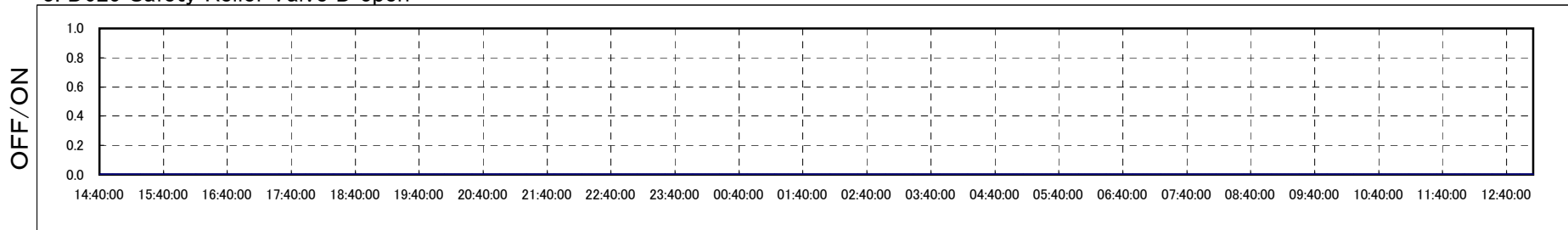
1. D623 Safety Relief Valve A open



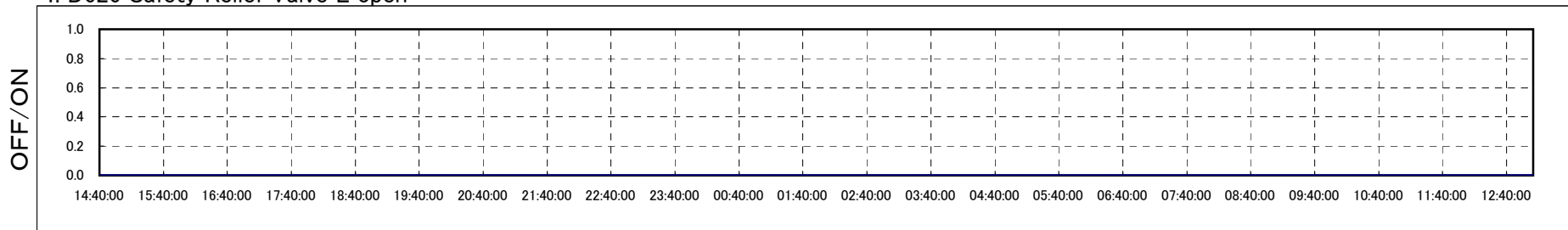
2. D624 Safety Relief Valve C open



3. D625 Safety Relief Valve D open



4. D626 Safety Relief Valve E open

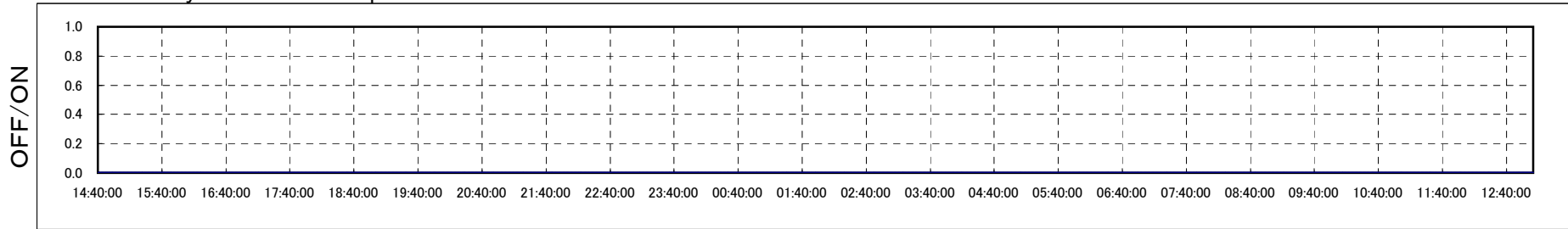


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

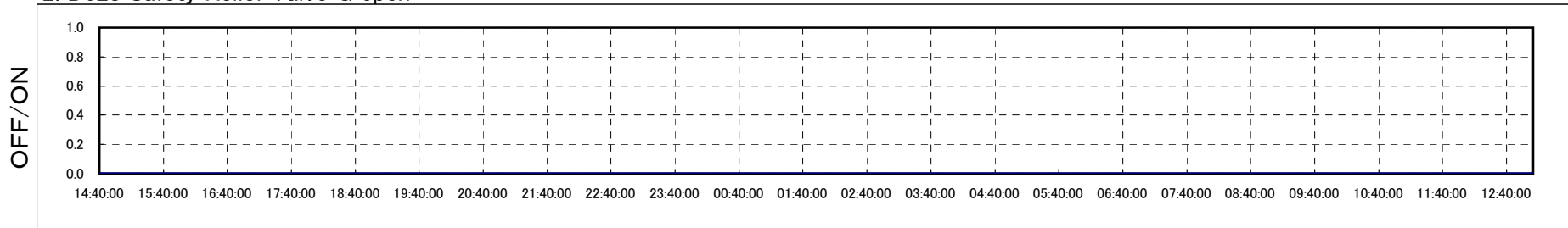
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

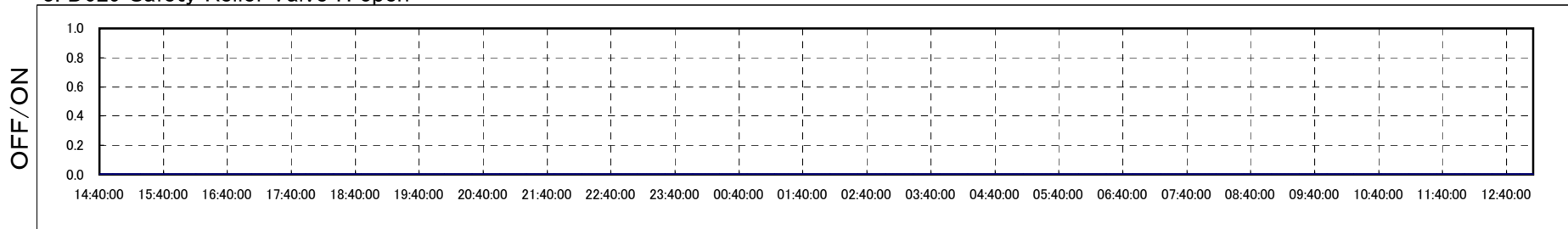
1. D627 Safety Relief Valve F open



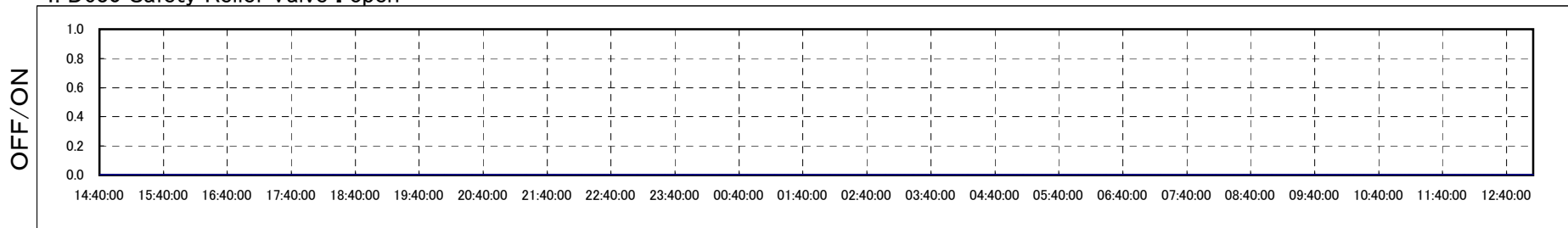
2. D628 Safety Relief Valve G open



3. D629 Safety Relief Valve H open



4. D630 Safety Relief Valve I open



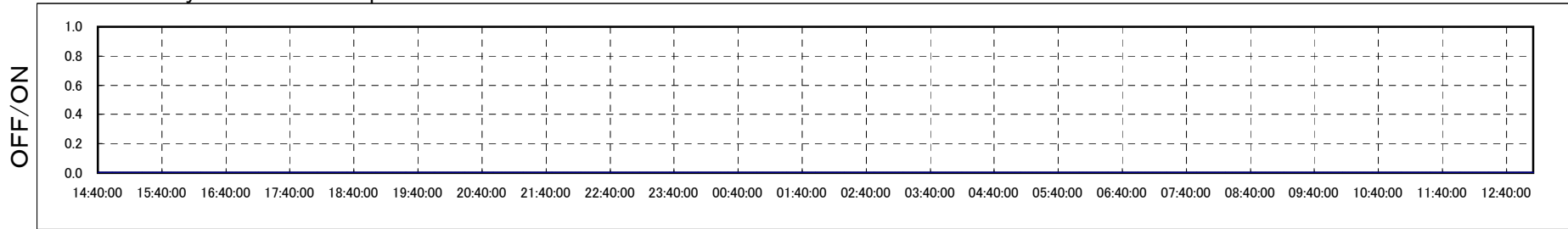


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

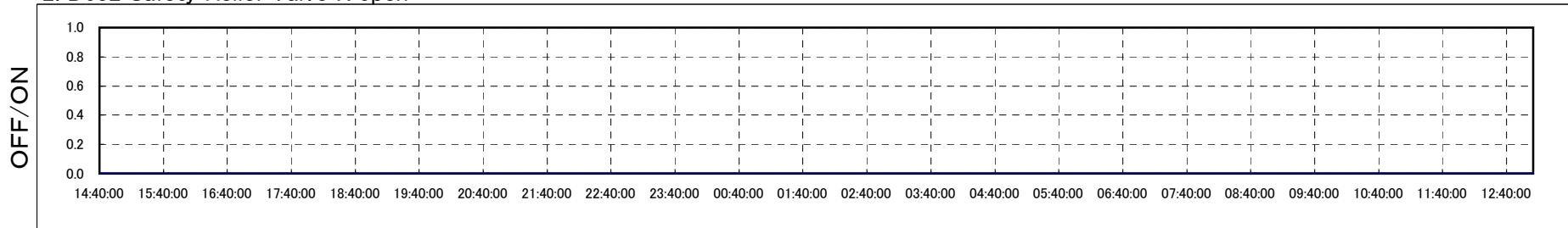
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

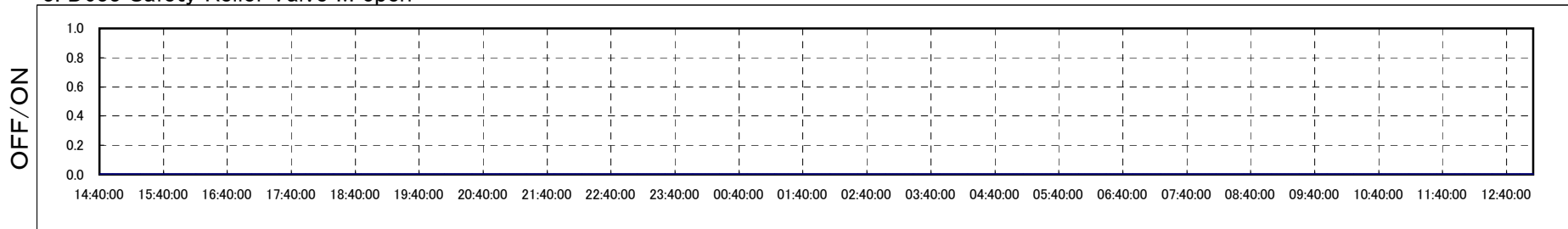
1. D631 Safety Relief Valve J open



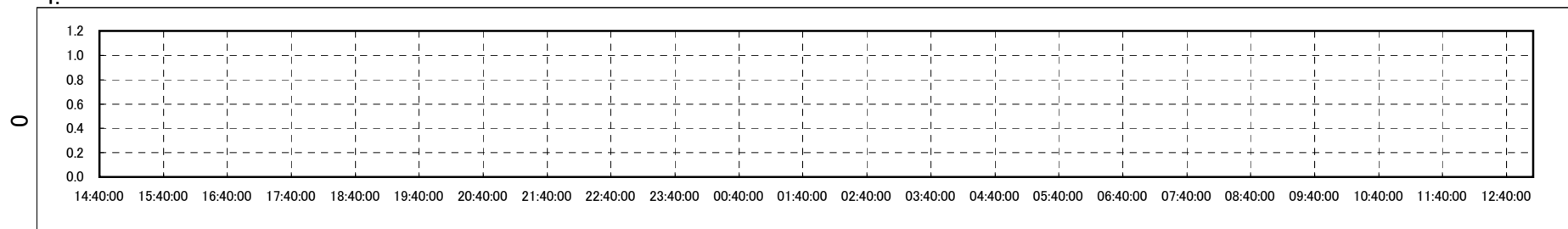
2. D632 Safety Relief Valve K open



3. D633 Safety Relief Valve M open



4.

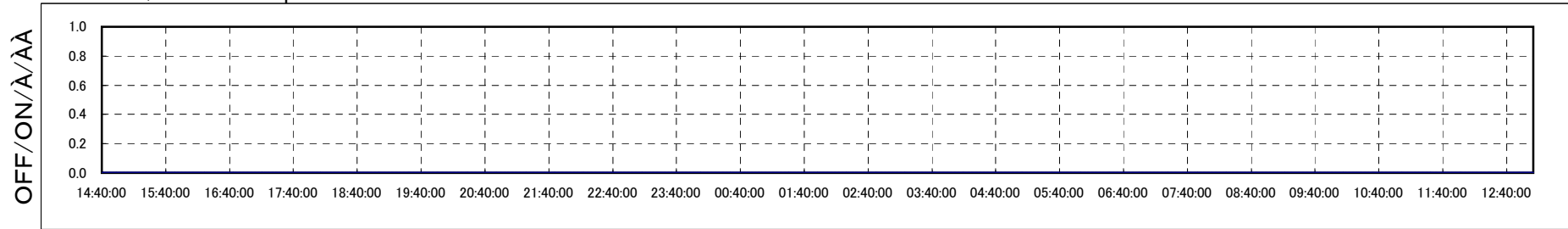


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

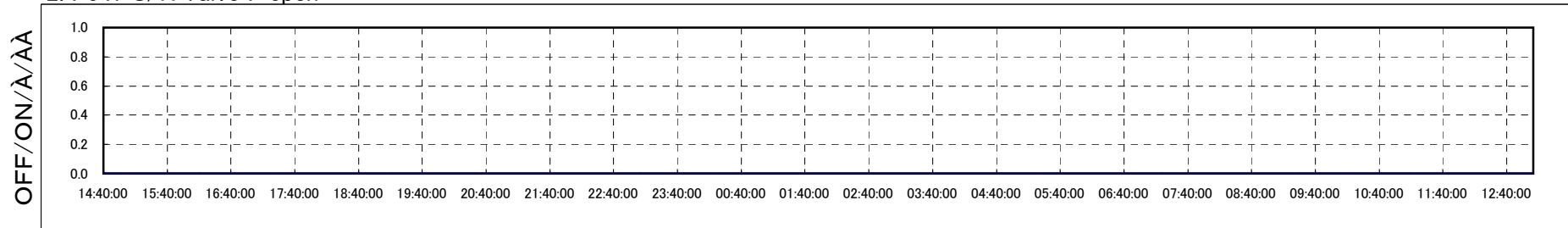
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

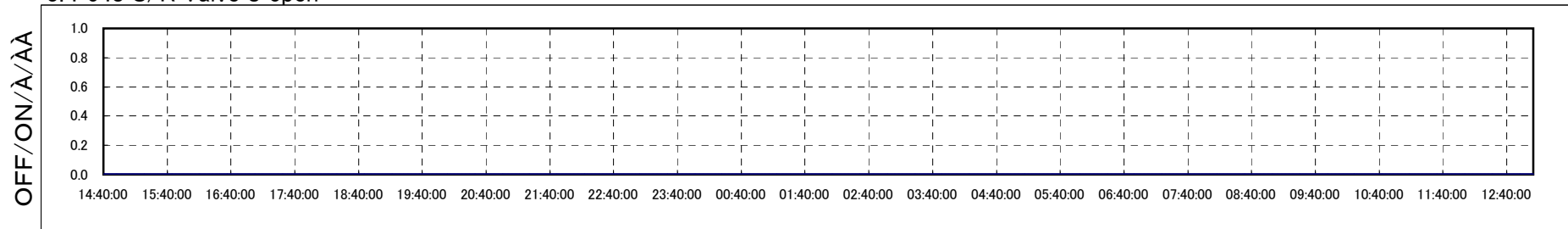
1. P546 S/R Valve D open



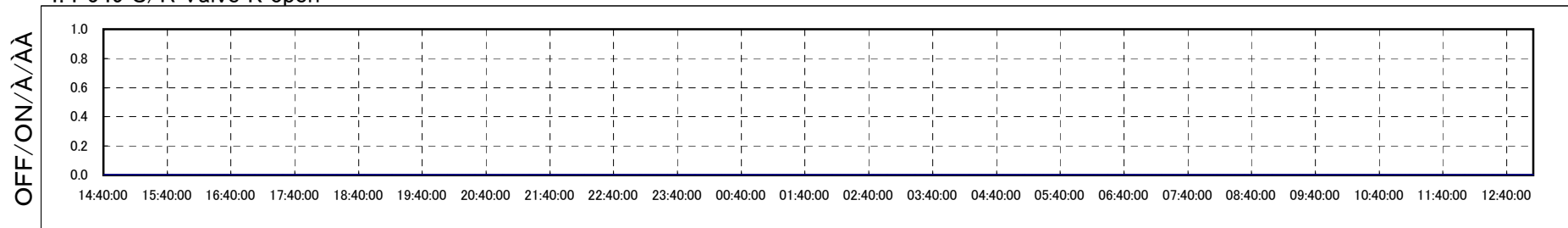
2. P547 S/R Valve F open



3. P548 S/R Valve J open



4. P549 S/R Valve K open

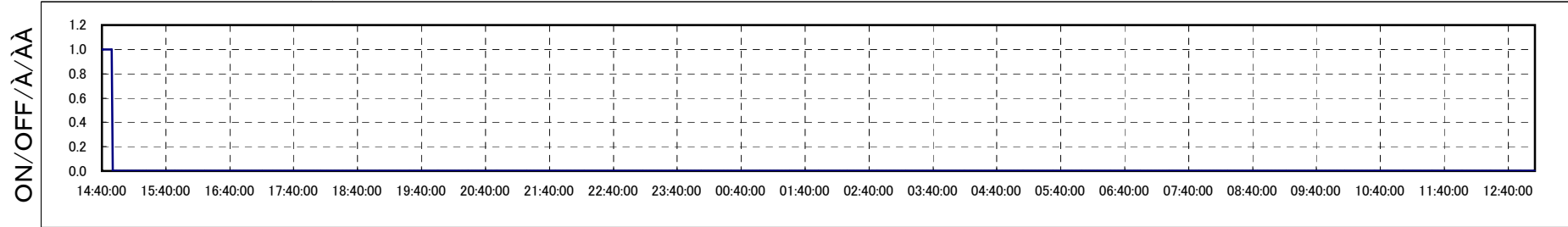


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

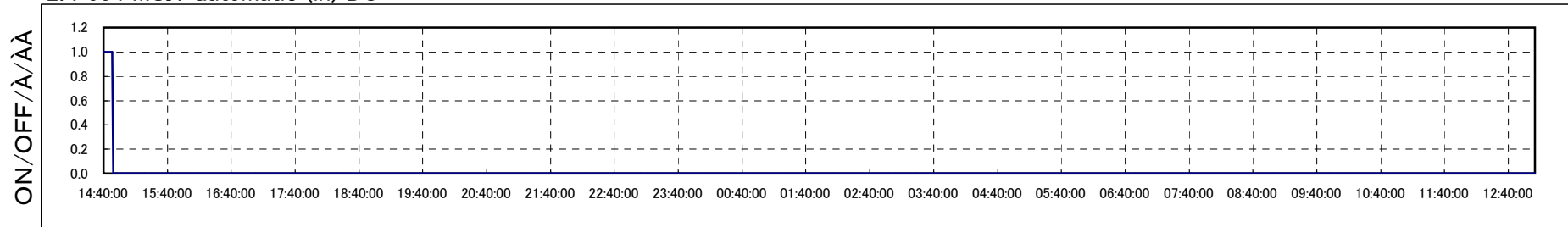
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

