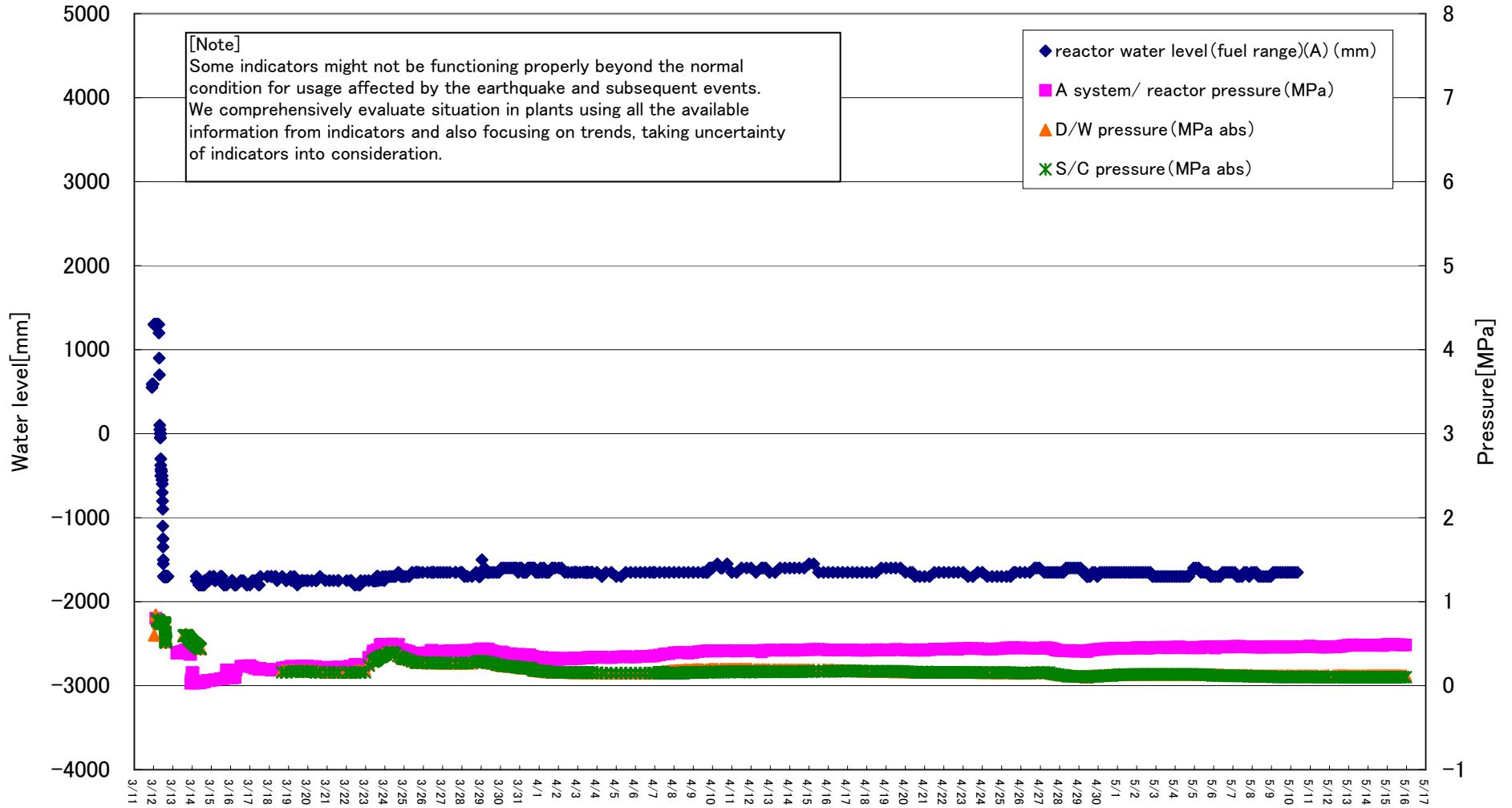
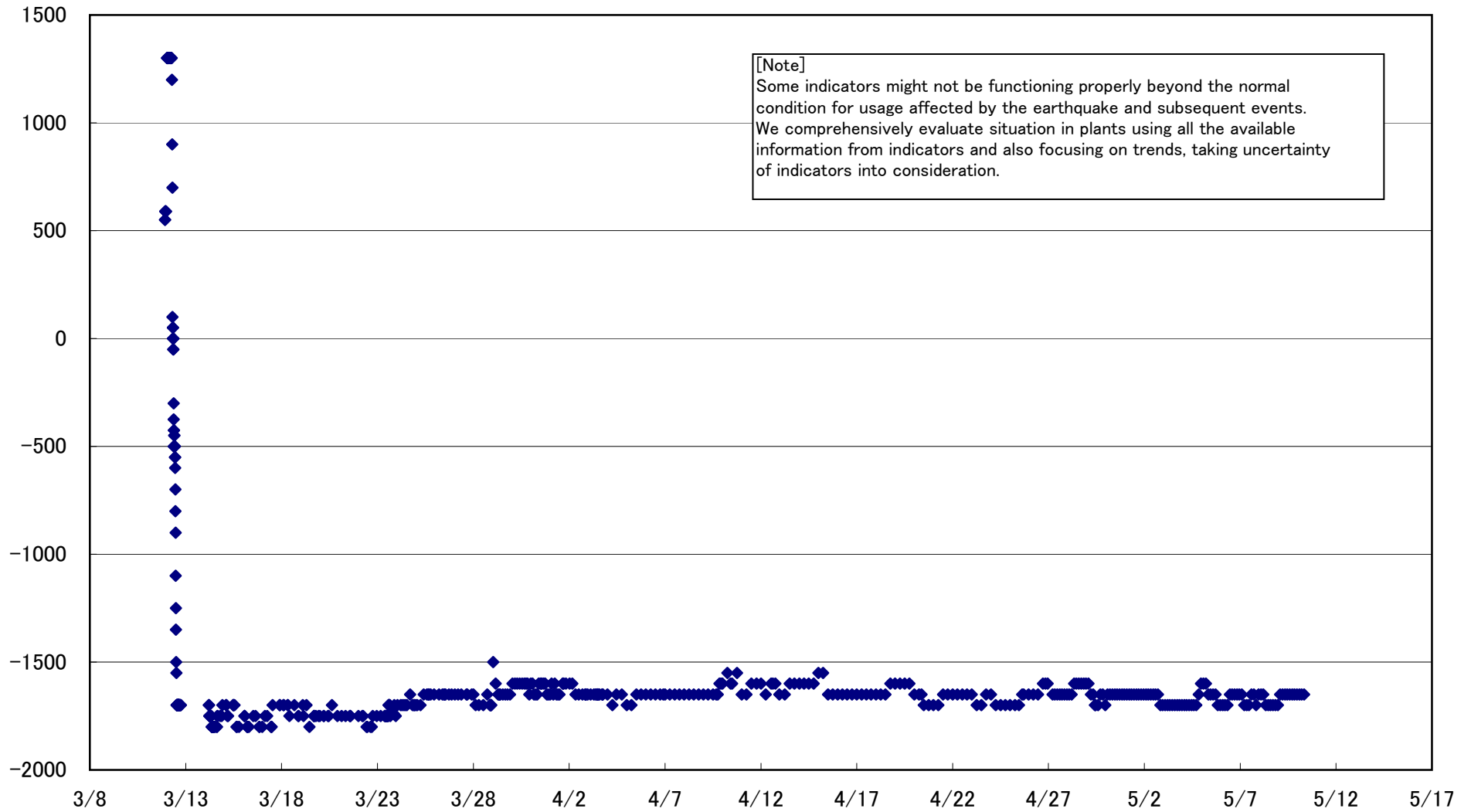


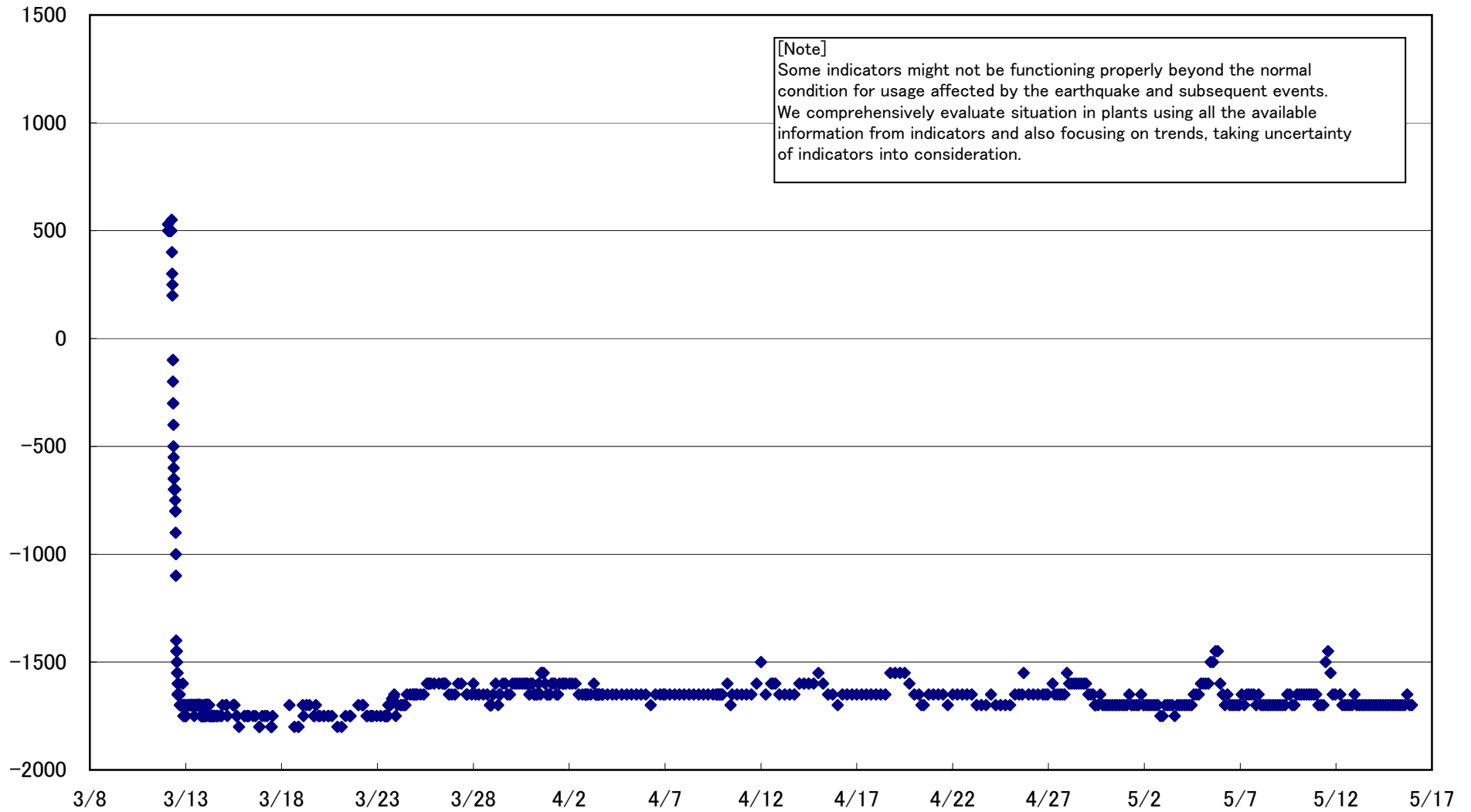
Fukushima Daiichi Nuclear Power Station Unit 1 Parameters of Water level and Pressure



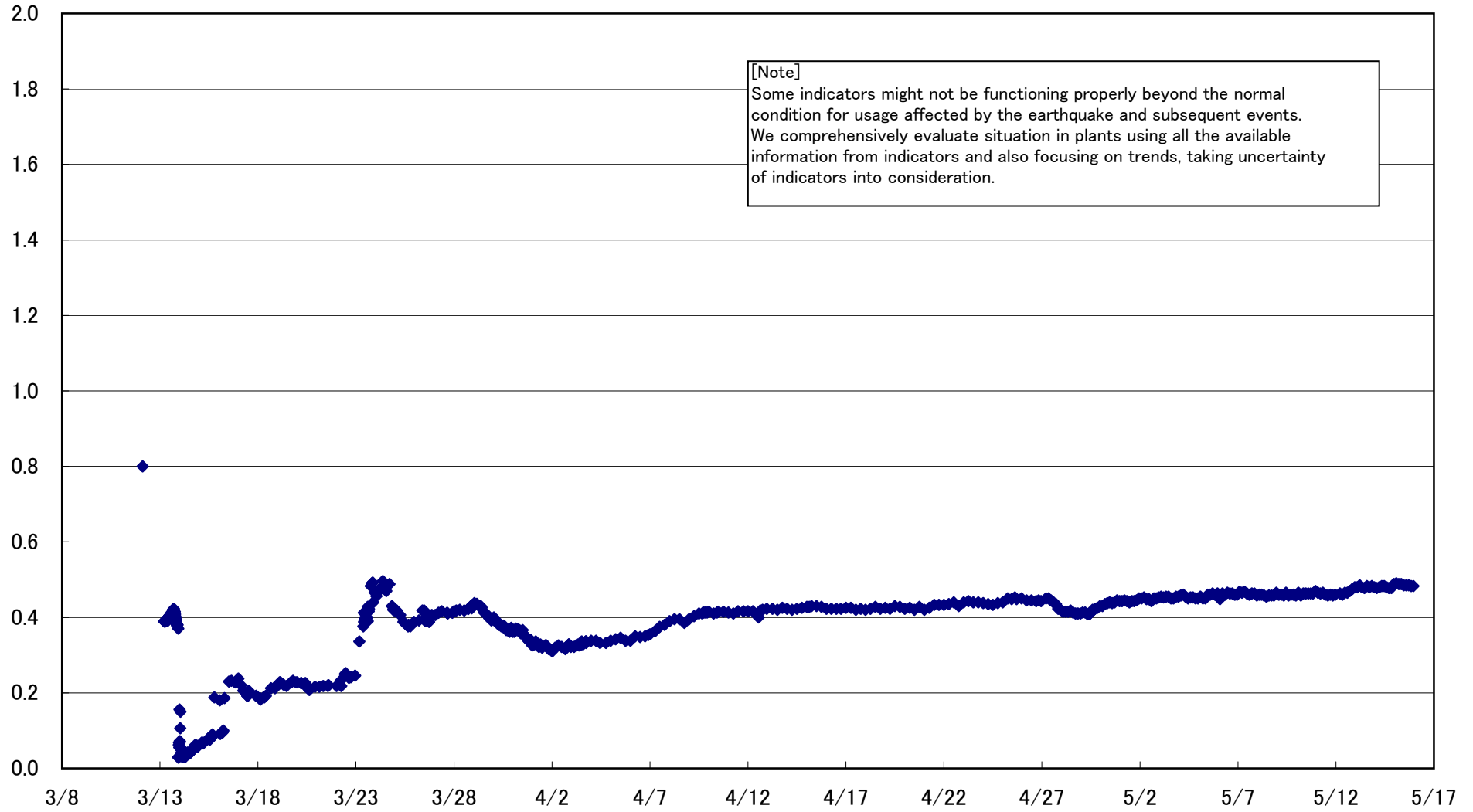
Fukushima Daiichi Nuclear Power Station Unit 1 reactor water level(fuel range)(A) (mm)