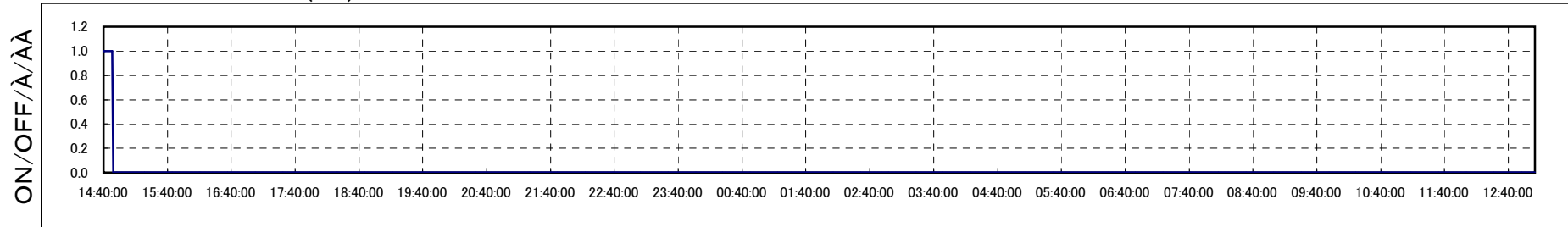
1. P553 MSIV automatic (in) AC



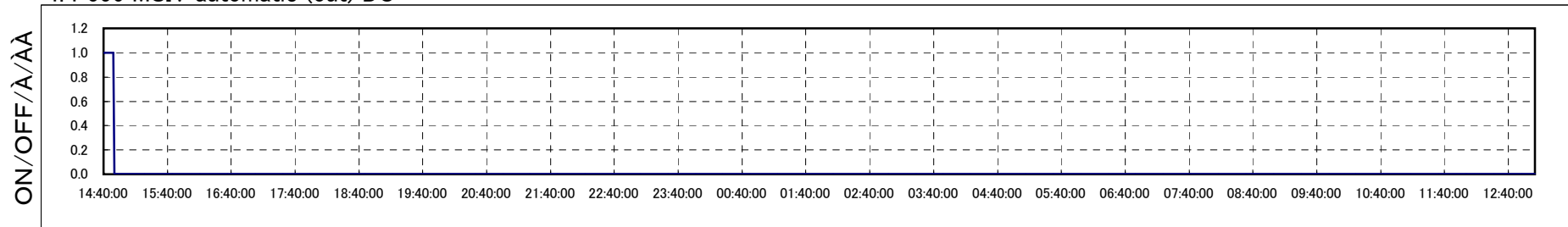
2. P554 MSIV automatic (in) DC



3. P555 MSIV automatic (out) AC



4. P556 MSIV automatic (out) DC

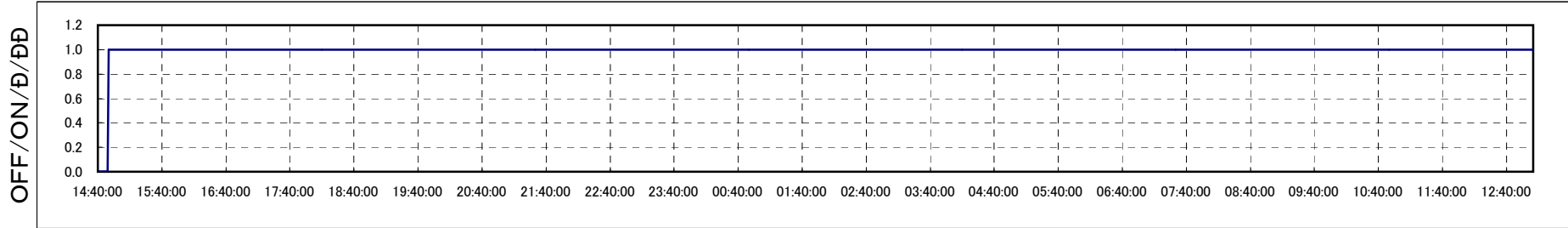


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

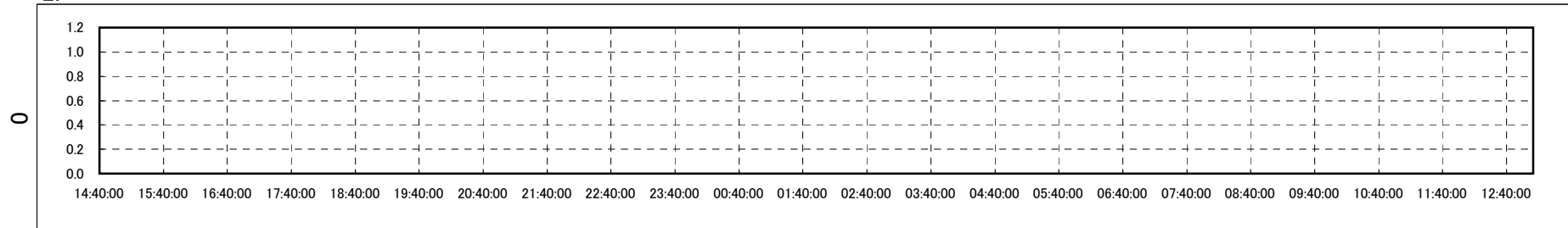
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

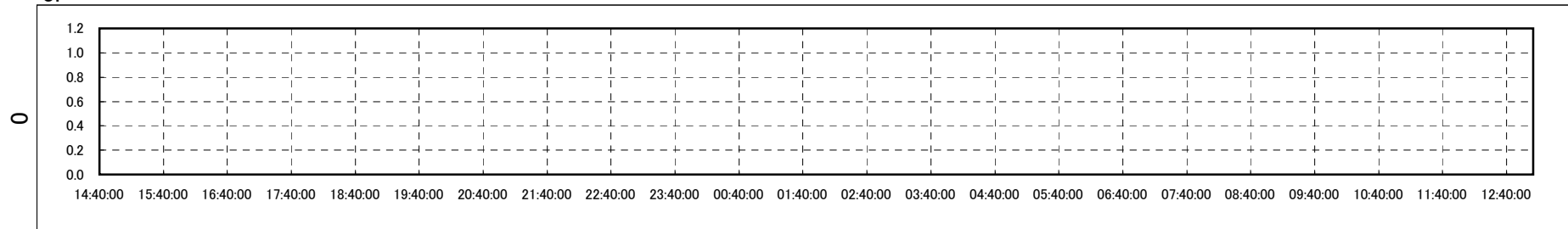
1. D802 MSIV close



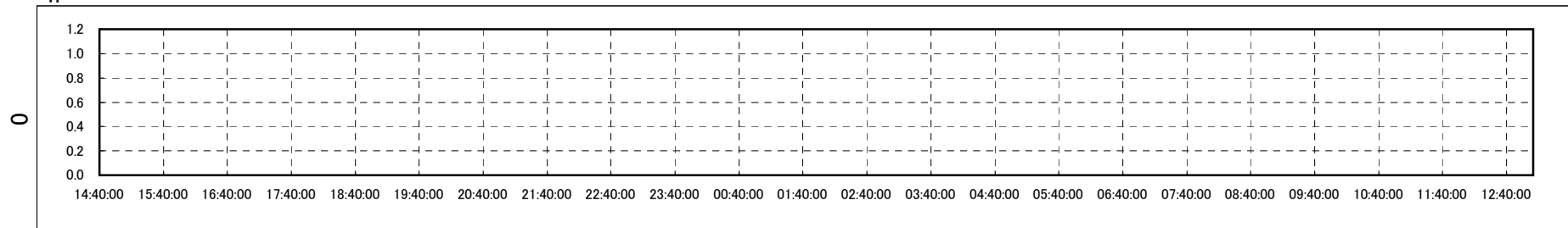
2.



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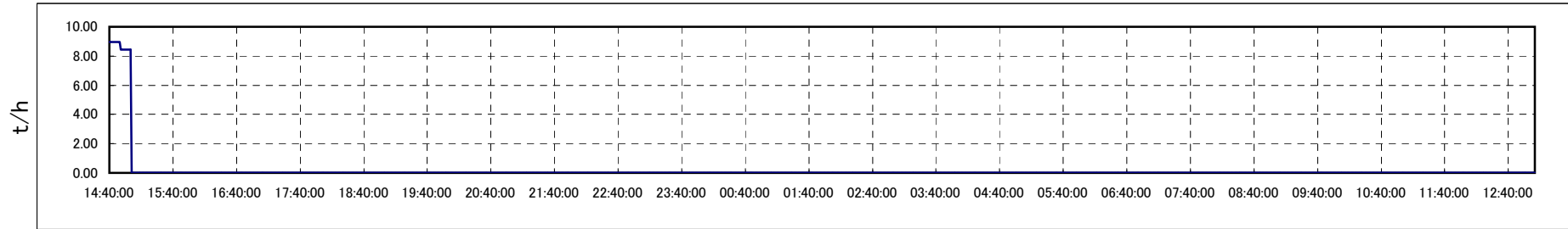


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

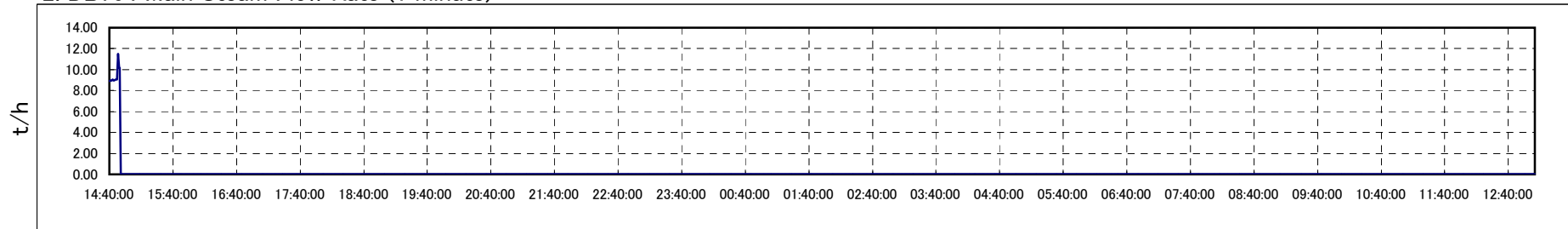
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

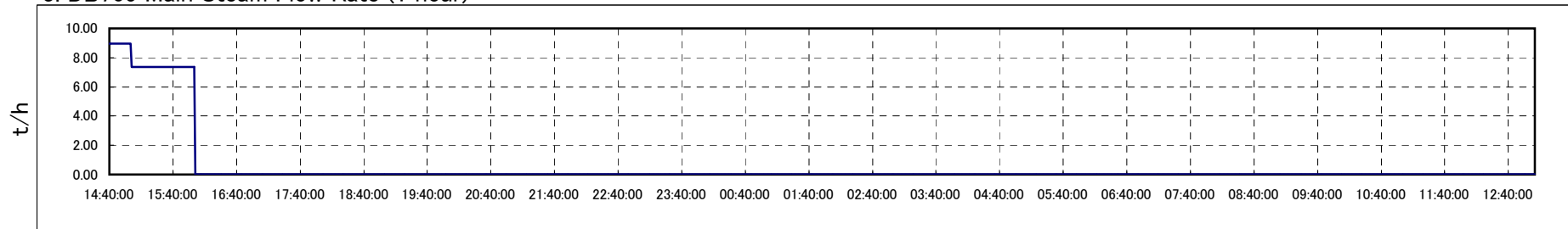
1. D200 Main Steam Flow Rate



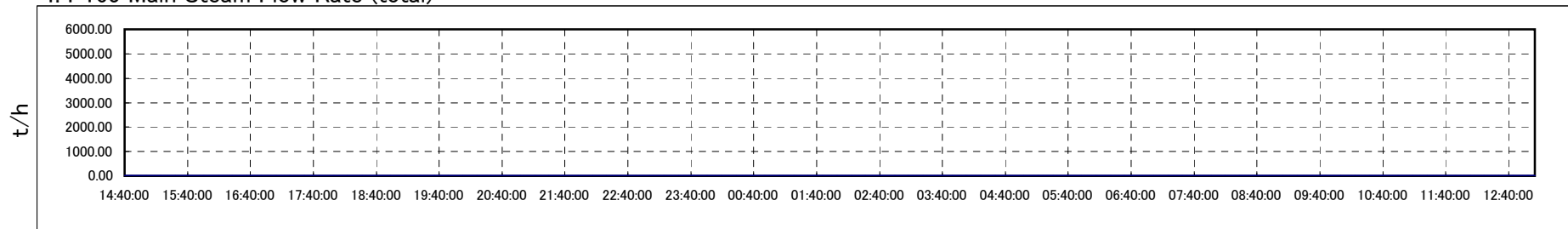
2. DB704 Main Steam Flow Rate (1 minute)



3. DB705 Main Steam Flow Rate (1 hour)



4. P165 Main Steam Flow Rate (total)

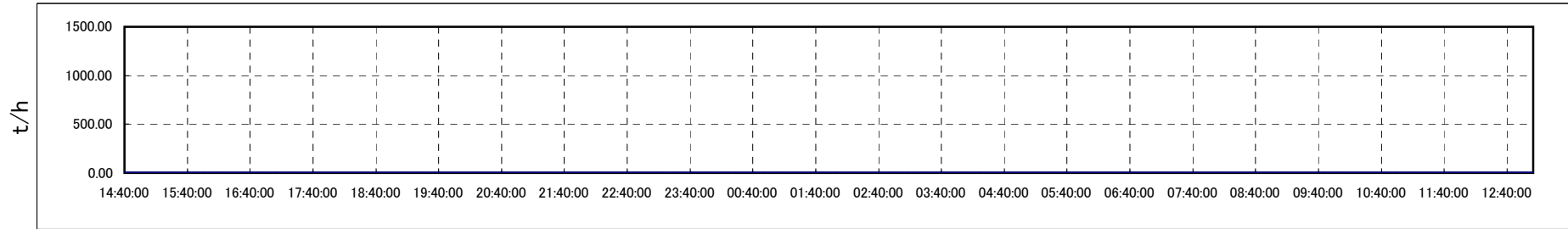


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

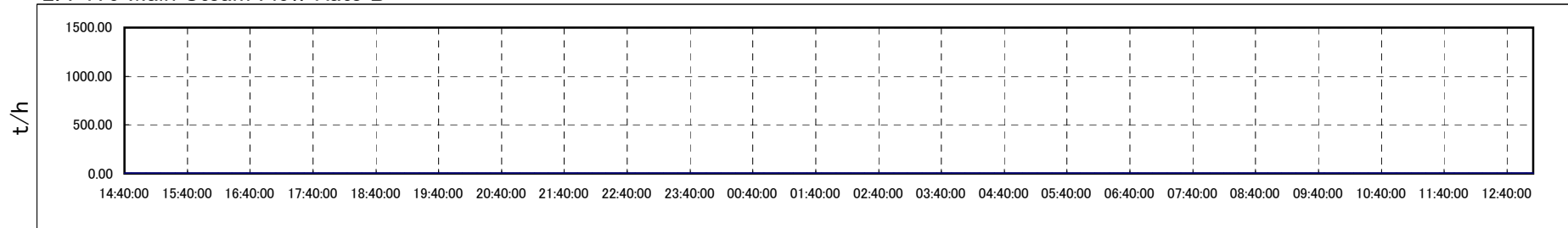
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

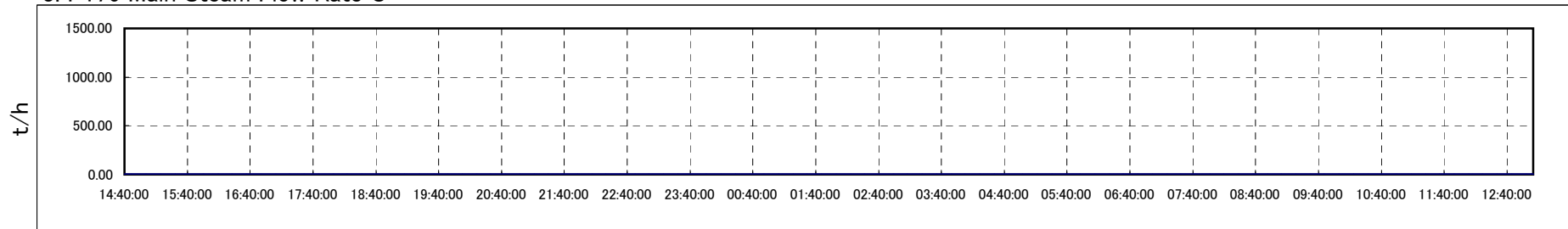
1. P174 Main Steam Flow Rate A



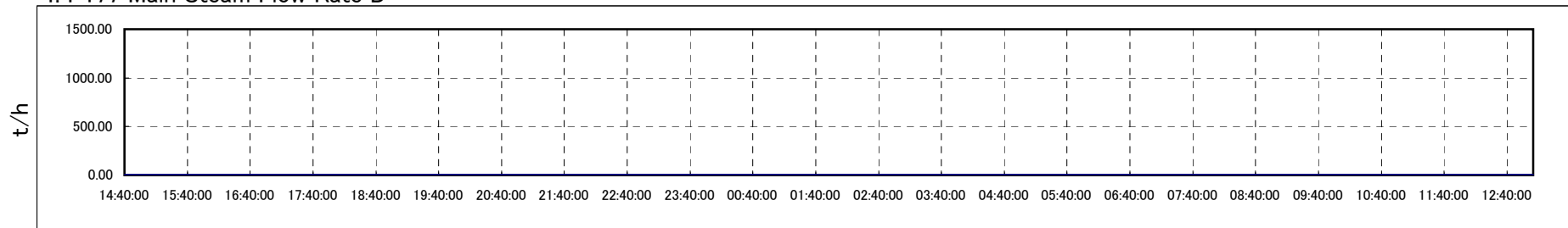
2. P175 Main Steam Flow Rate B



3. P176 Main Steam Flow Rate C



4. P177 Main Steam Flow Rate D

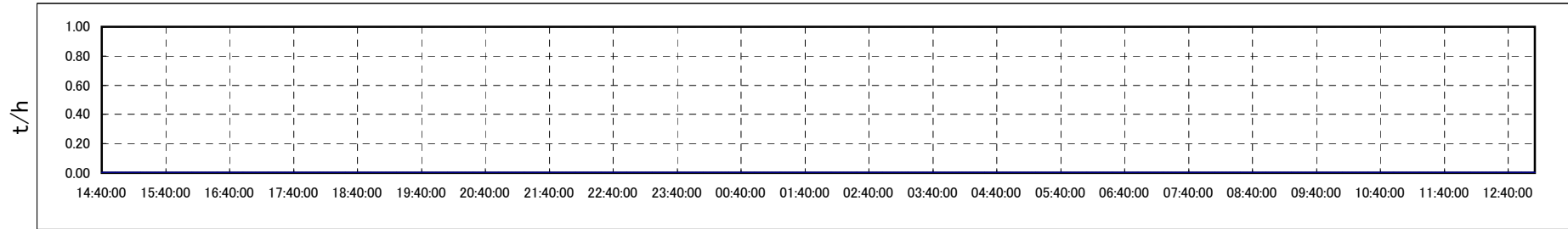


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

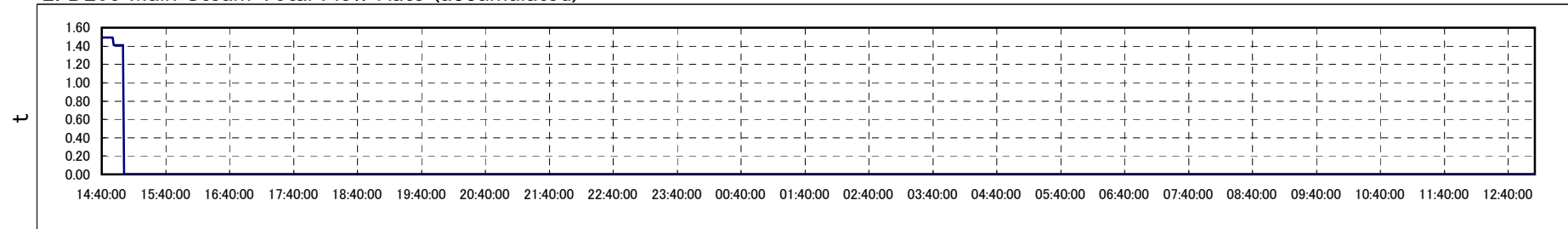
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

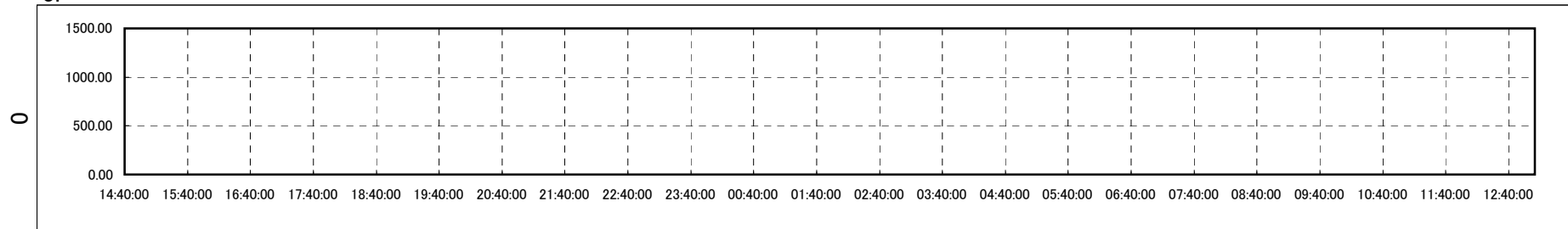
1. C005 Reactor Exit Main Steam Flow Rate



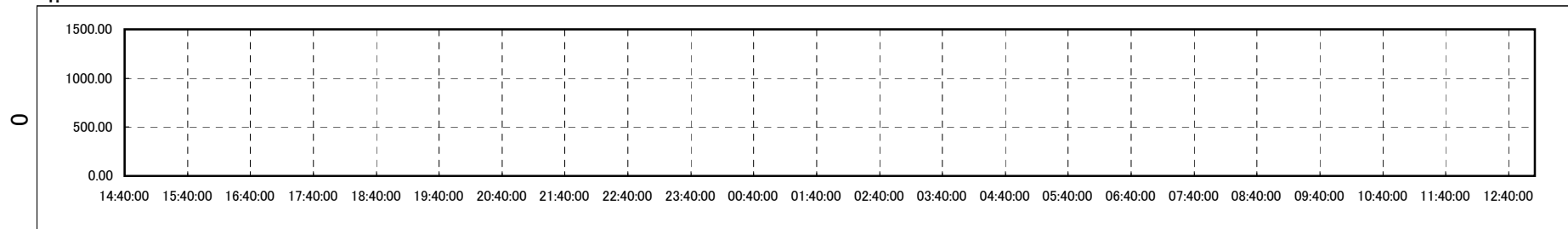
2. D205 Main Steam Total Flow Rate (accumulated)



3.



4.

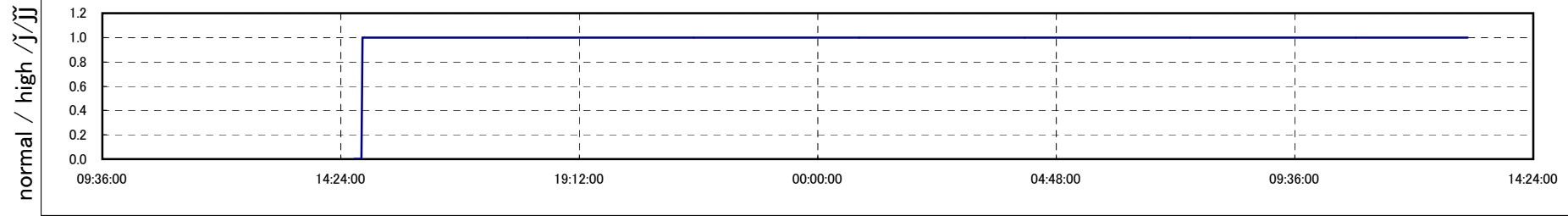


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

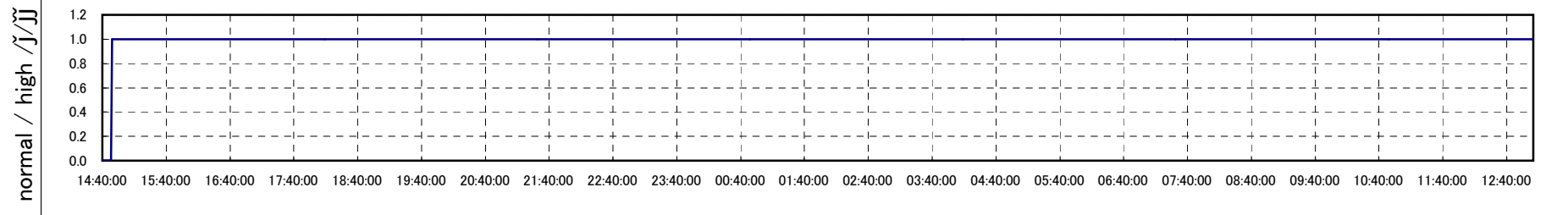
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

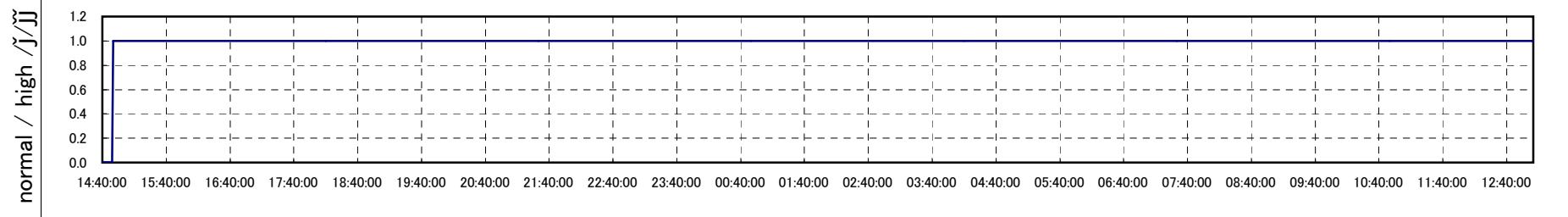
1. A500 Main Steam Line Flow Rate large A



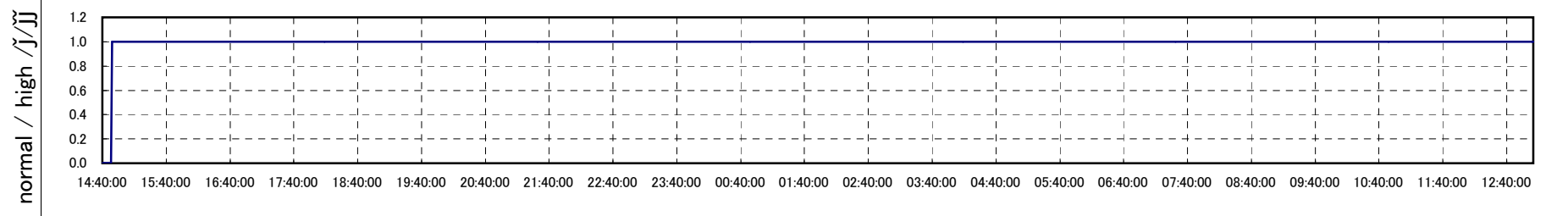
2. A501 Main Steam Line Flow Rate large B



3. A502 Main Steam Line Flow Rate large C



4. A503 Main Steam Line Flow Rate large D



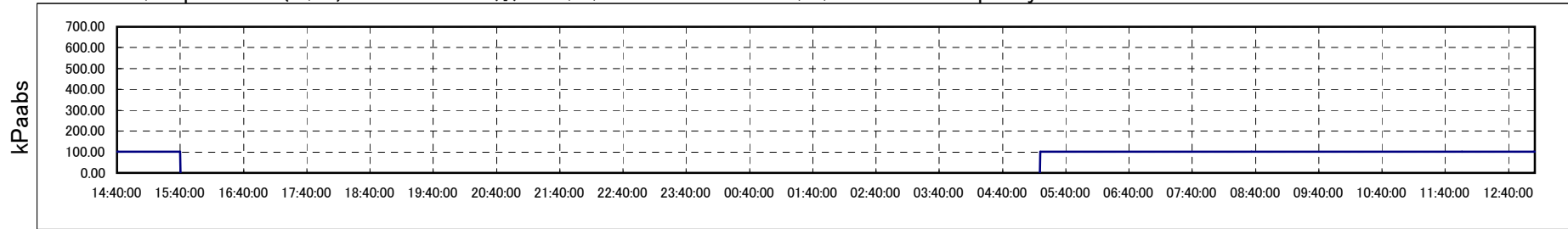


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

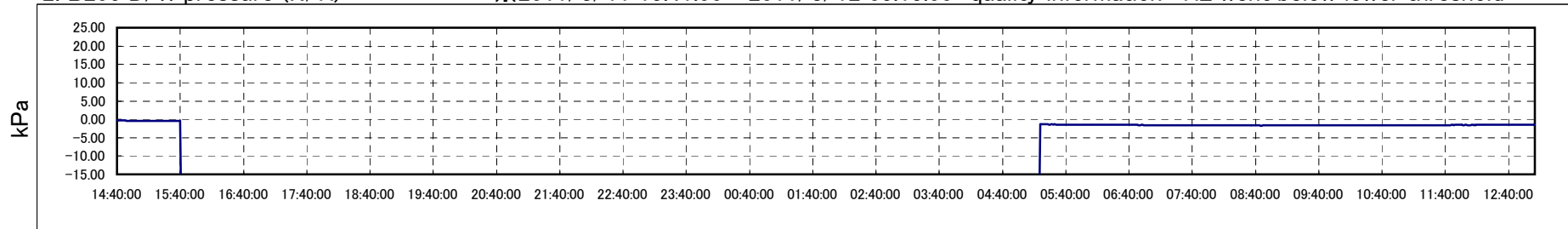
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

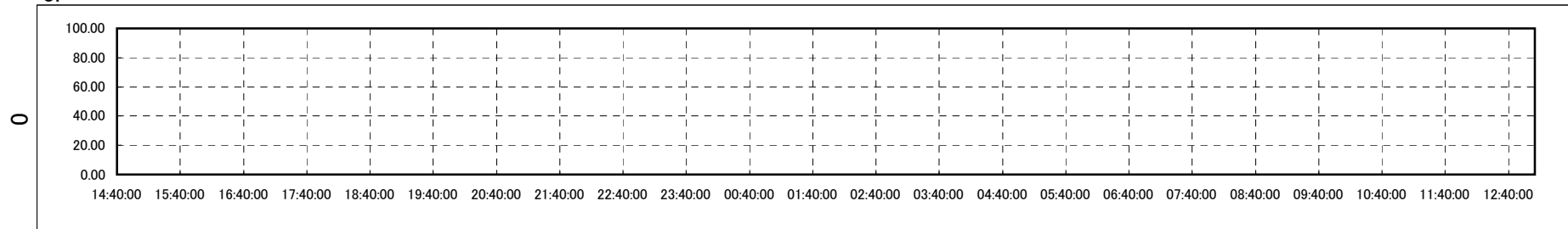
1. B014 D/W pressure (W/R) ※2011/3/11 15:41:00~2011/3/12 05:15:00 quality information "RL went below lower threshold"



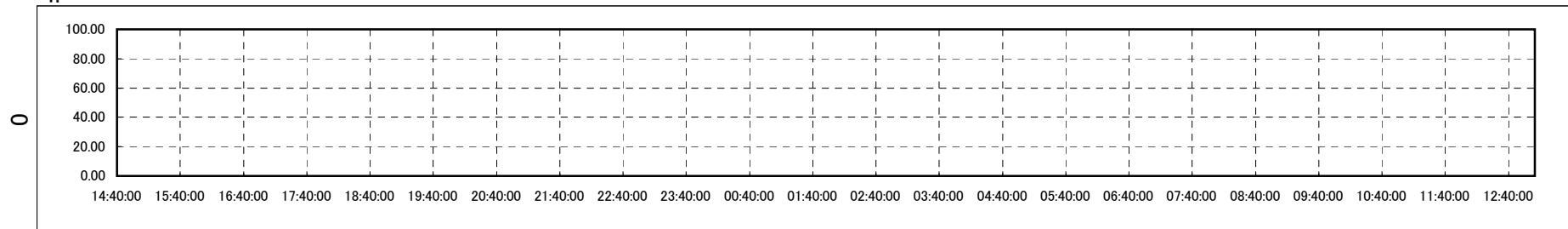
2. B206 D/W pressure (N/R) ※2011/3/11 15:41:00~2011/3/12 05:15:00 quality information "RL went below lower threshold"



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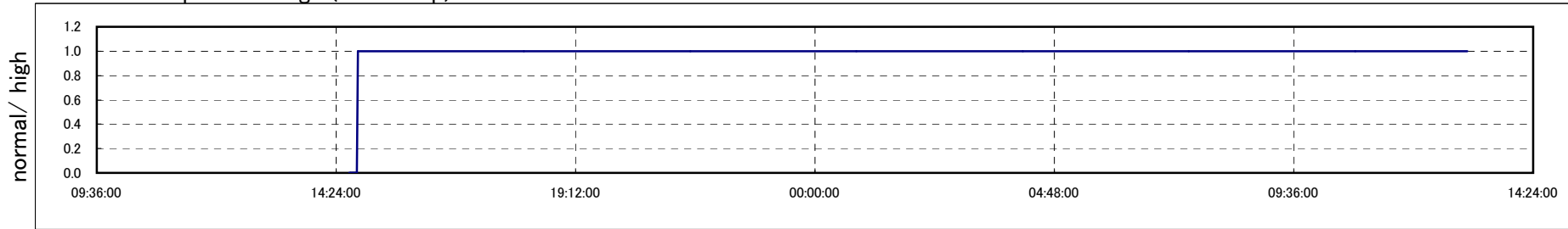


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

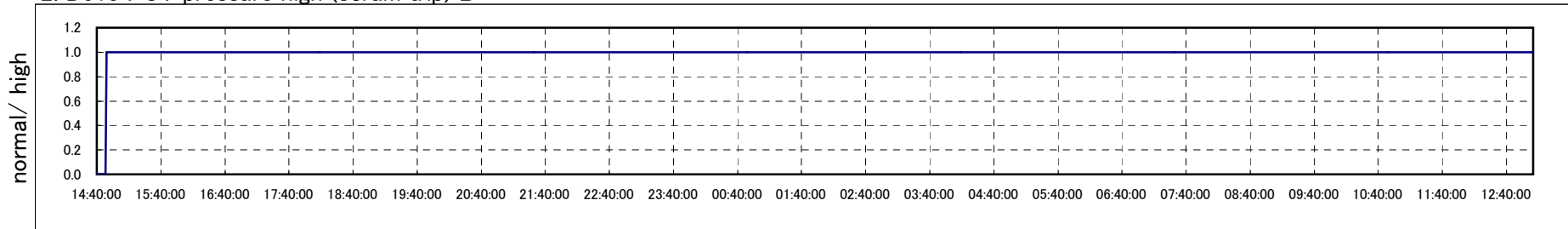
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

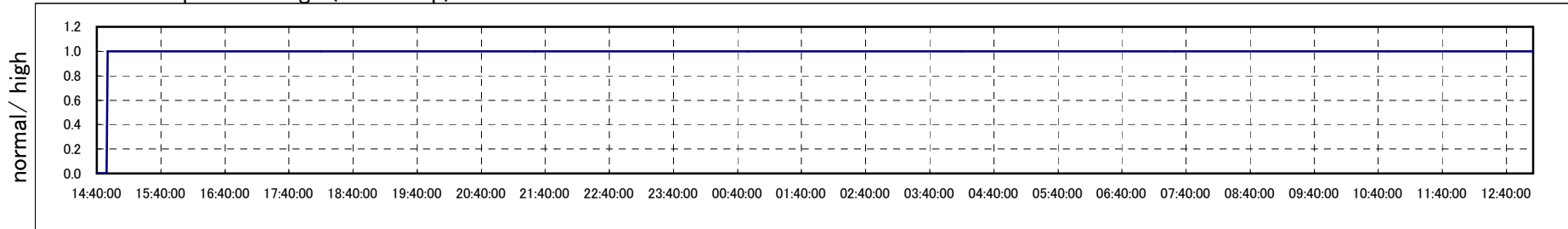
1. D512 PCV pressure high (scram trip) A



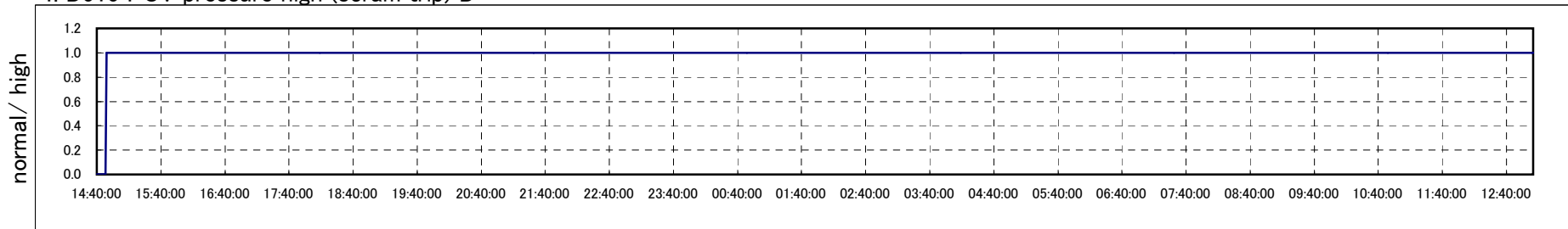
2. D513 PCV pressure high (scram trip) B



3. D514 PCV pressure high (scram trip) C



4. D515 PCV pressure high (scram trip) D

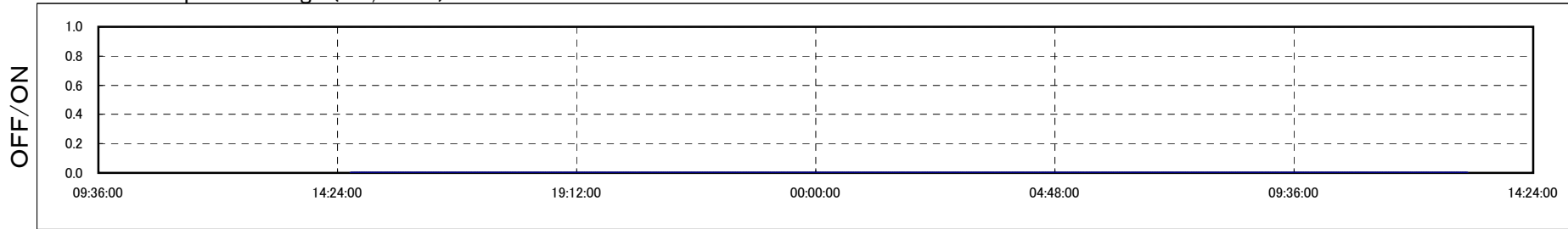


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

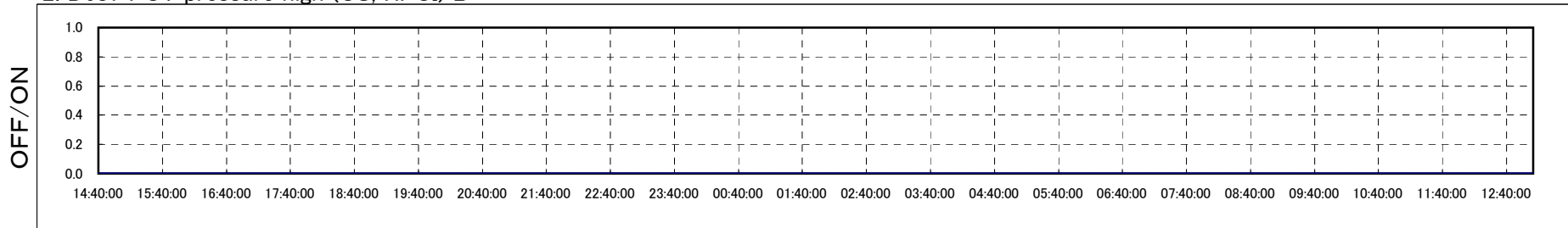
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