Fukushima Daiichi Nuclear Power Station Unit 1 reactor water level(fuel range)(B) (mm)

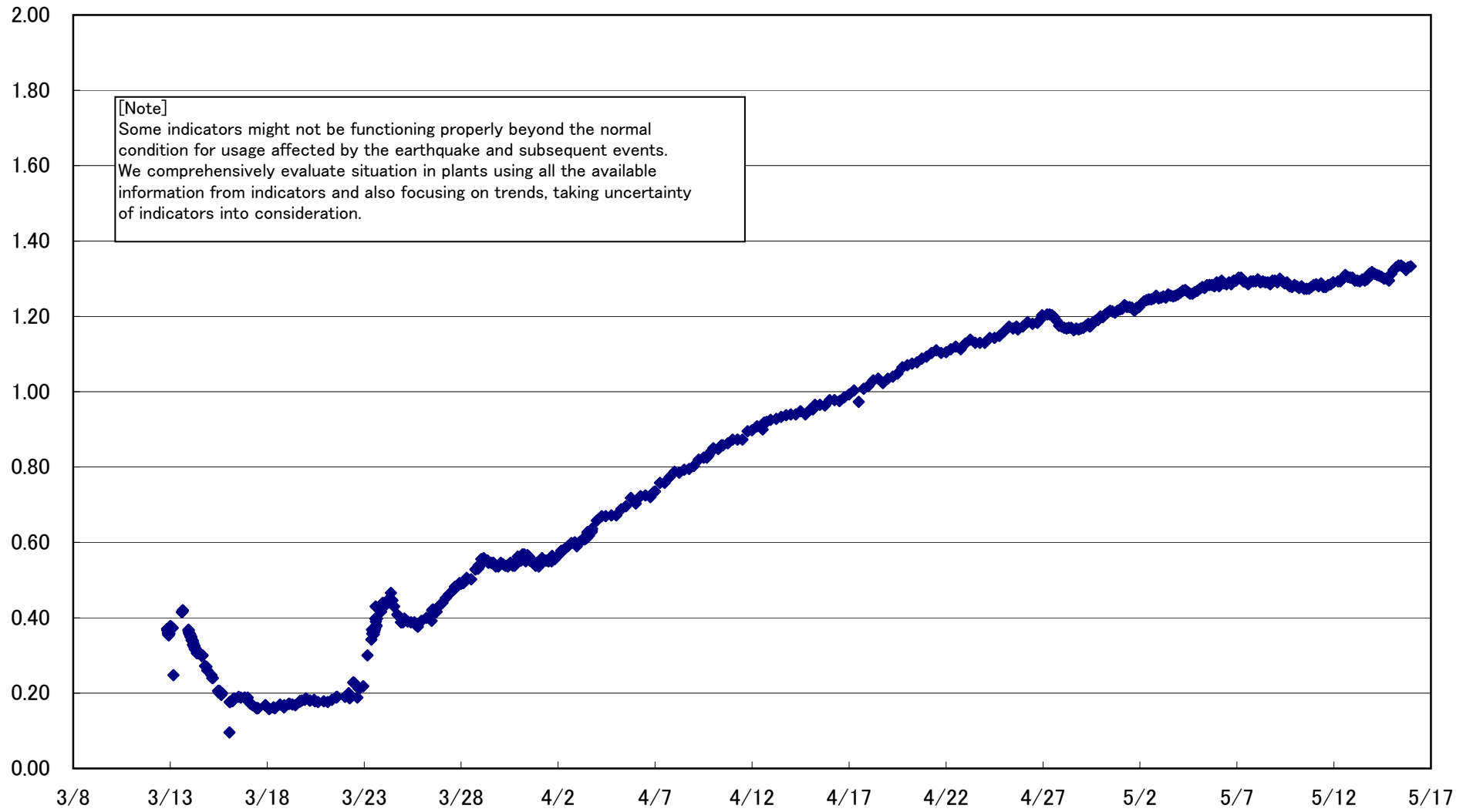


Fukushima Daiichi Nuclear Power Station Unit 1 A system/ reactor pressure (MPa)

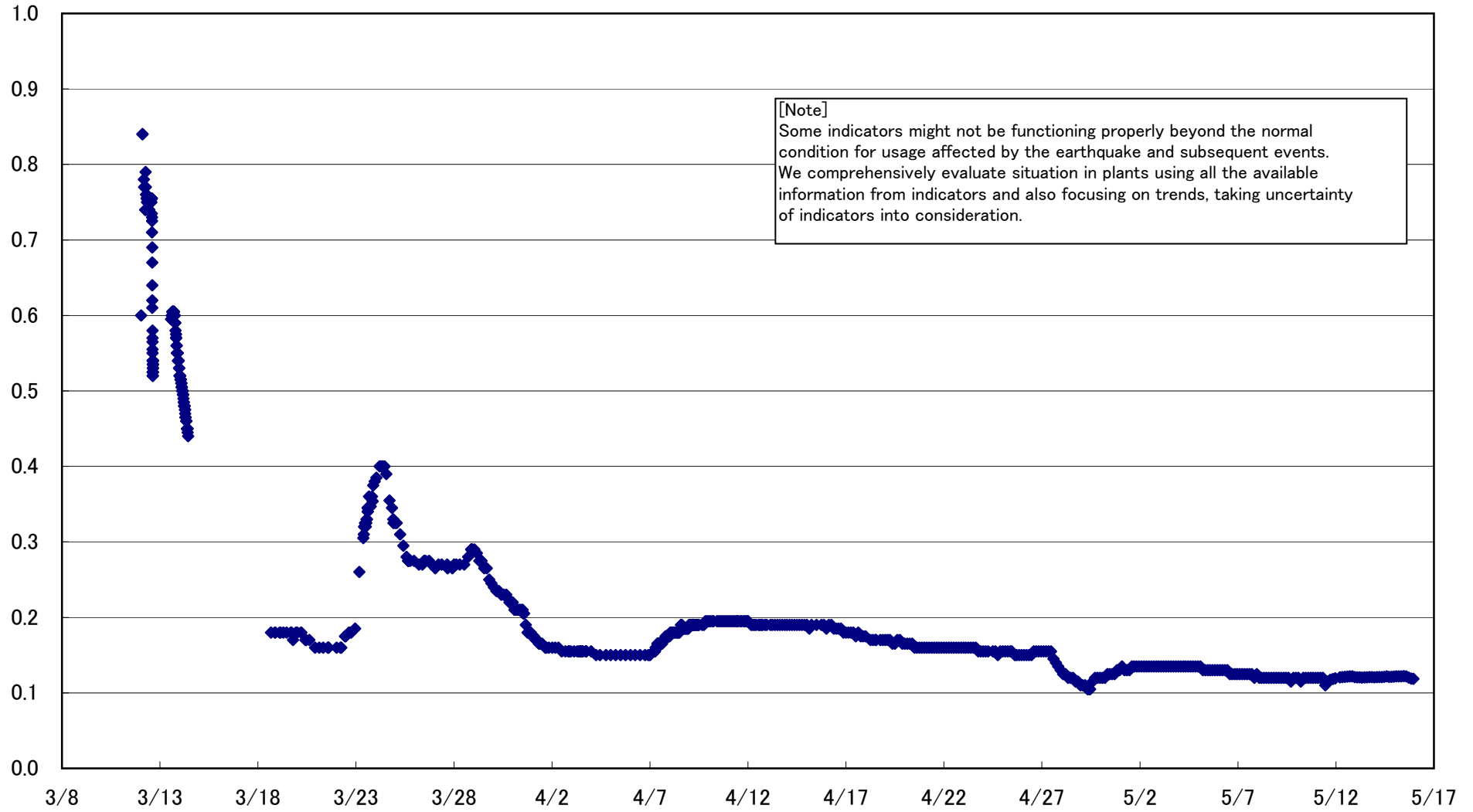


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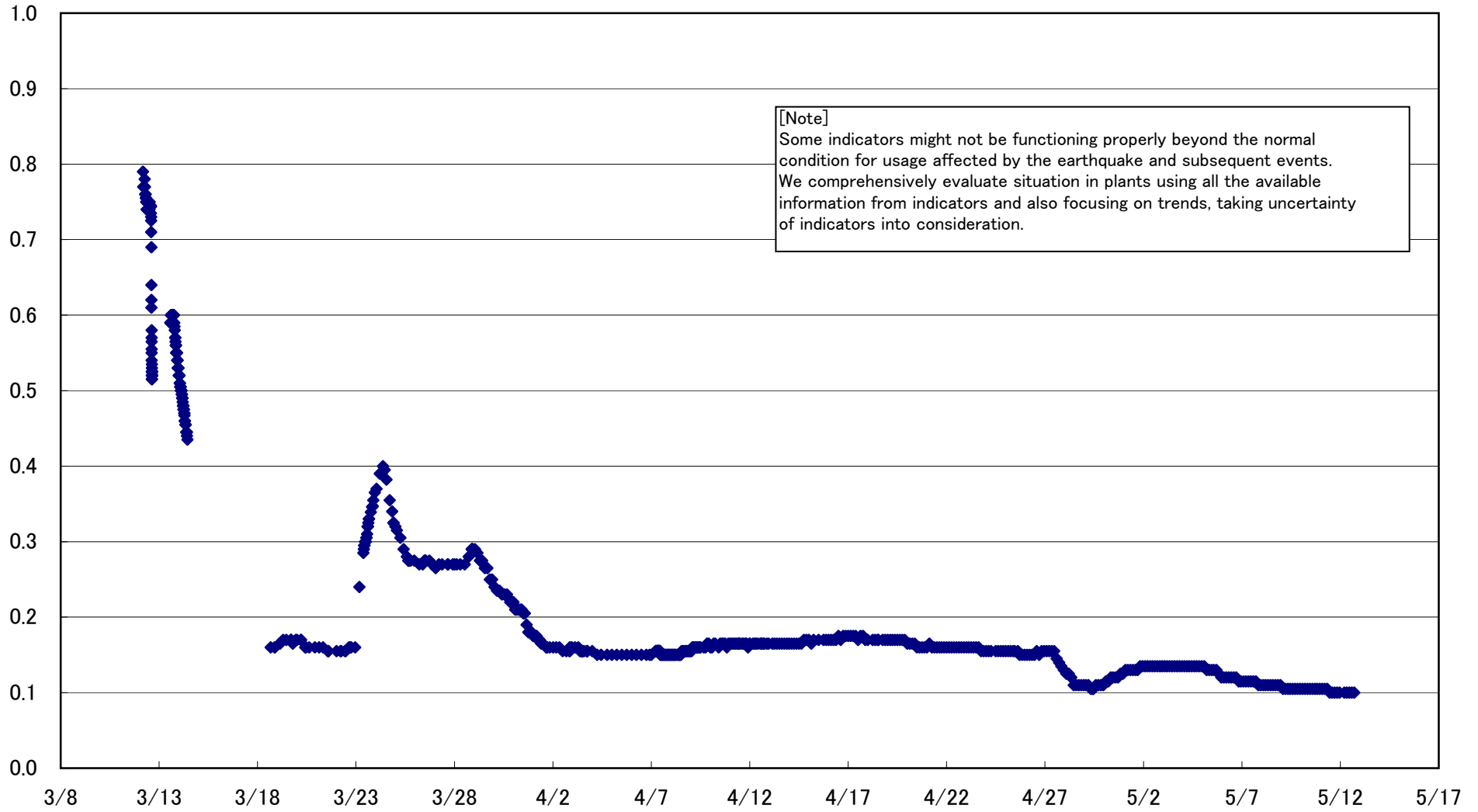