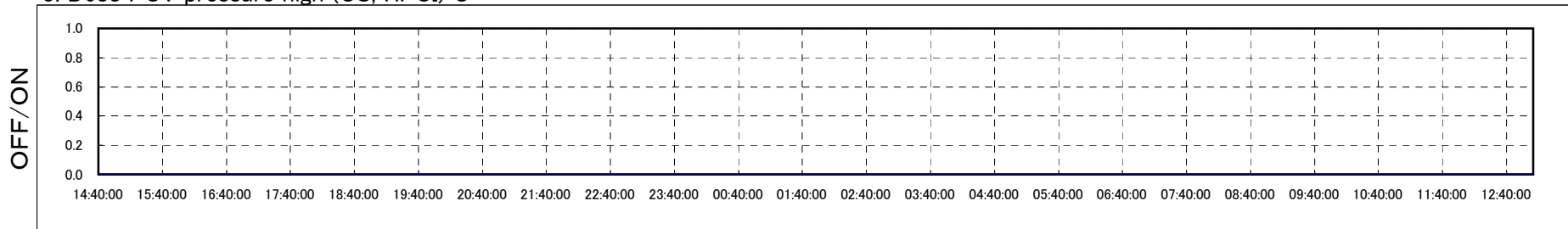
1. D686 PCV pressure high (CS, HPCI) A



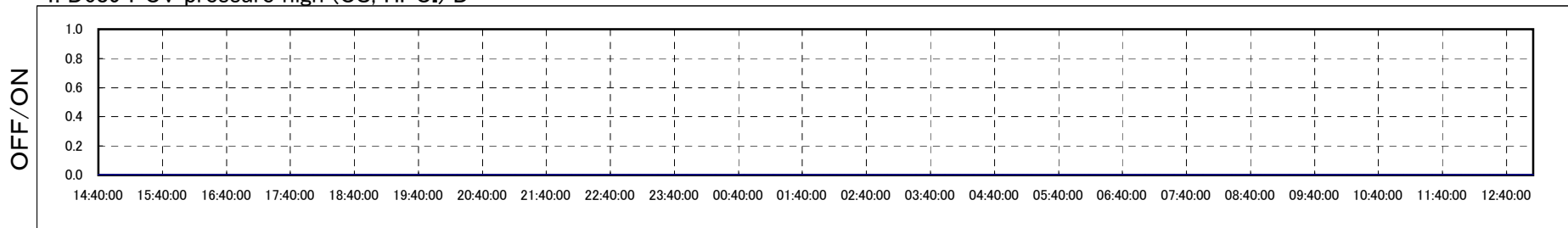
2. D687 PCV pressure high (CS, HPCI) B



3. D688 PCV pressure high (CS, HPCI) C



4. D689 PCV pressure high (CS, HPCI) D

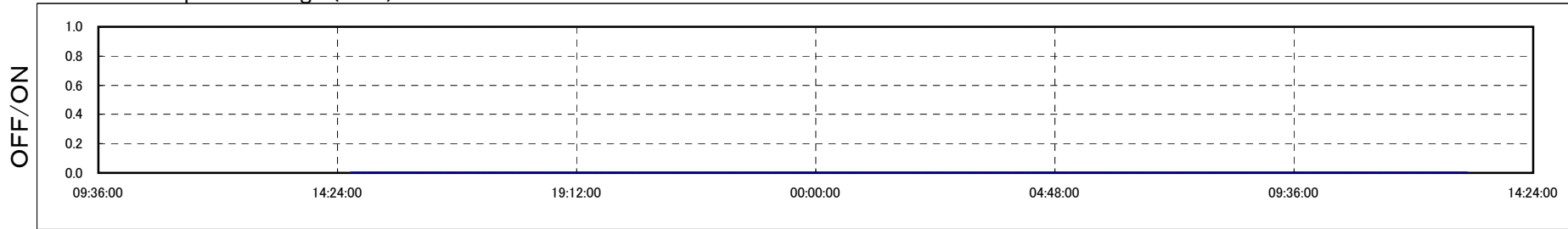


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

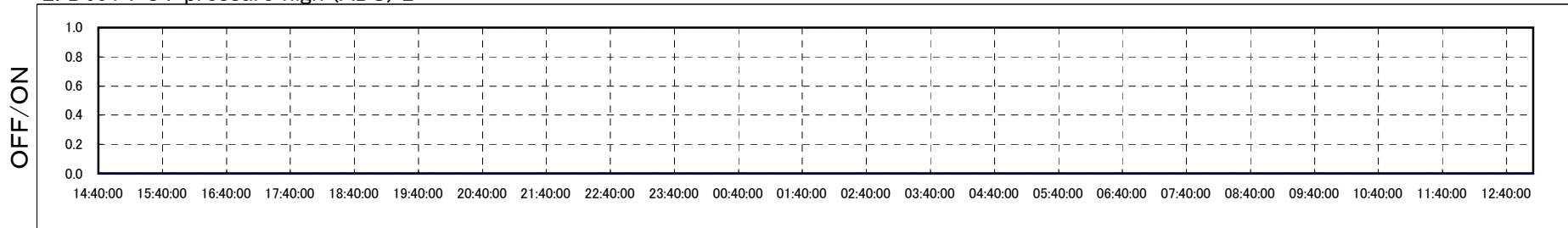
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

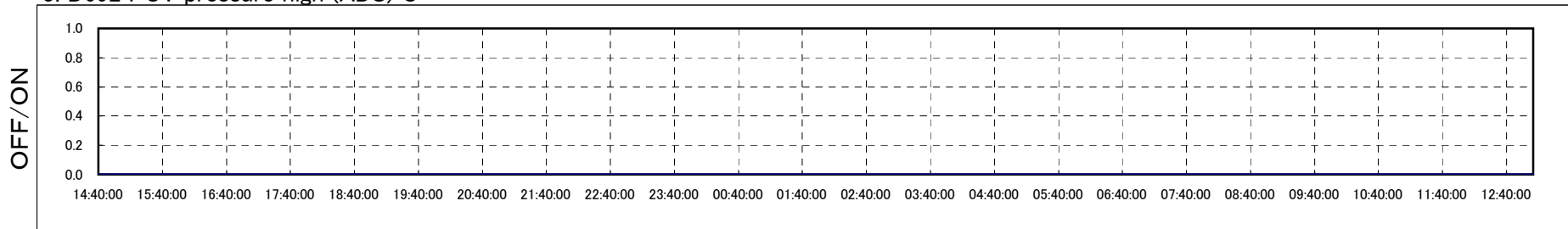
1. D690 PCV pressure high (ADS) A



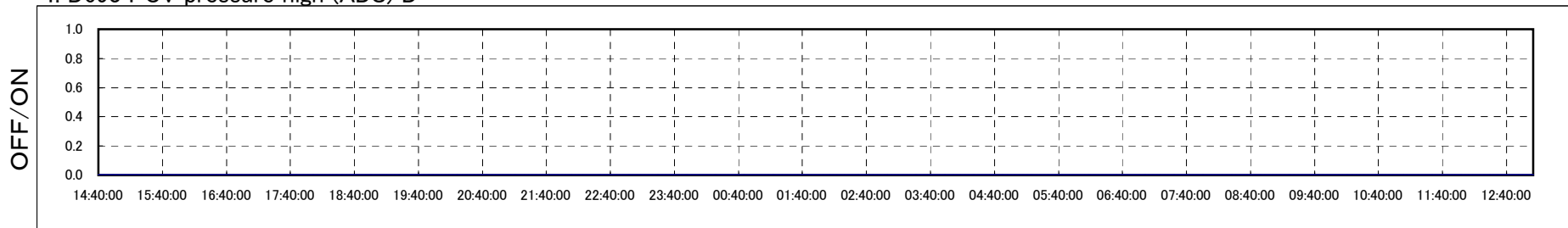
2. D691 PCV pressure high (ADS) B



3. D692 PCV pressure high (ADS) C



4. D693 PCV pressure high (ADS) D

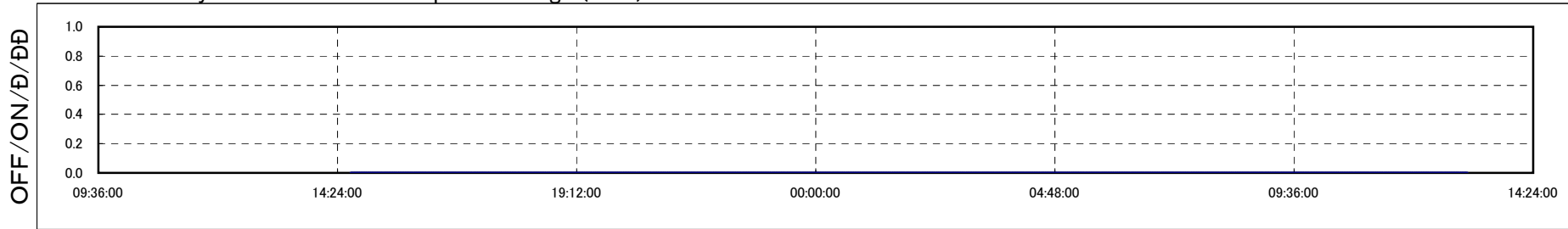


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

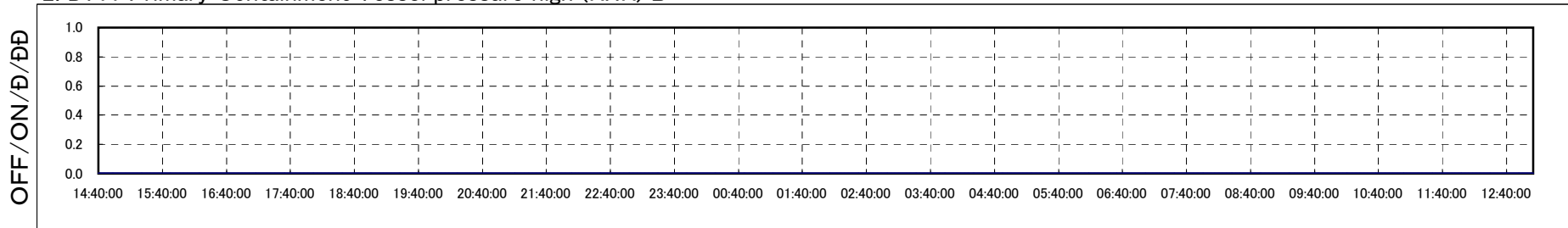
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

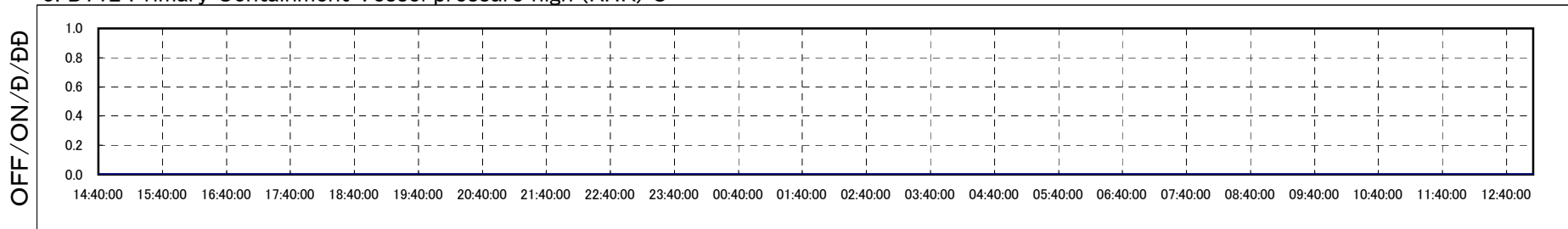
1. D710 Primary Containment Vessel pressure high (RHR) A



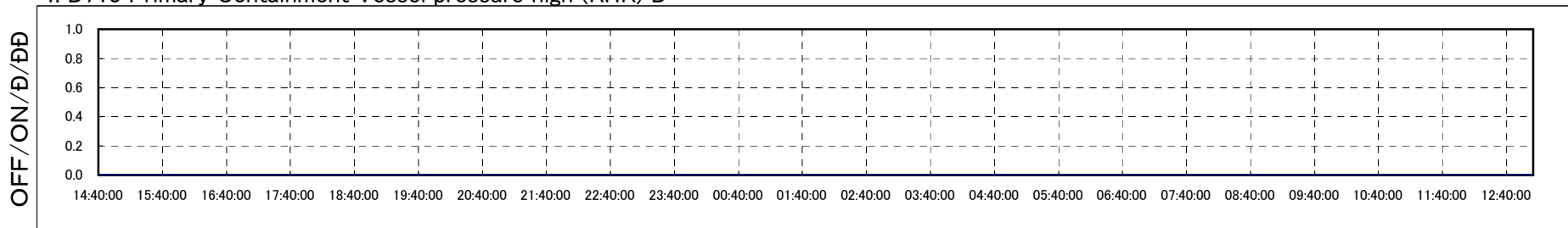
2. D711 Primary Containment Vessel pressure high (RHR) B



3. D712 Primary Containment Vessel pressure high (RHR) C



4. D713 Primary Containment Vessel pressure high (RHR) D

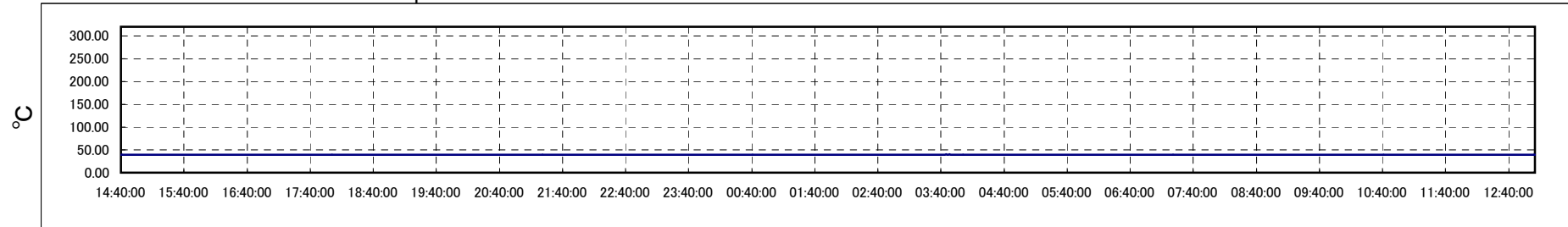


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

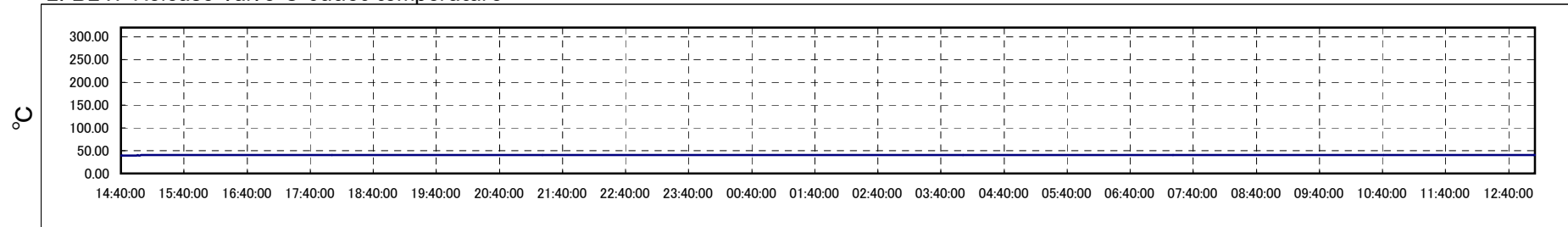
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

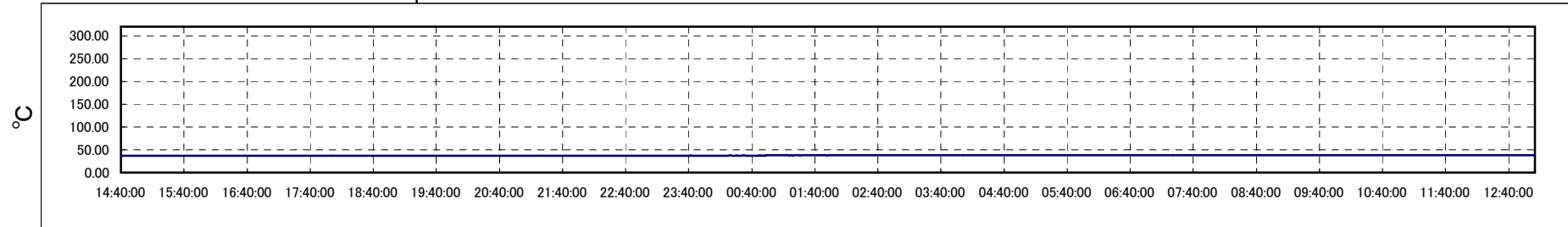
1. B246 Release valve A outlet temperature



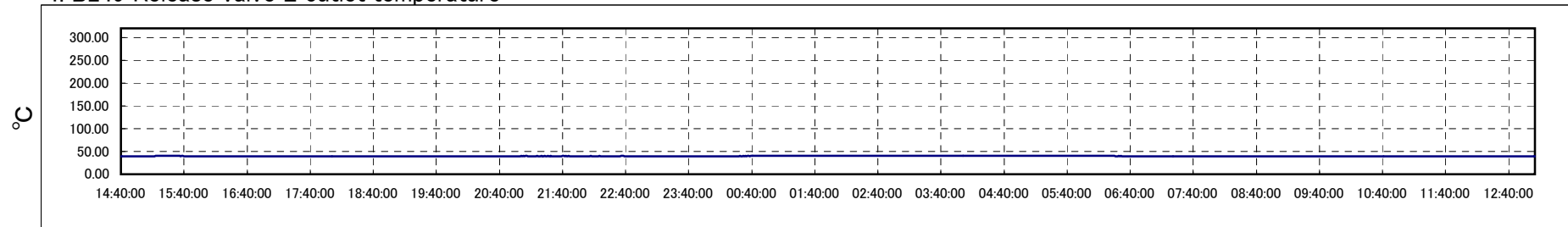
2. B247 Release valve C outlet temperature