Fukushima Daiichi Nuclear Power Station Unit 1 B system/ reactor pressure (MPa)



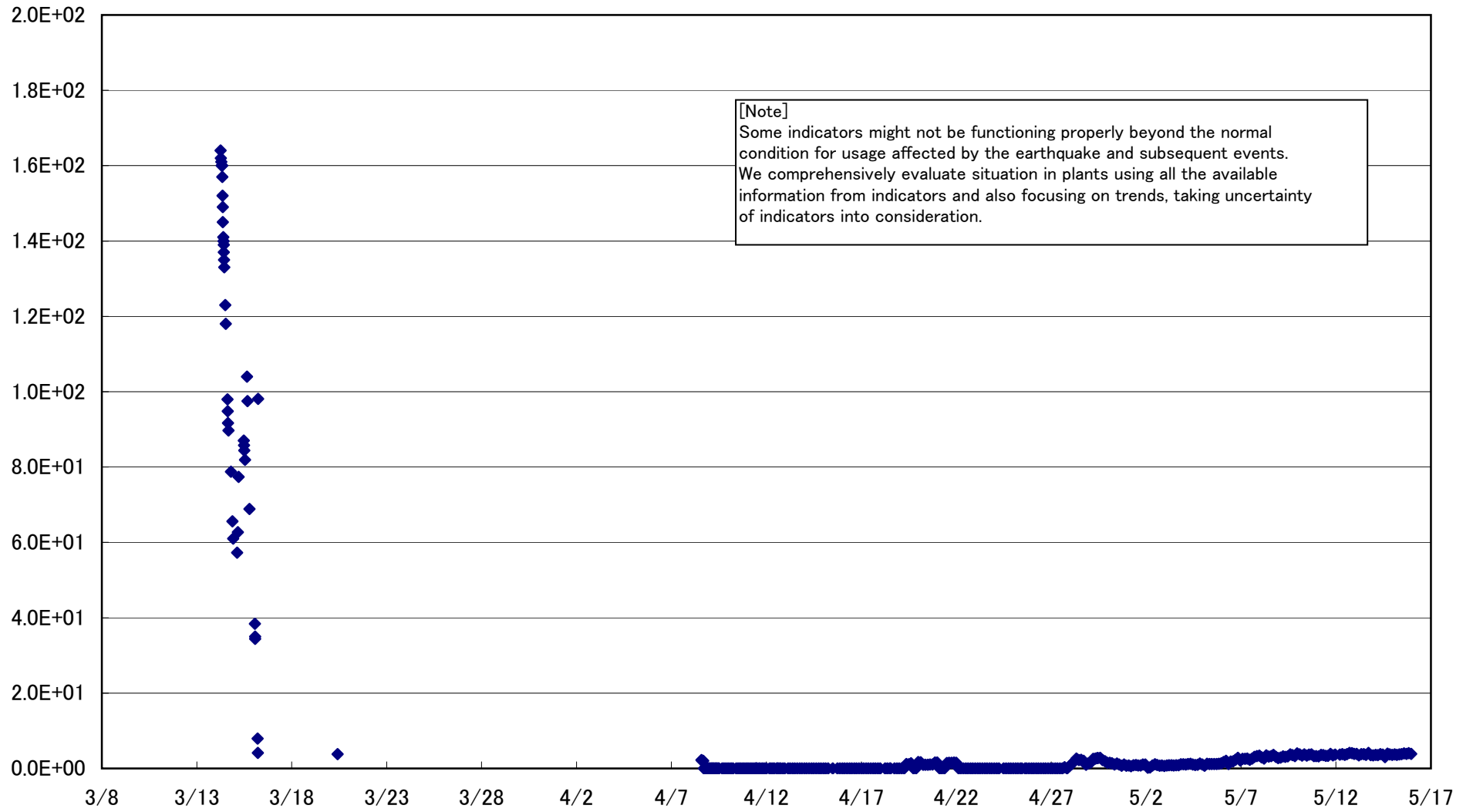
Fukushima Daiichi Nuclear Power Station