3. B248 Release valve D outlet temperature



4. B249 Release valve E outlet temperature

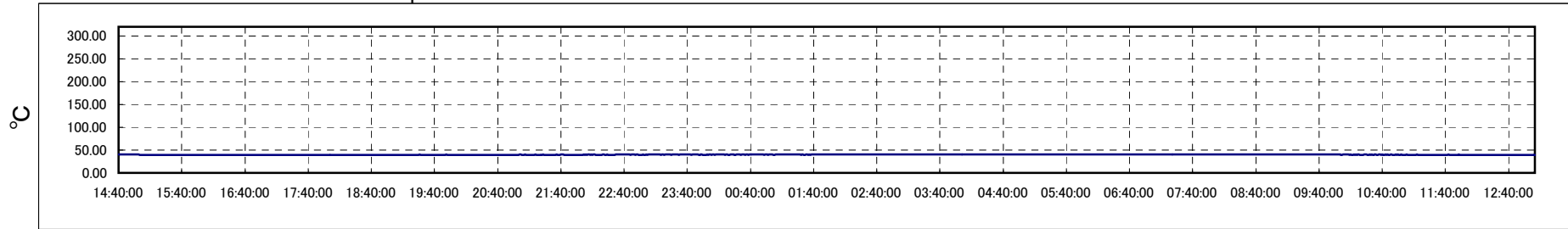


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

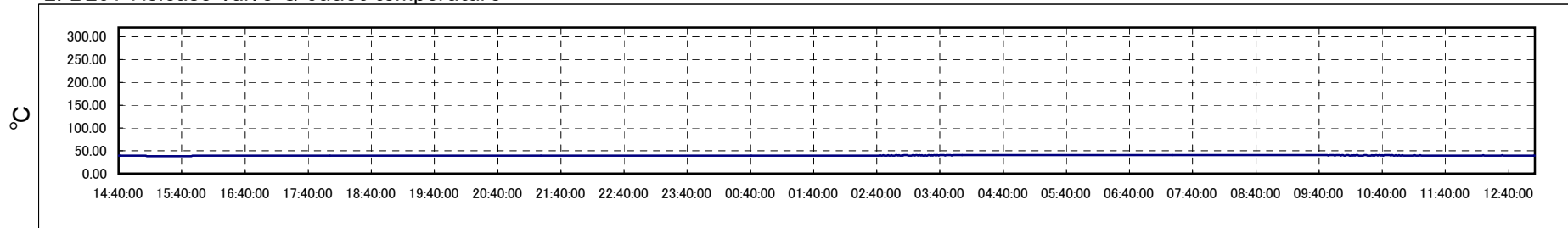
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

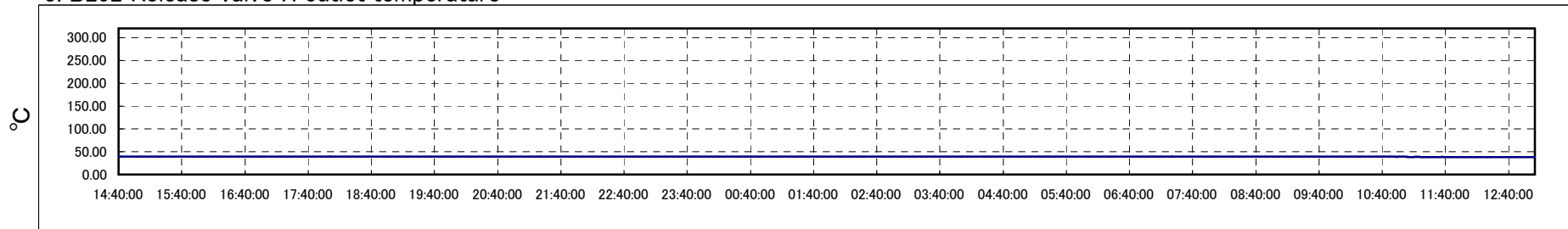
1. B250 Release valve F outlet temperature



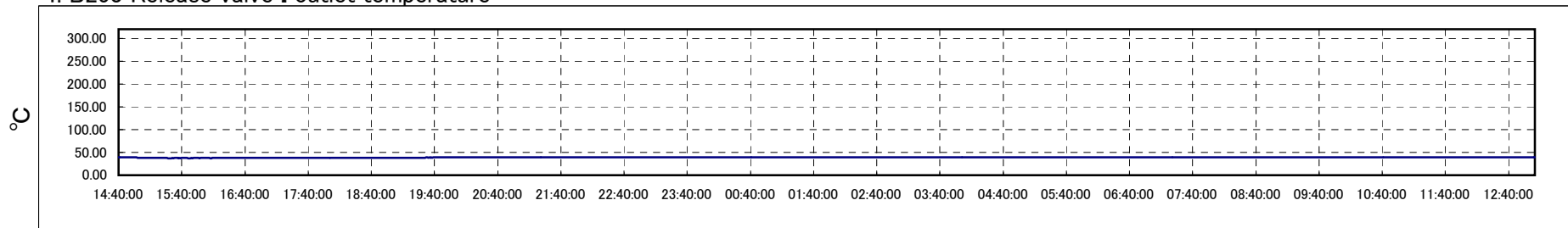
2. B251 Release valve G outlet temperature



3. B252 Release valve H outlet temperature



4. B253 Release valve I outlet temperature

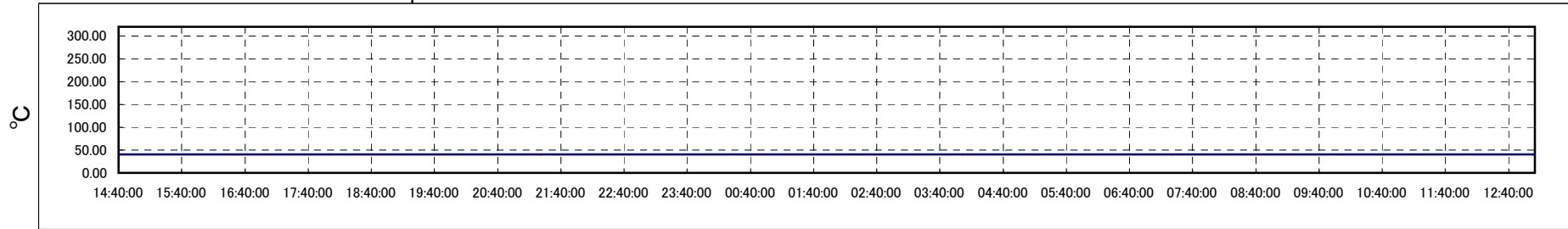


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

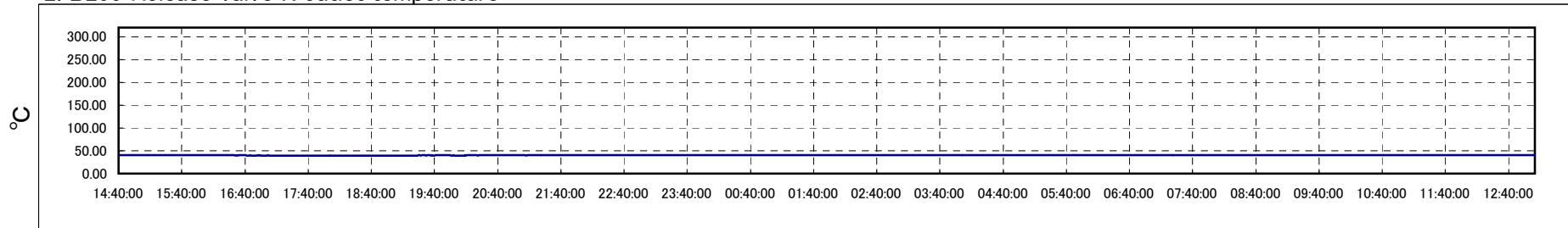
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

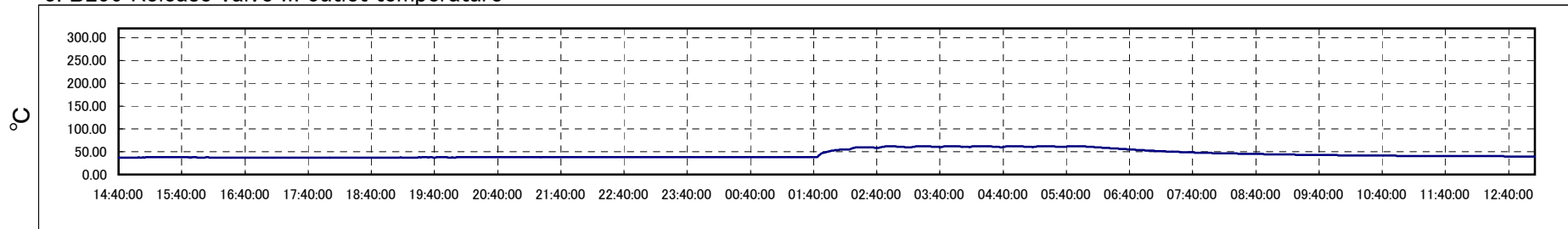
1. B254 Release valve J outlet temperature



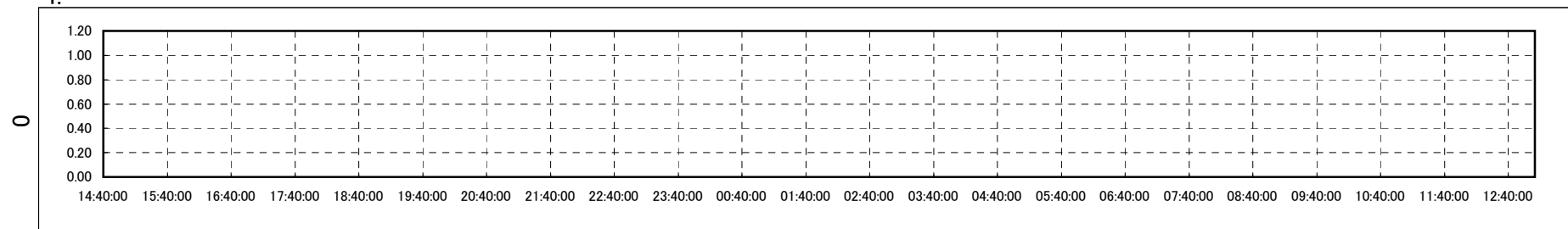
2. B255 Release valve K outlet temperature



3. B256 Release valve M outlet temperature



4.



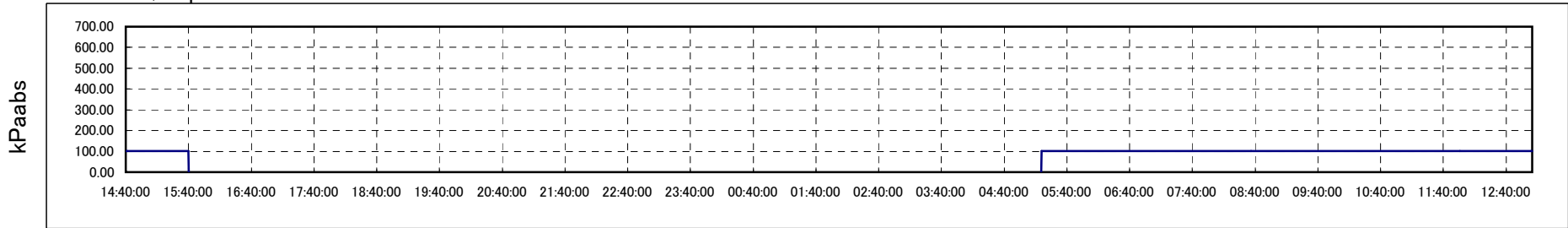


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

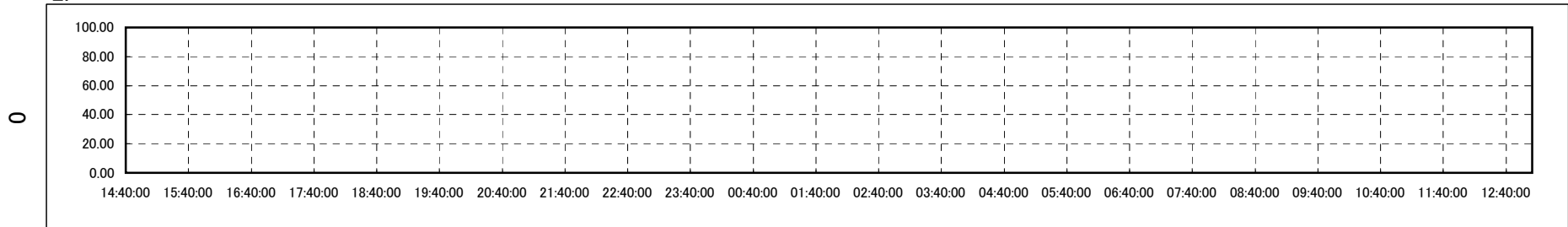
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

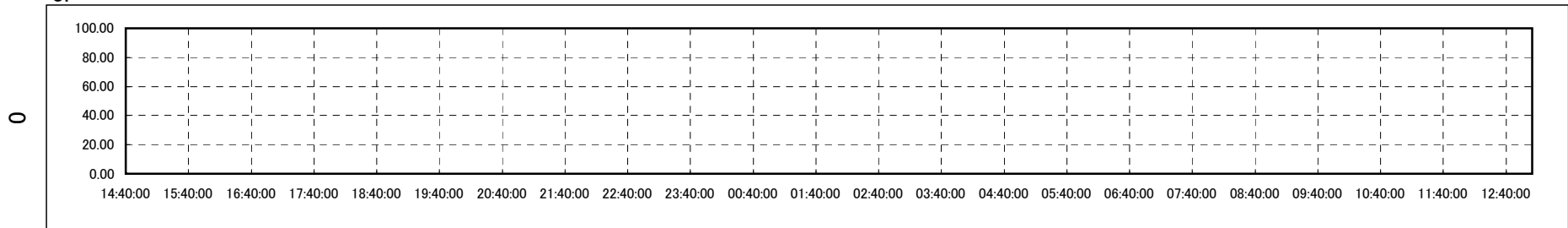
1. B218 S/C pressure



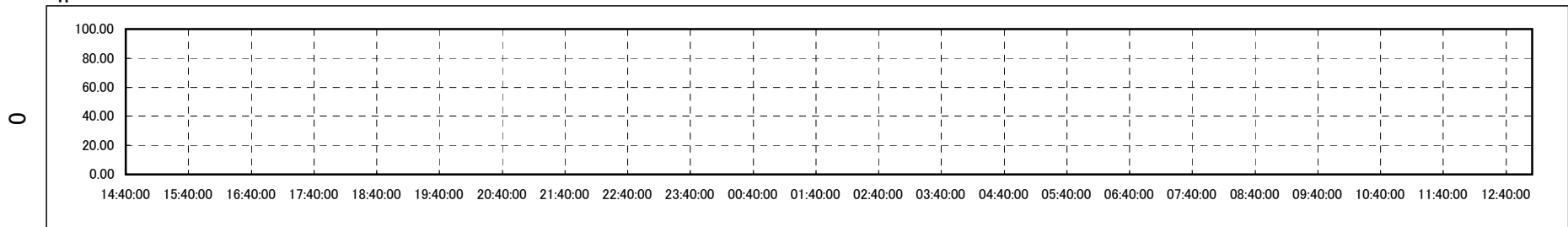
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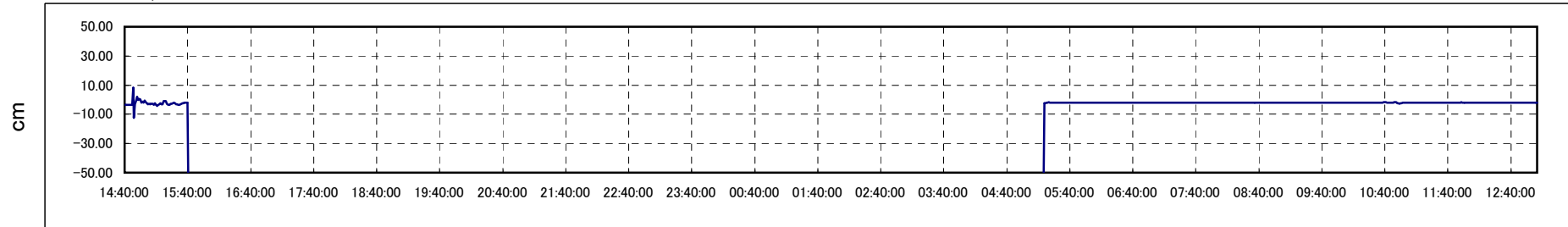


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

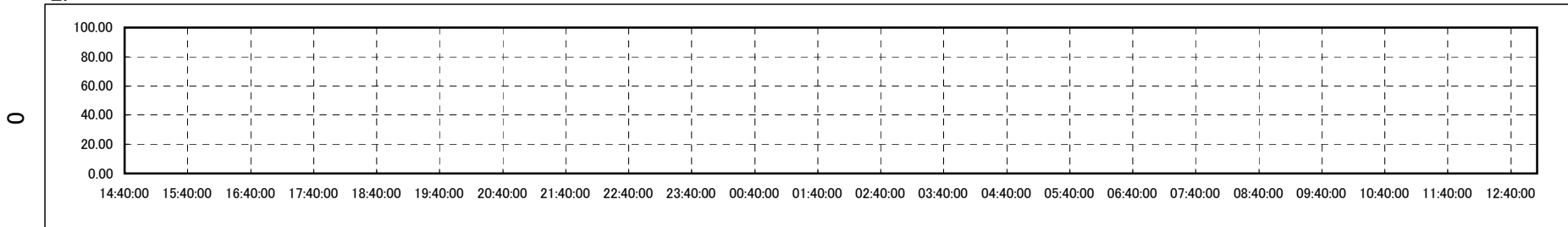
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

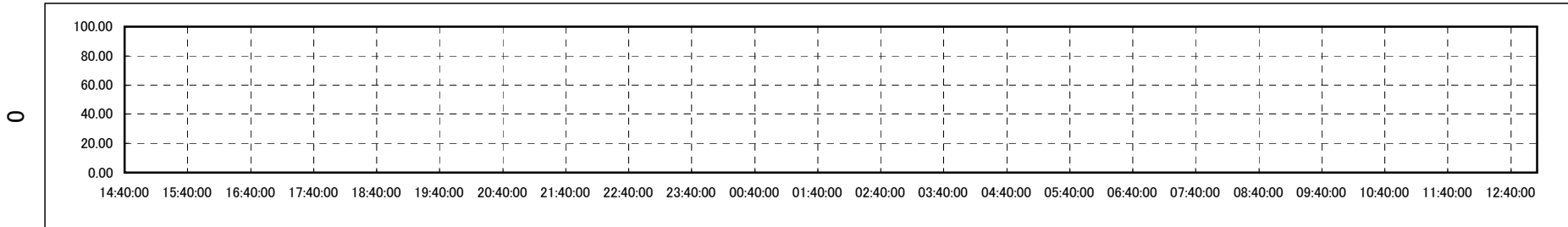
1. B013 S/C water level



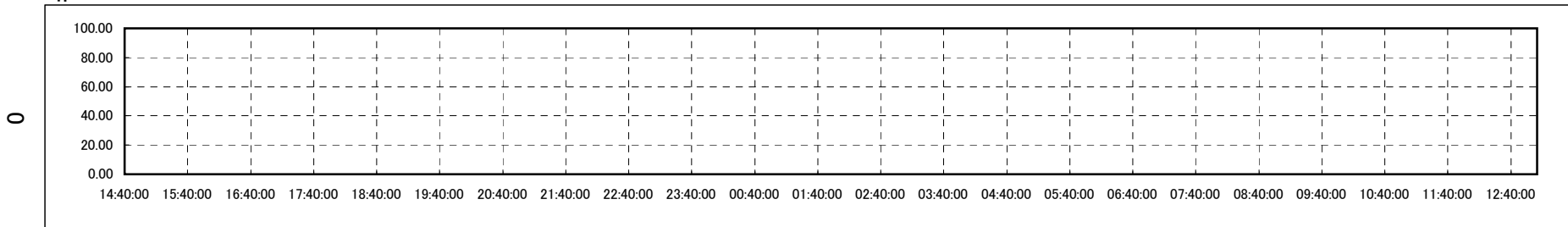
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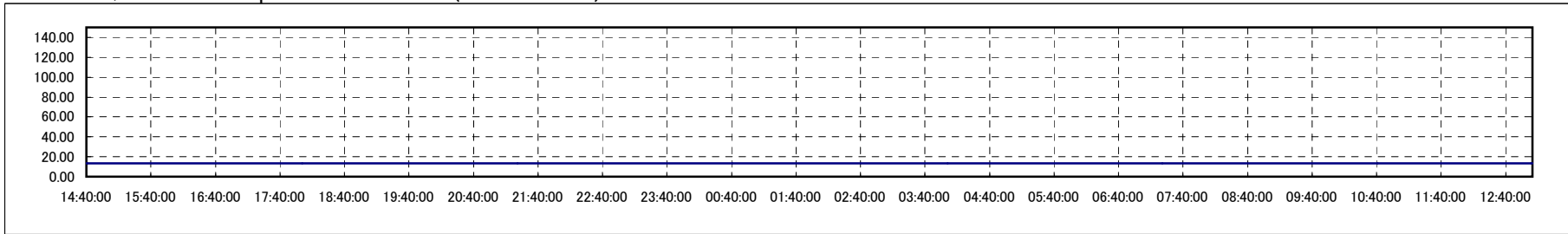


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

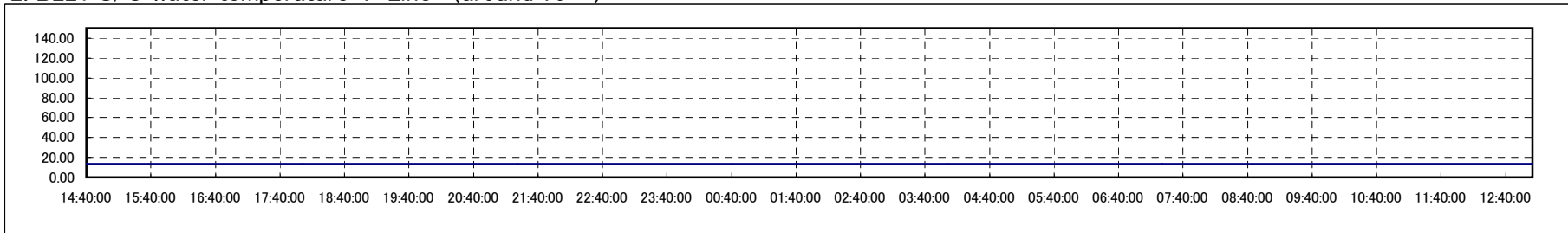
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

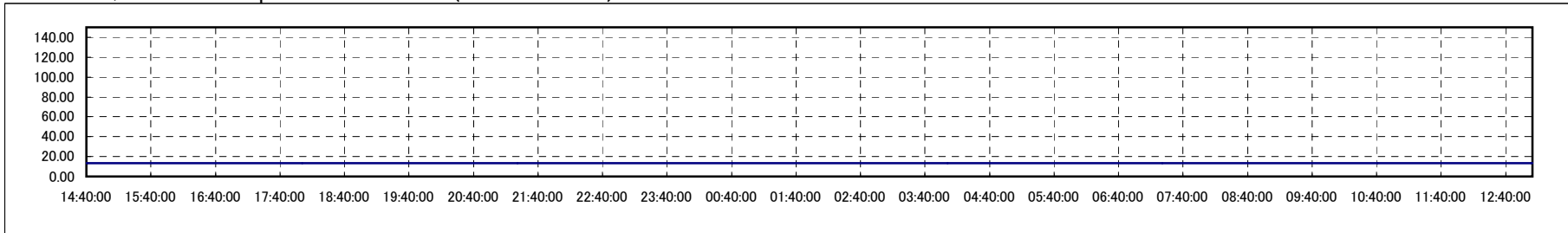
1. B220 S/C water temperature 1-Line (around 34° )



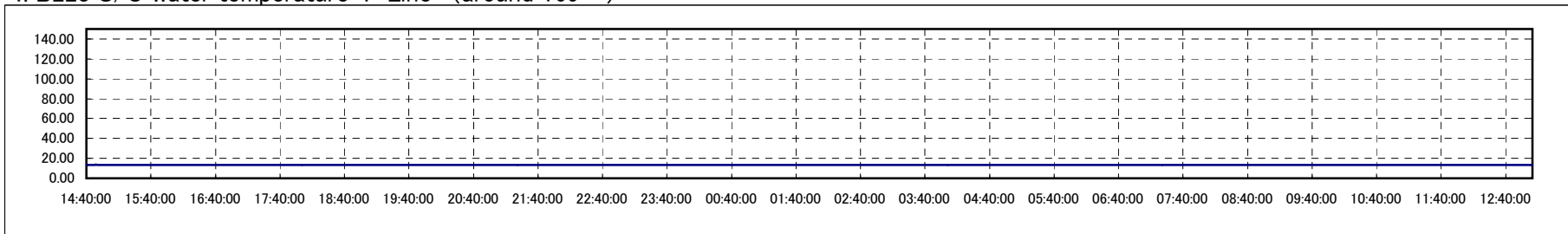
2. B221 S/C water temperature 1-Line (around 79° )



3. B222 S/C water temperature 1-Line (around 124° )



4. B223 S/C water temperature 1-Line (around 169° )

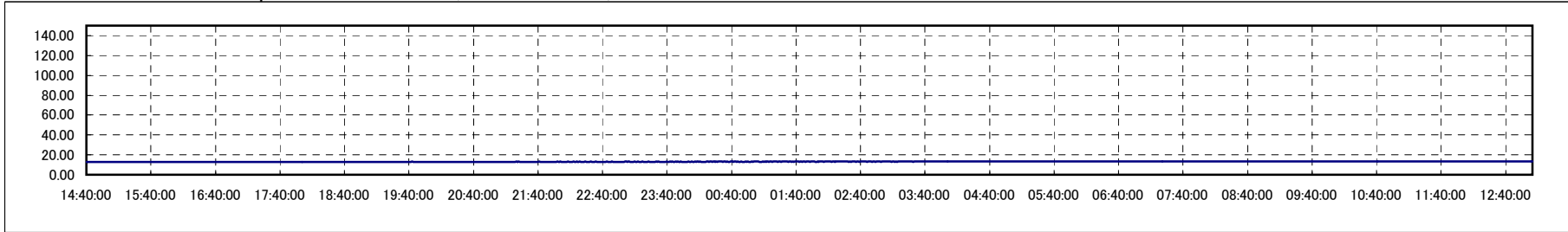


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

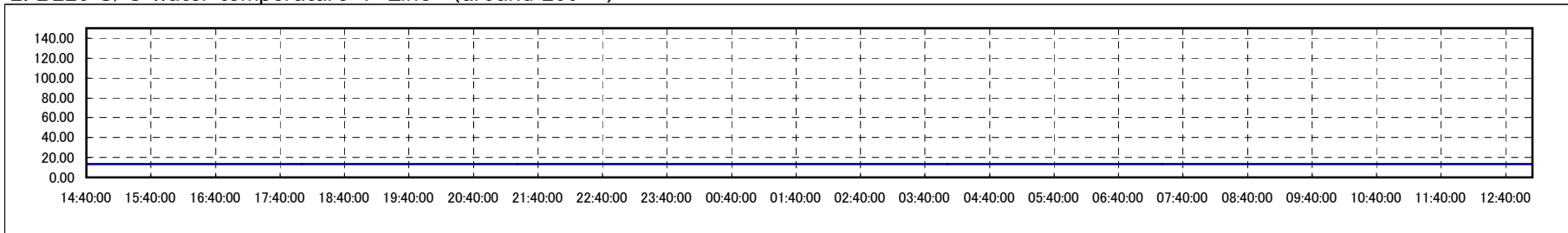
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

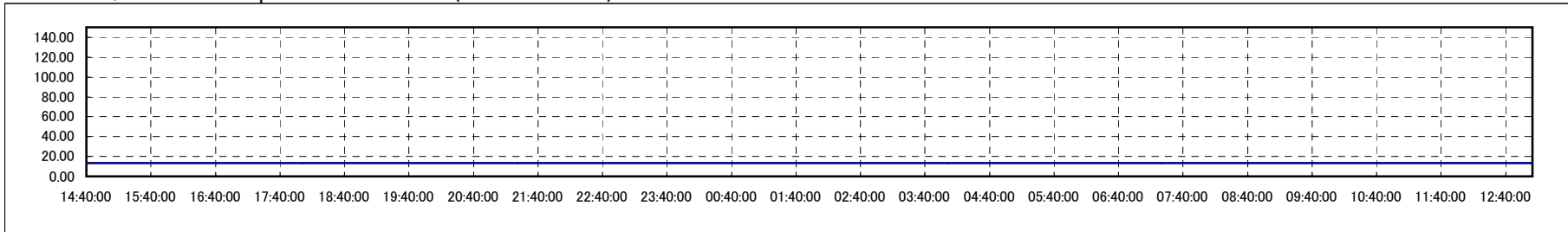
1. B224 S/C water temperature 1-Line (around 214° )



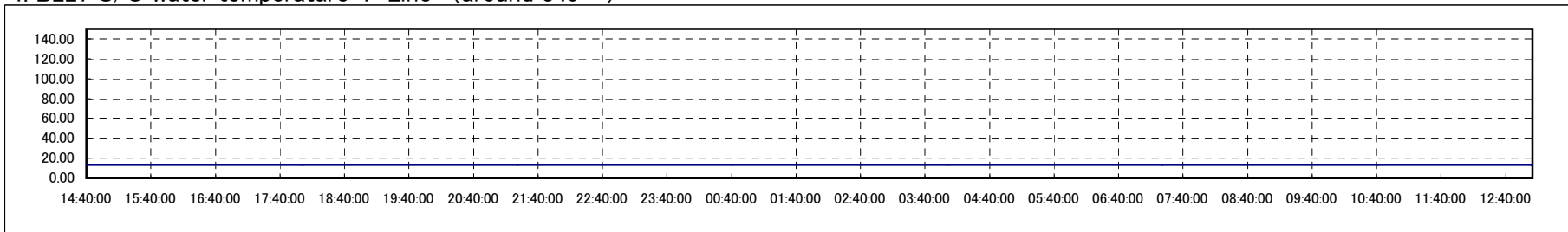
2. B225 S/C water temperature 1-Line (around 259° )



3. B226 S/C water temperature 1-Line (around 304° )



4. B227 S/C water temperature 1-Line (around 349° )

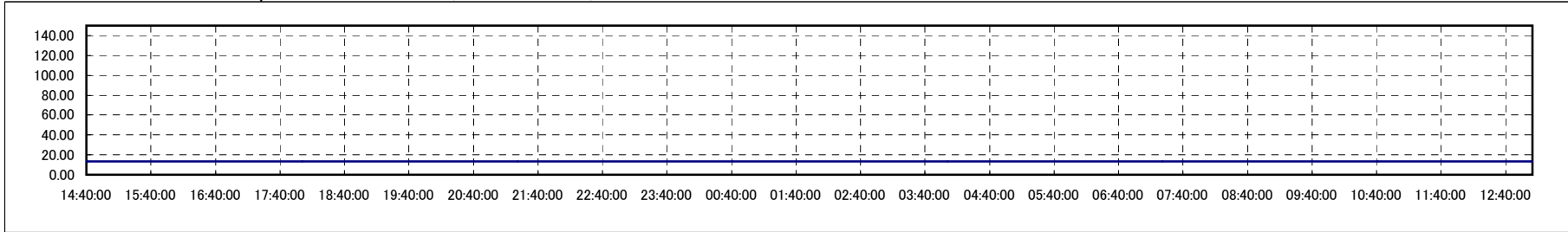


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

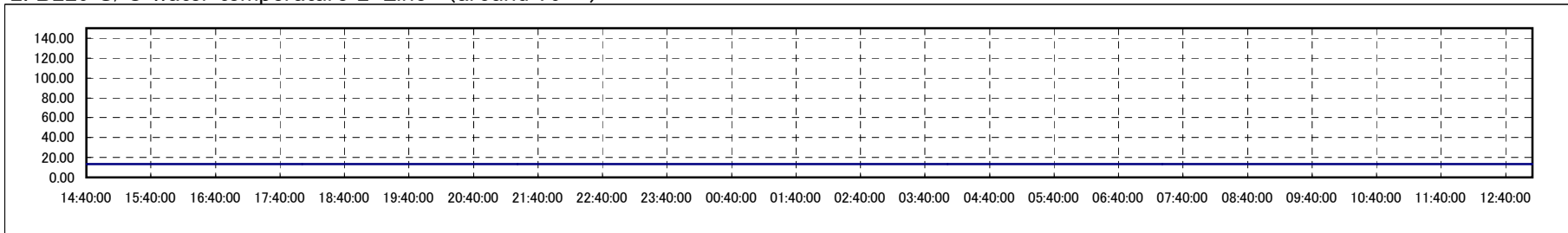
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

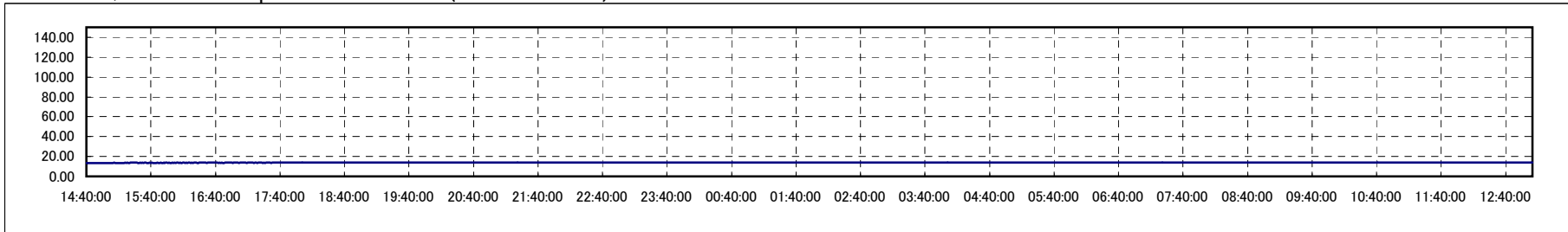
1. B228 S/C water temperature 2-Line (around 34° )



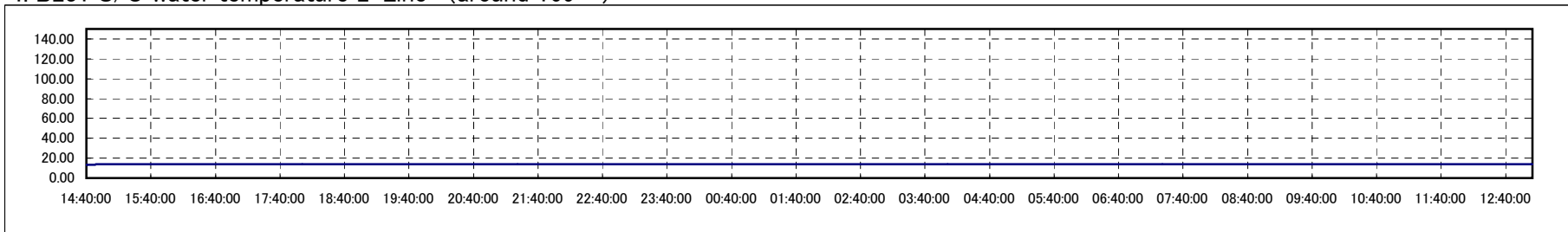
2. B229 S/C water temperature 2-Line (around 79° )



3. B230 S/C water temperature 2-Line (around 124° )



4. B231 S/C water temperature 2-Line (around 169° )

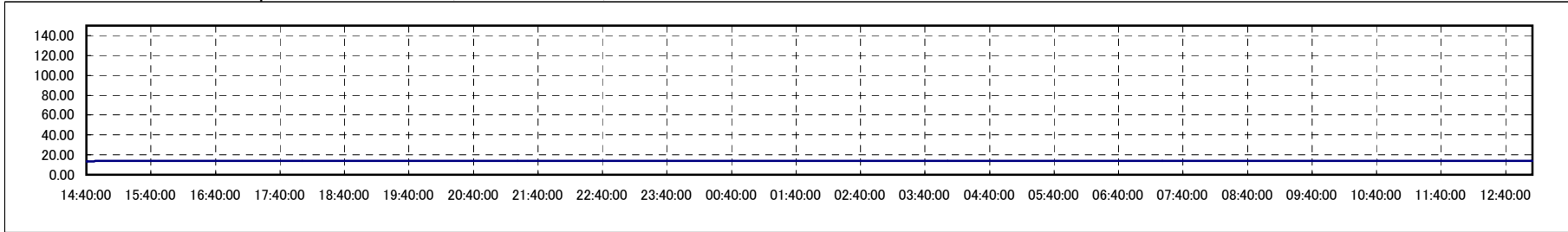


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

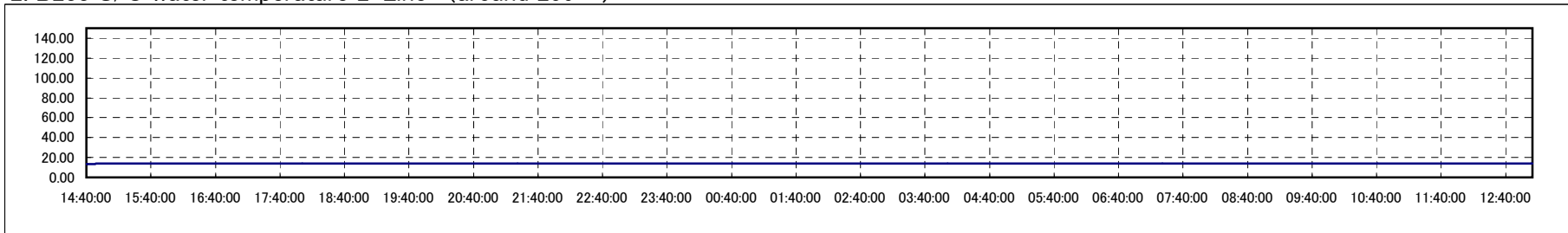
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

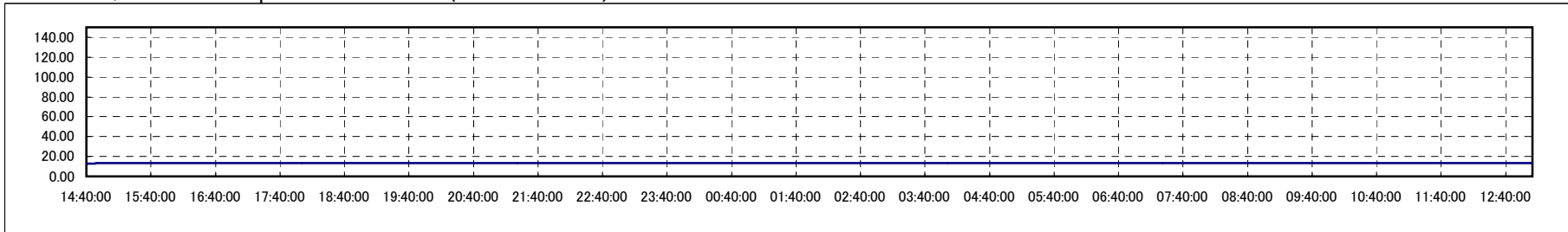
1. B232 S/C water temperature 2-Line (around 214° )



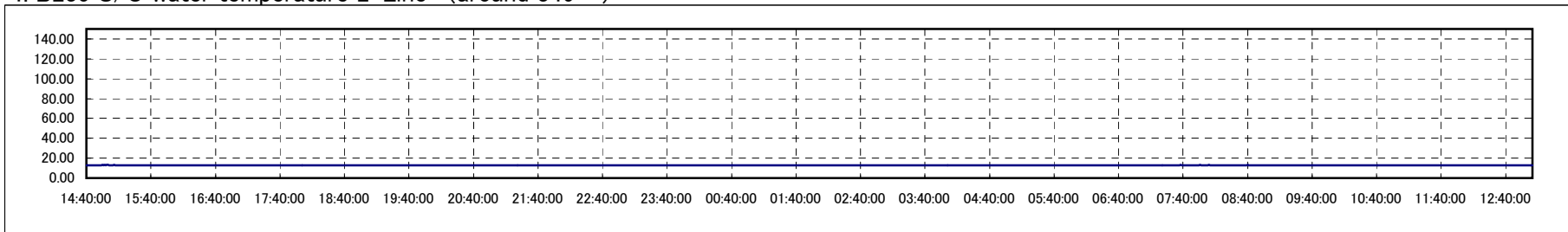
2. B233 S/C water temperature 2-Line (around 259° )