Unit 1 D/W pressure (MPa abs)



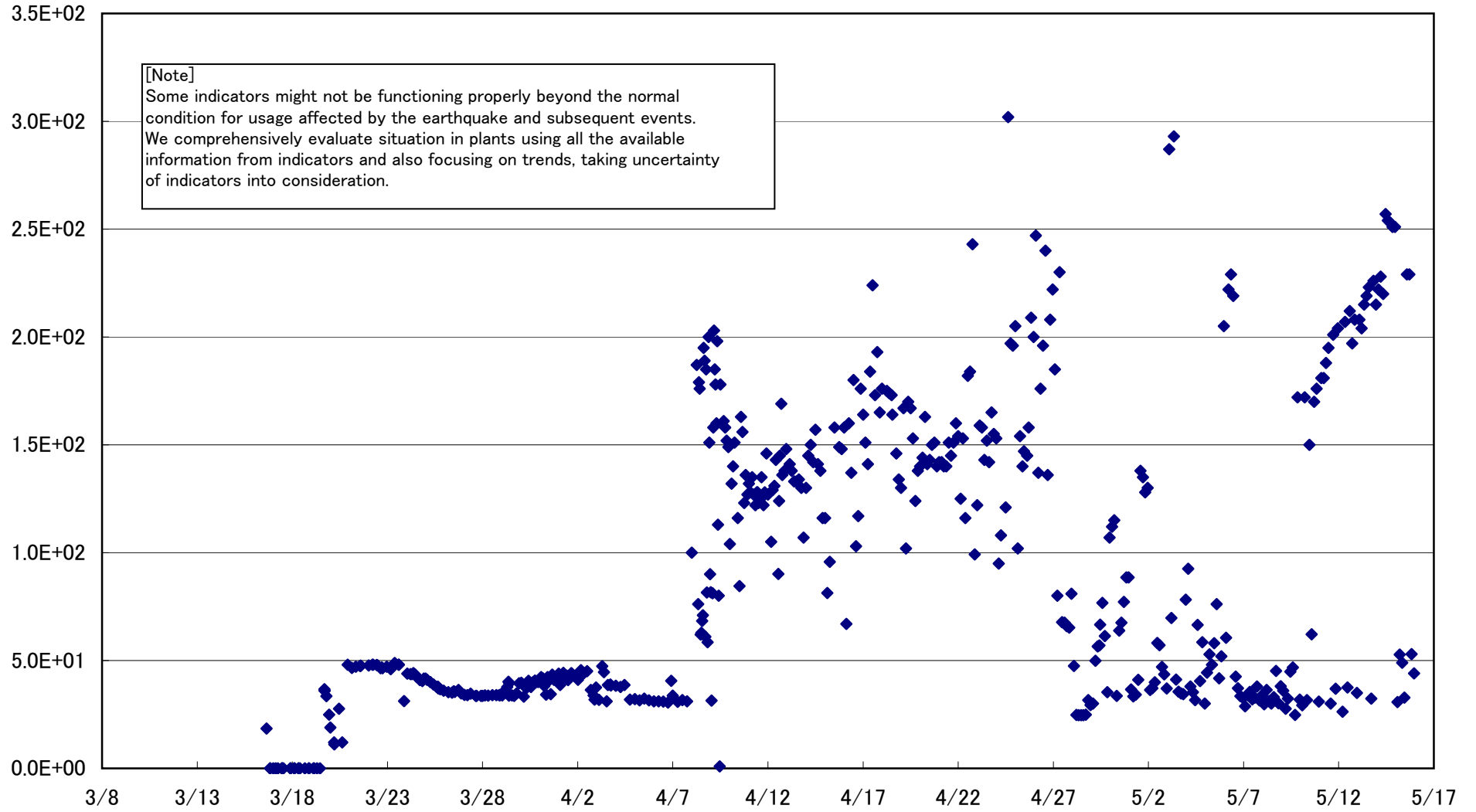
Fukushima Daiichi Nuclear Power Station Unit 1 S/C pressure (MPa abs)



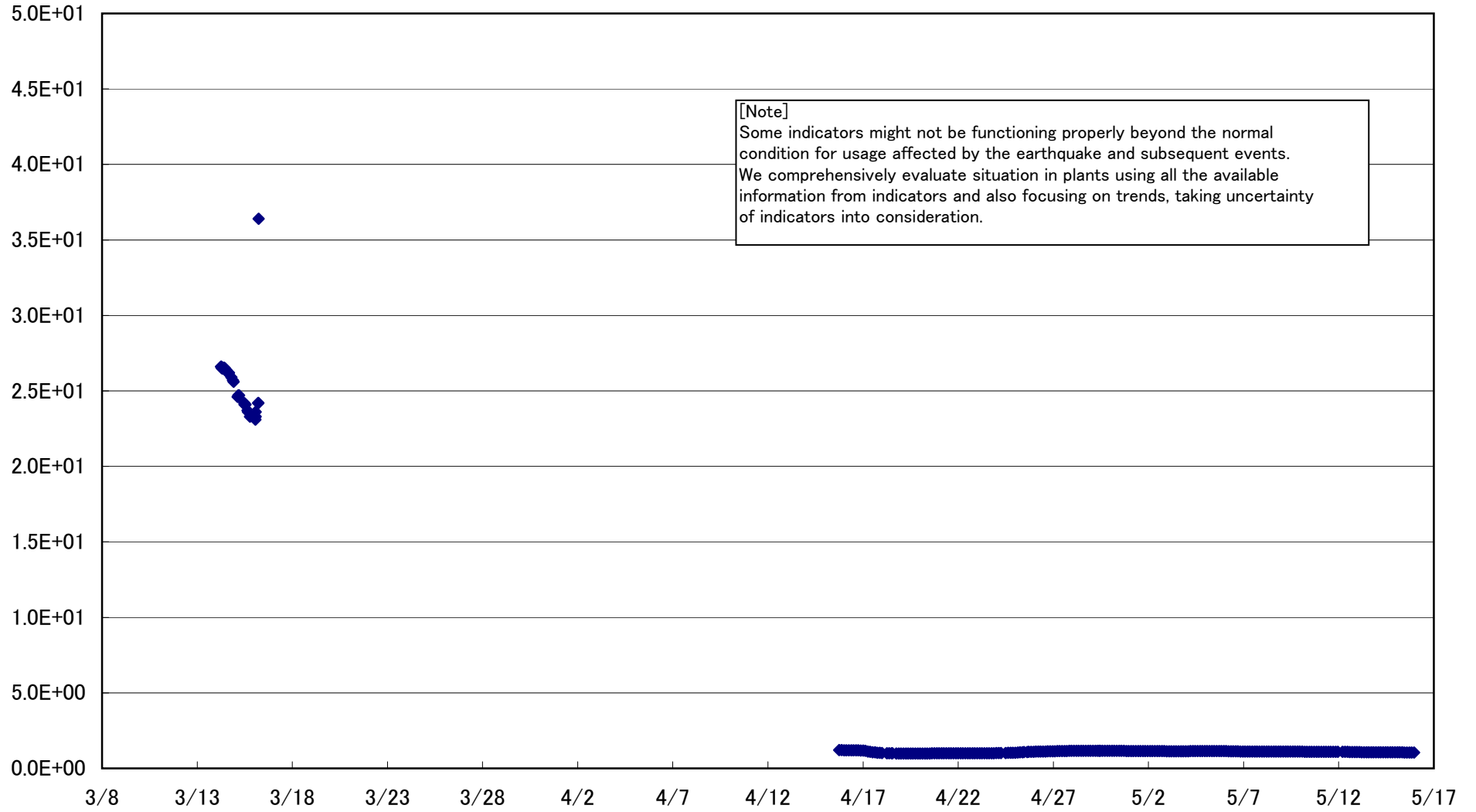