3. B234 S/C water temperature 2-Line (around 304° )



4. B235 S/C water temperature 2-Line (around 349° )

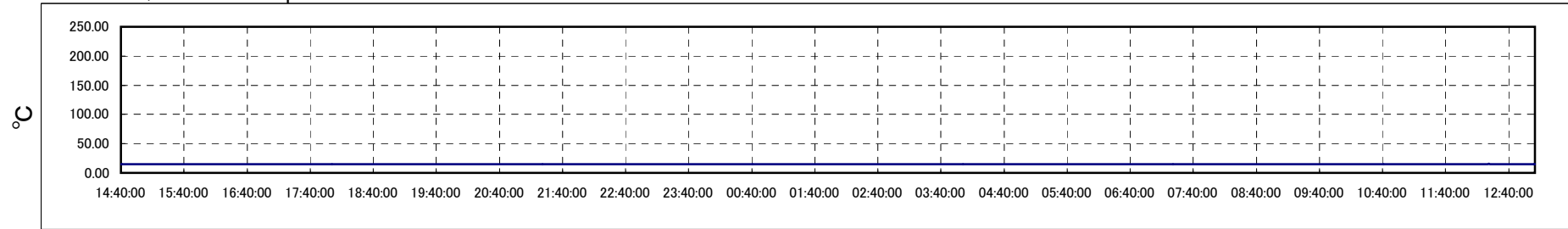


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

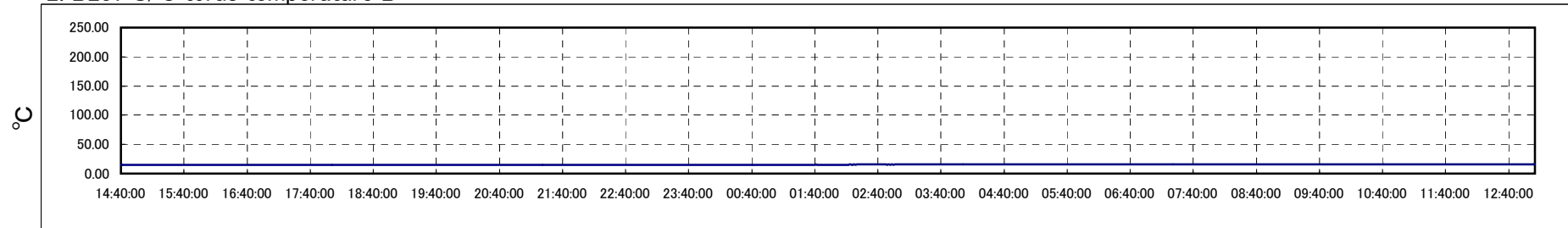
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

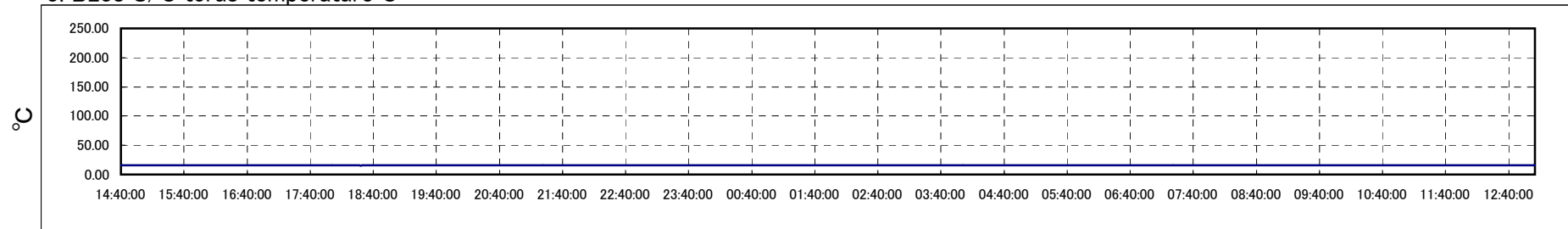
1. B236 S/C torus temperature A



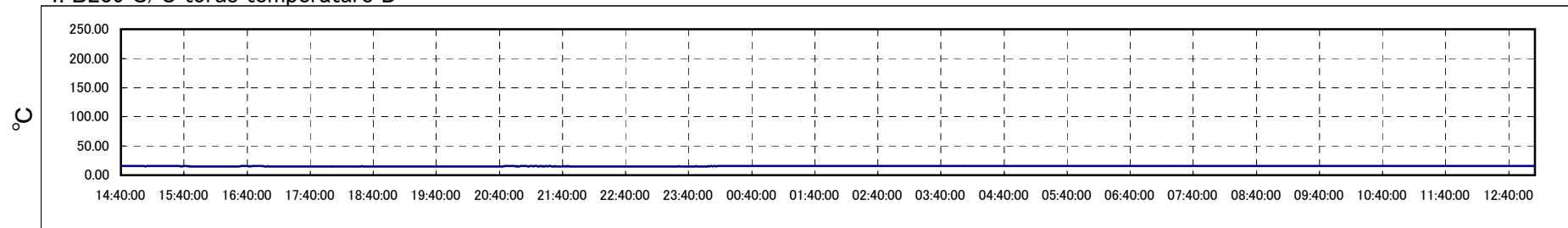
2. B237 S/C torus temperature B



3. B238 S/C torus temperature C



4. B239 S/C torus temperature D

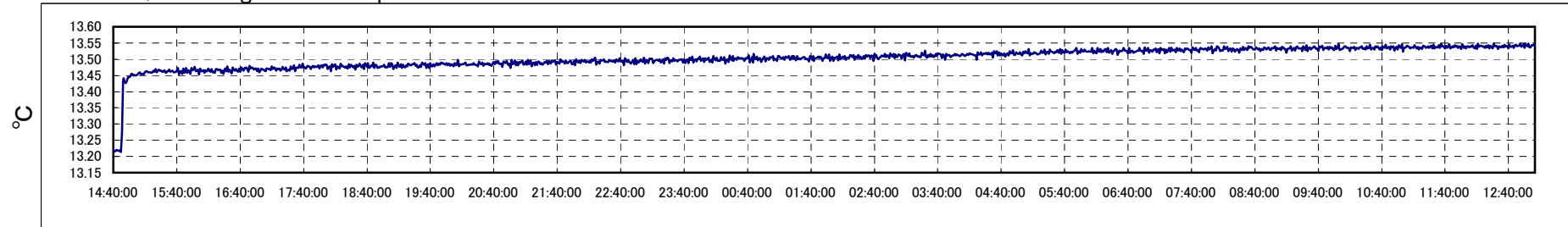


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

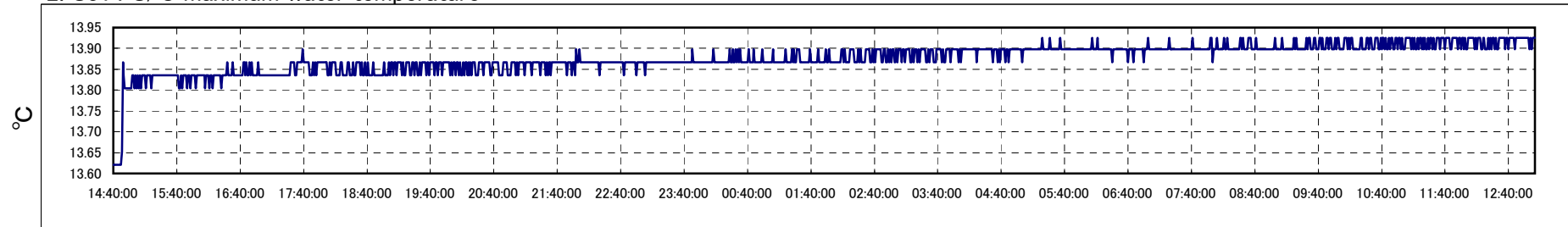
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

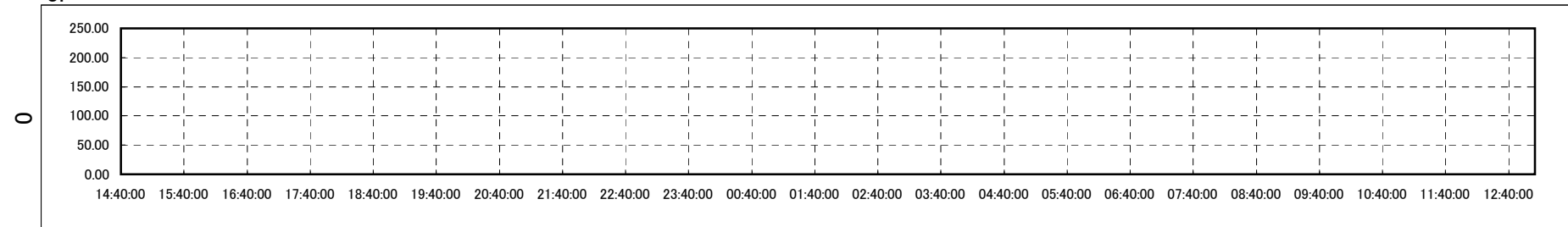
1. S313 S/C average water temperature



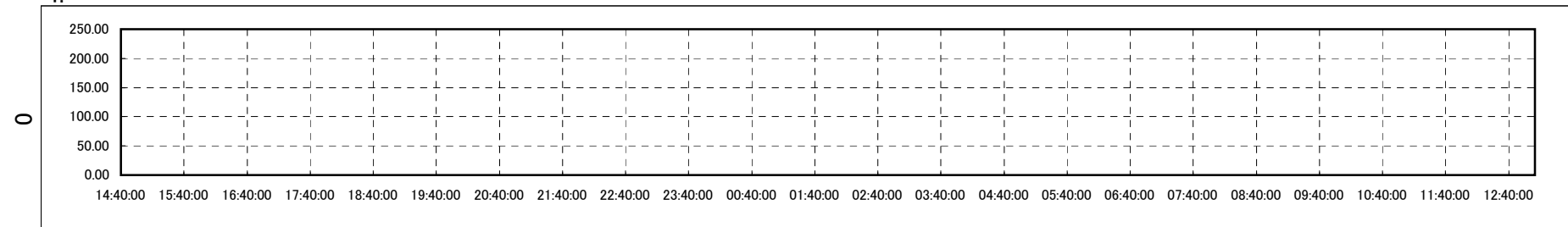
2. S314 S/C maximum water temperature



3.



4.



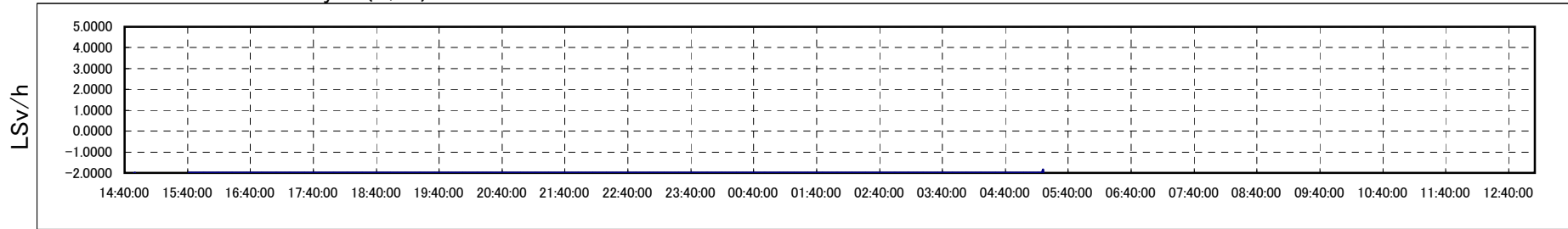


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

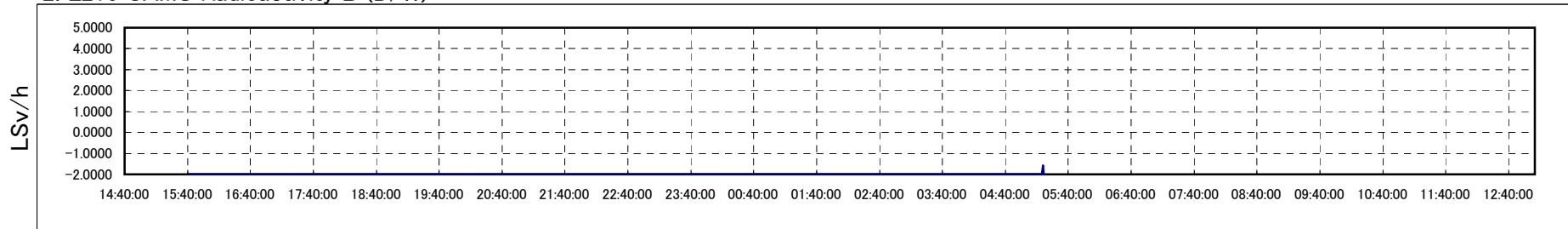
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

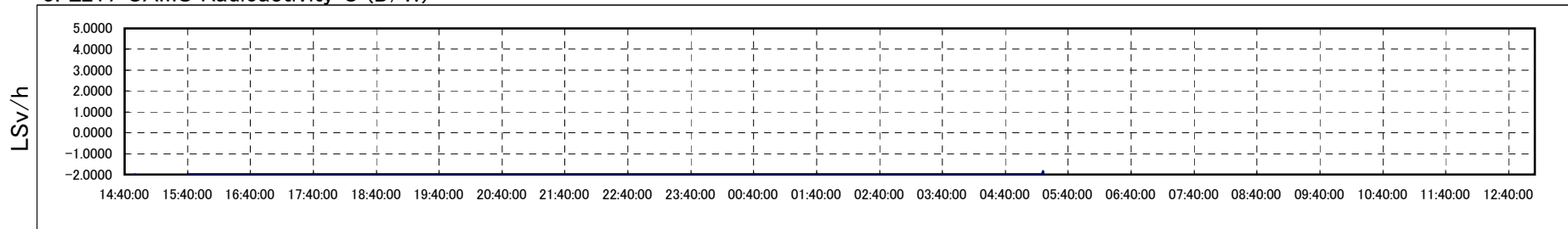
1. L215 CAMS Radioactivity A (D/W)



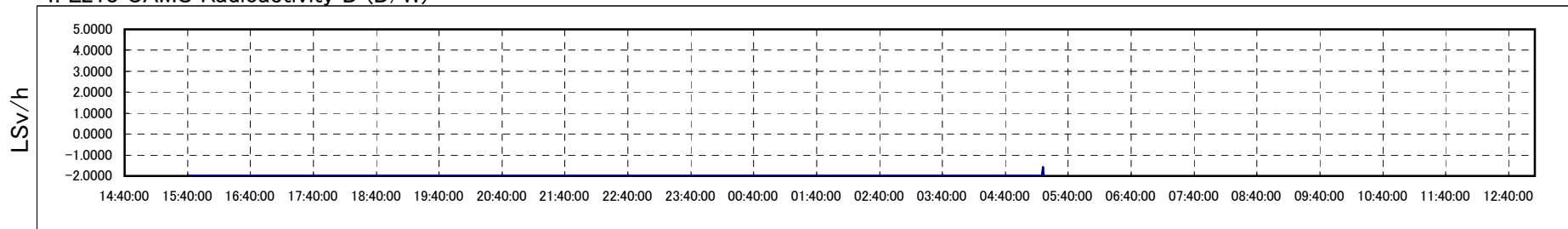
2. L216 CAMS Radioactivity B (D/W)



3. L217 CAMS Radioactivity C (D/W)



4. L218 CAMS Radioactivity D (D/W)

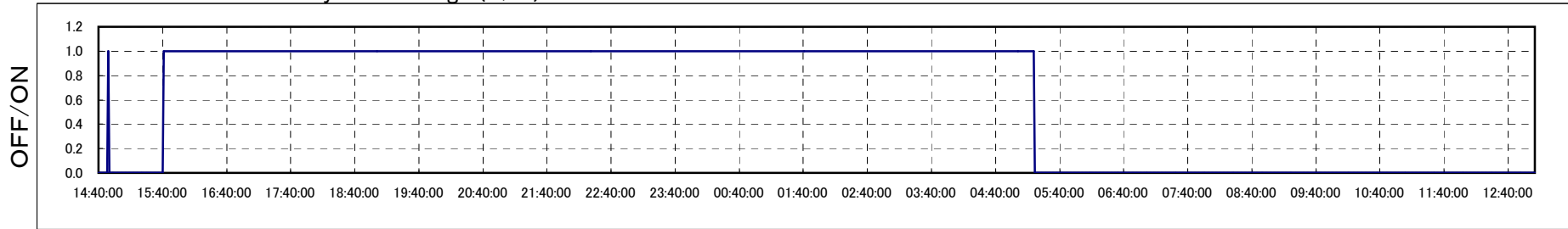


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

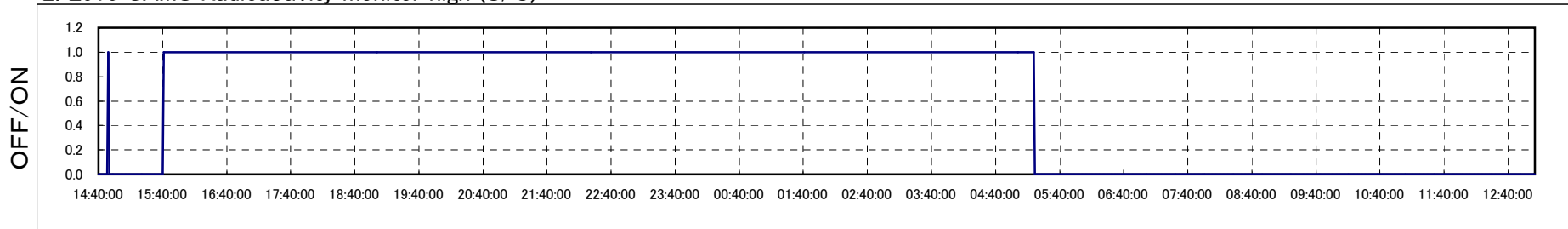
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

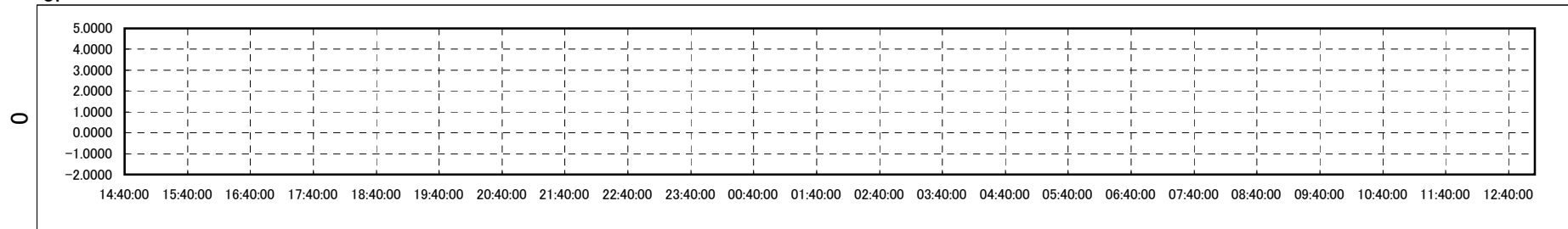
1. L615 CAMS Radioactivity monitor high (D/W)



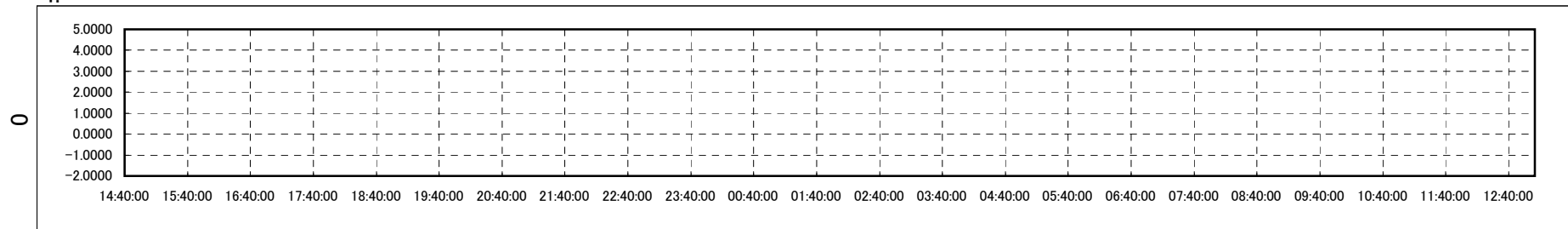
2. L616 CAMS Radioactivity monitor high (S/C)



3.