Fukushima Daiichi Nuclear Power Station Unit 1 CAMS D/W(A) (Sv/h)



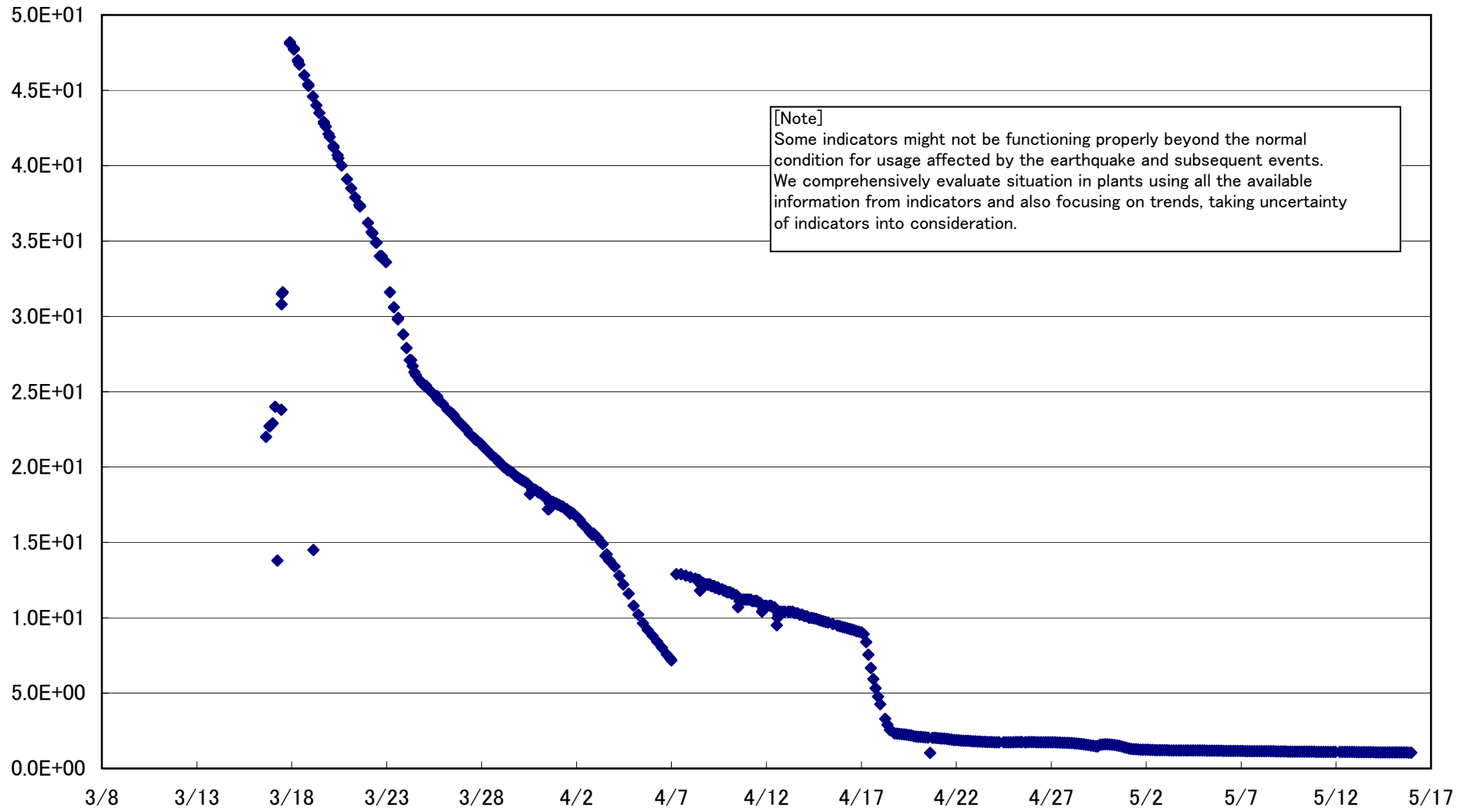
Fukushima Daiichi Nuclear Power Station Unit 1 CAMS D/W(B) (Sv/h)