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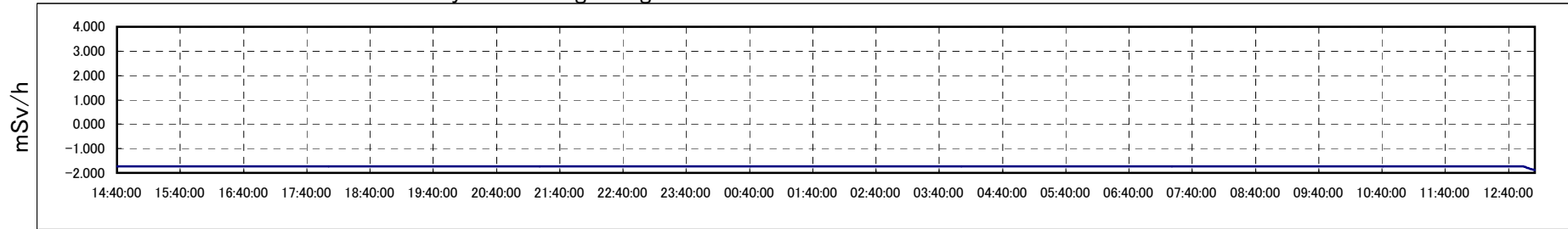


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

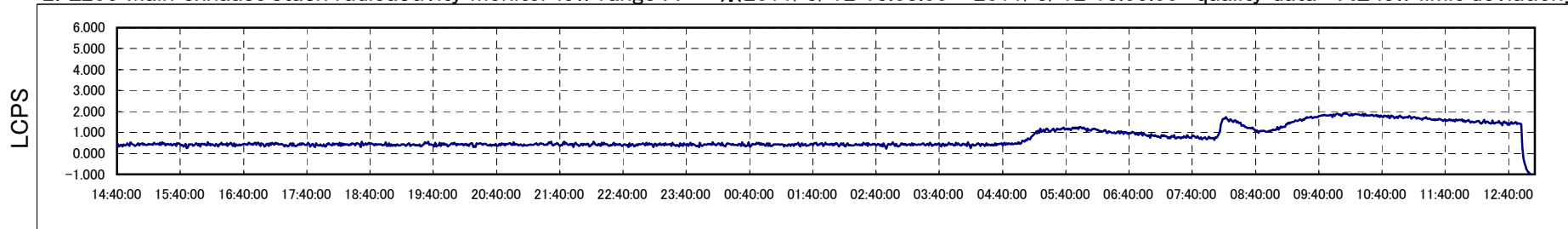
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

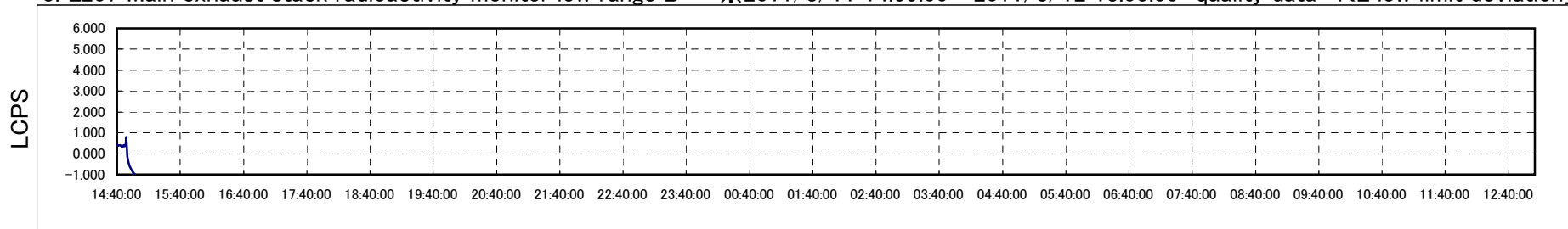
1. L205 Main exhaust stack radioactivity monitor high range



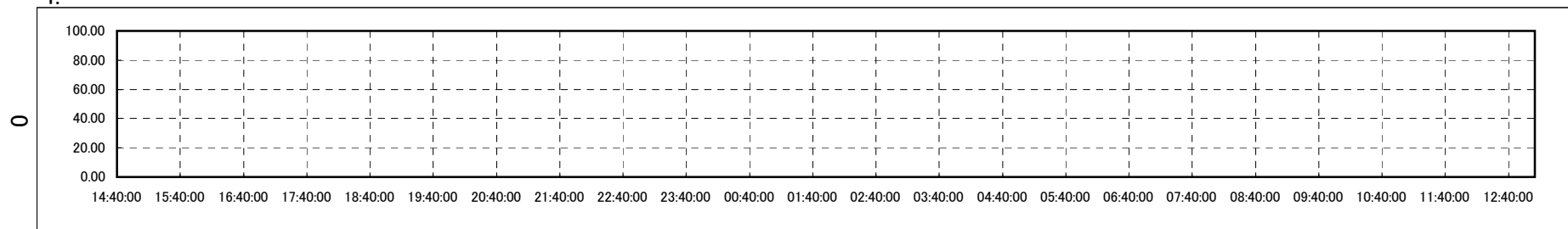
2. L206 Main exhaust stack radioactivity monitor low range A ※2011/3/12 13:03:00~2011/3/12 13:05:00 quality data 「RL low limit deviation」



3. L207 Main exhaust stack radioactivity monitor low range B ※2011/3/11 14:59:00~2011/3/12 13:05:00 quality data 「RL low limit deviation」



4.

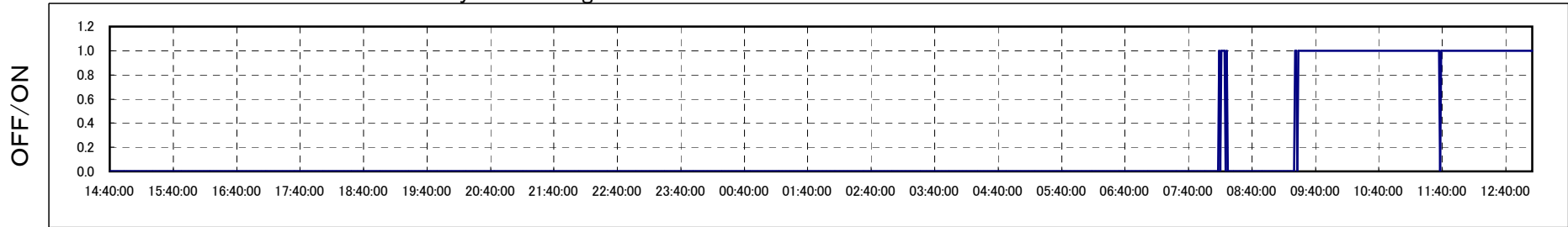


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

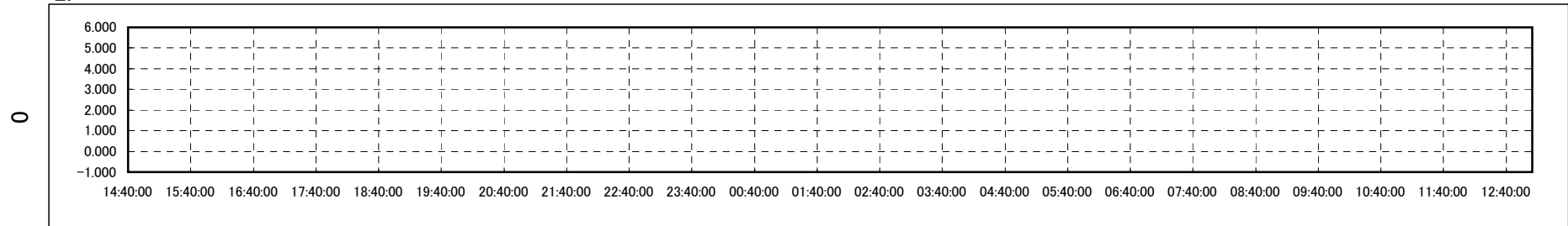
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

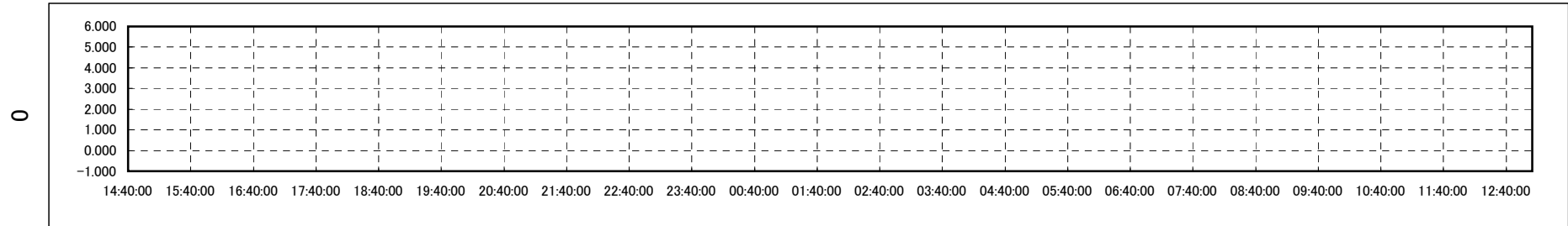
1. L603 Main exhaust stack radioactivity monitor high r



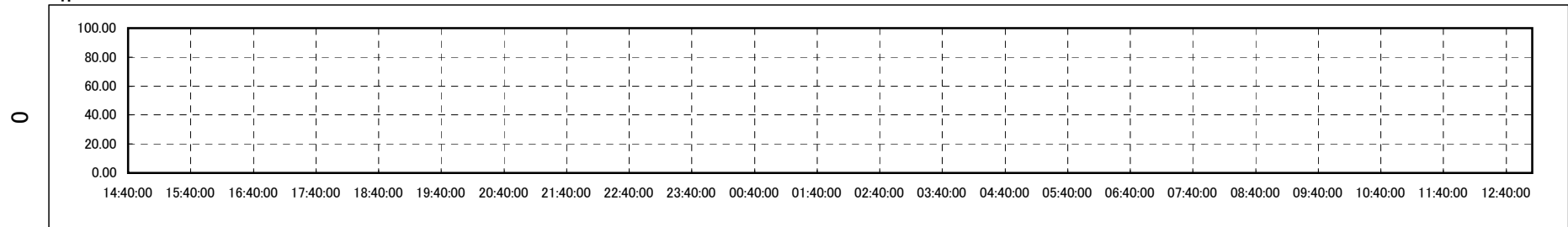
2.



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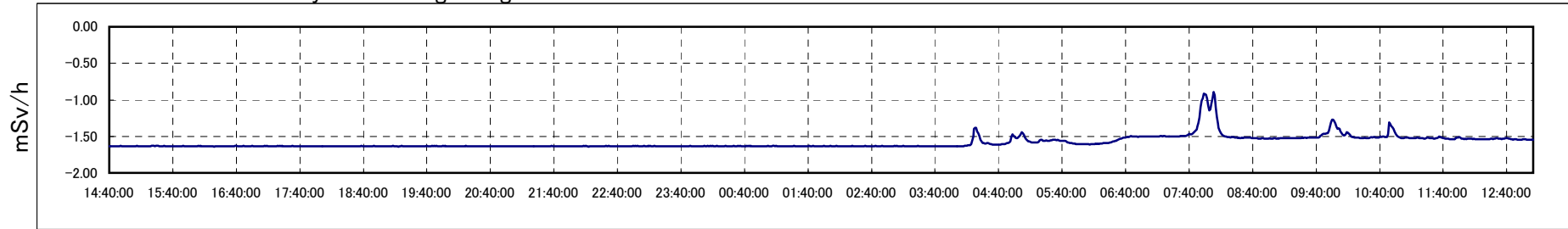


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

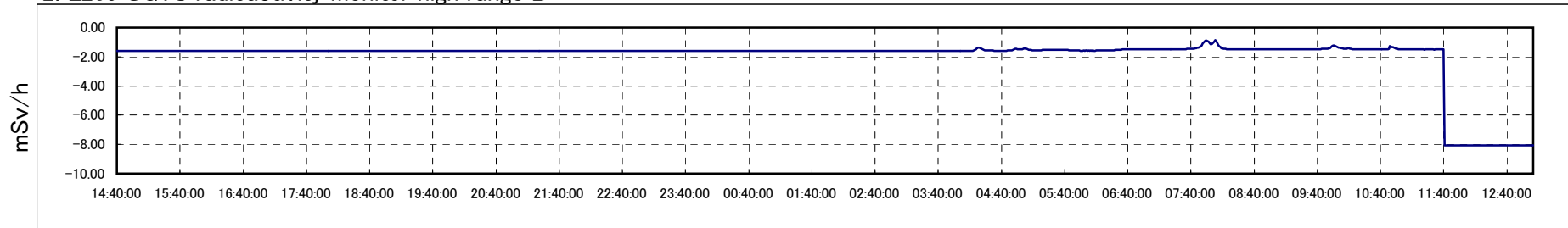
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

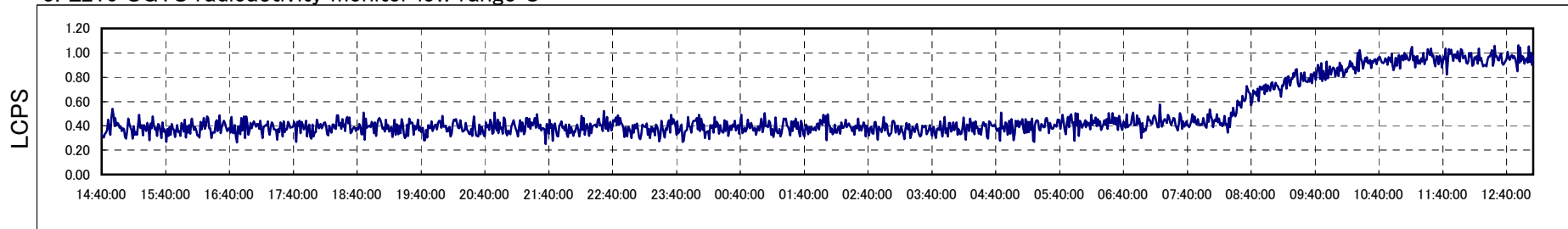
1. L208 SGTS radioactivity monitor high range A



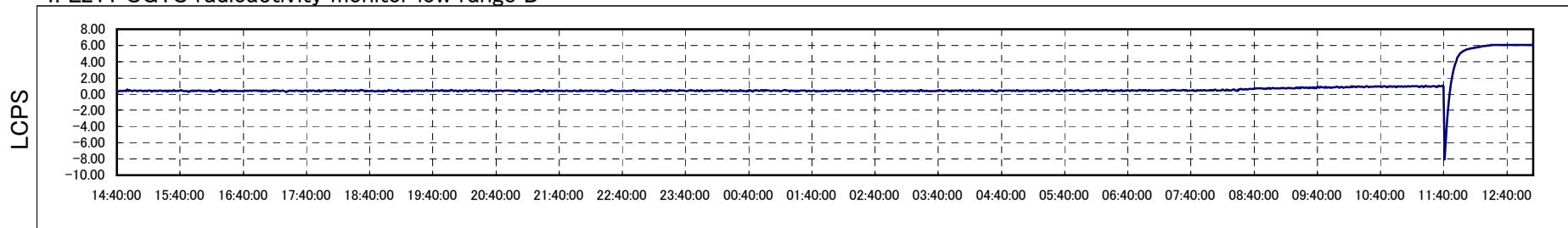
2. L209 SGTS radioactivity monitor high range B



3. L210 SGTS radioactivity monitor low range C



4. L211 SGTS radioactivity monitor low range D

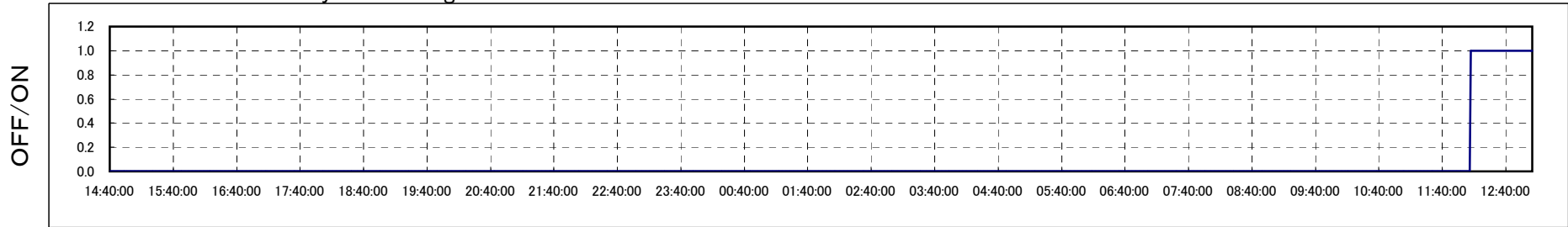


Fukushima Daiichi Nuclear Power Station Unit 5 Historical data of process computer

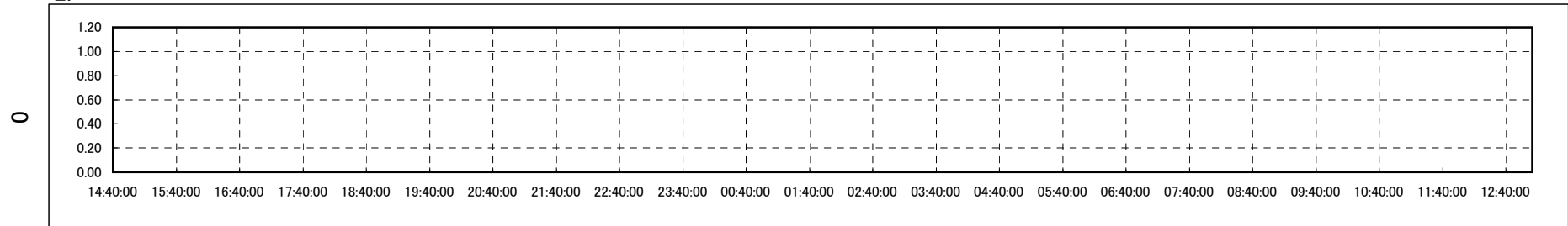
Term of data display 14:40:00, March 11, 2011 ~ 13:06:00, March 12, 2011

Cycle of data 1 minute

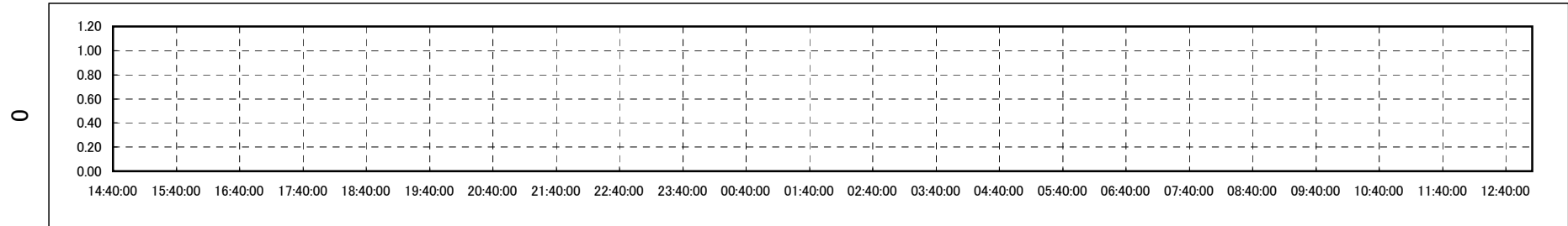
1. L604 SGTS radioactivity monitor high



2.



3.



4.