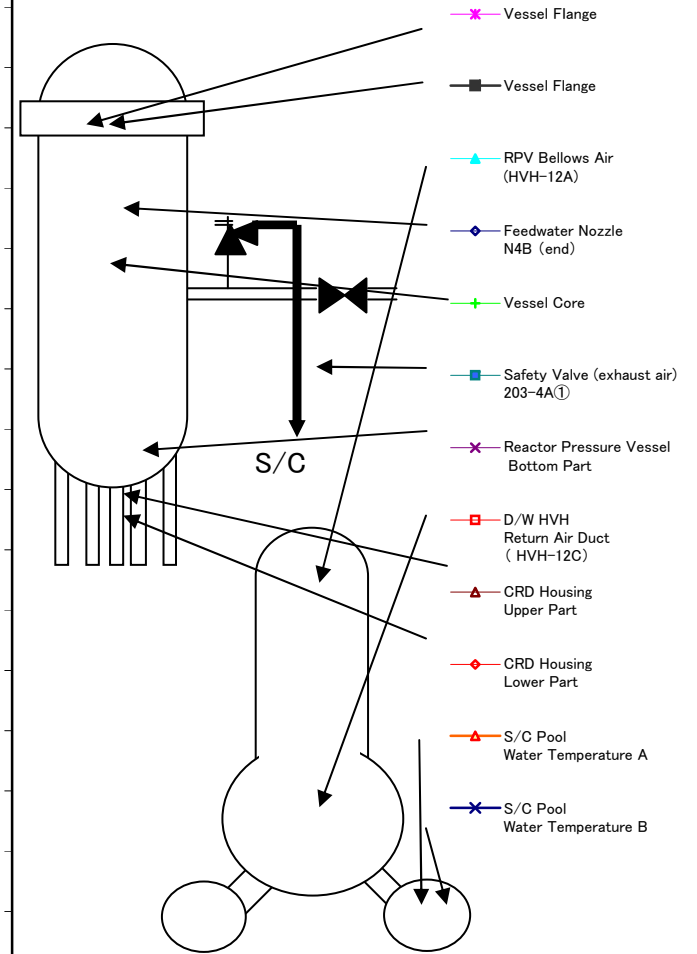
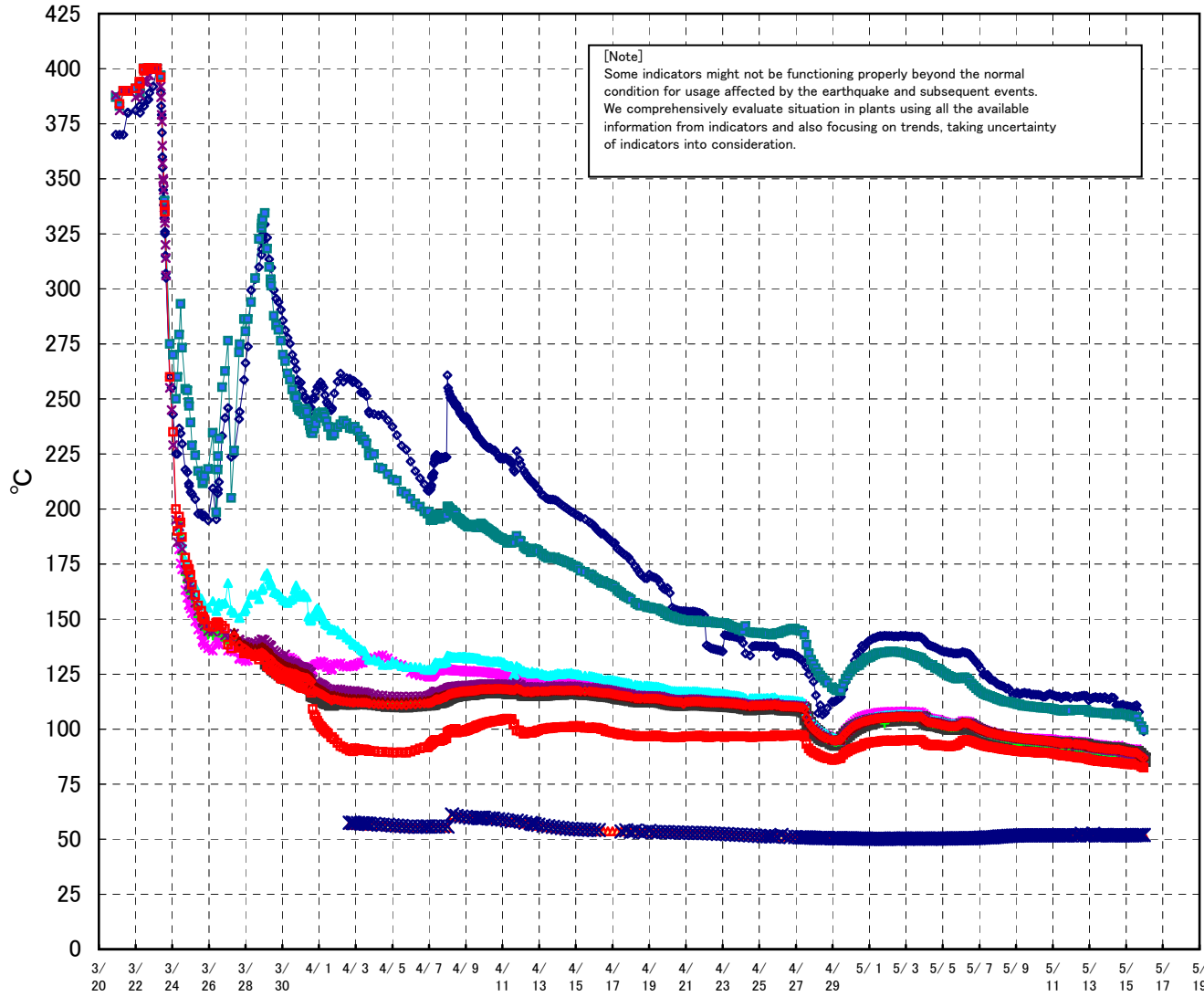
Fukushima Daiichi Nuclear Power Station Unit 1 CAMS S/C(A) (Sv/h)



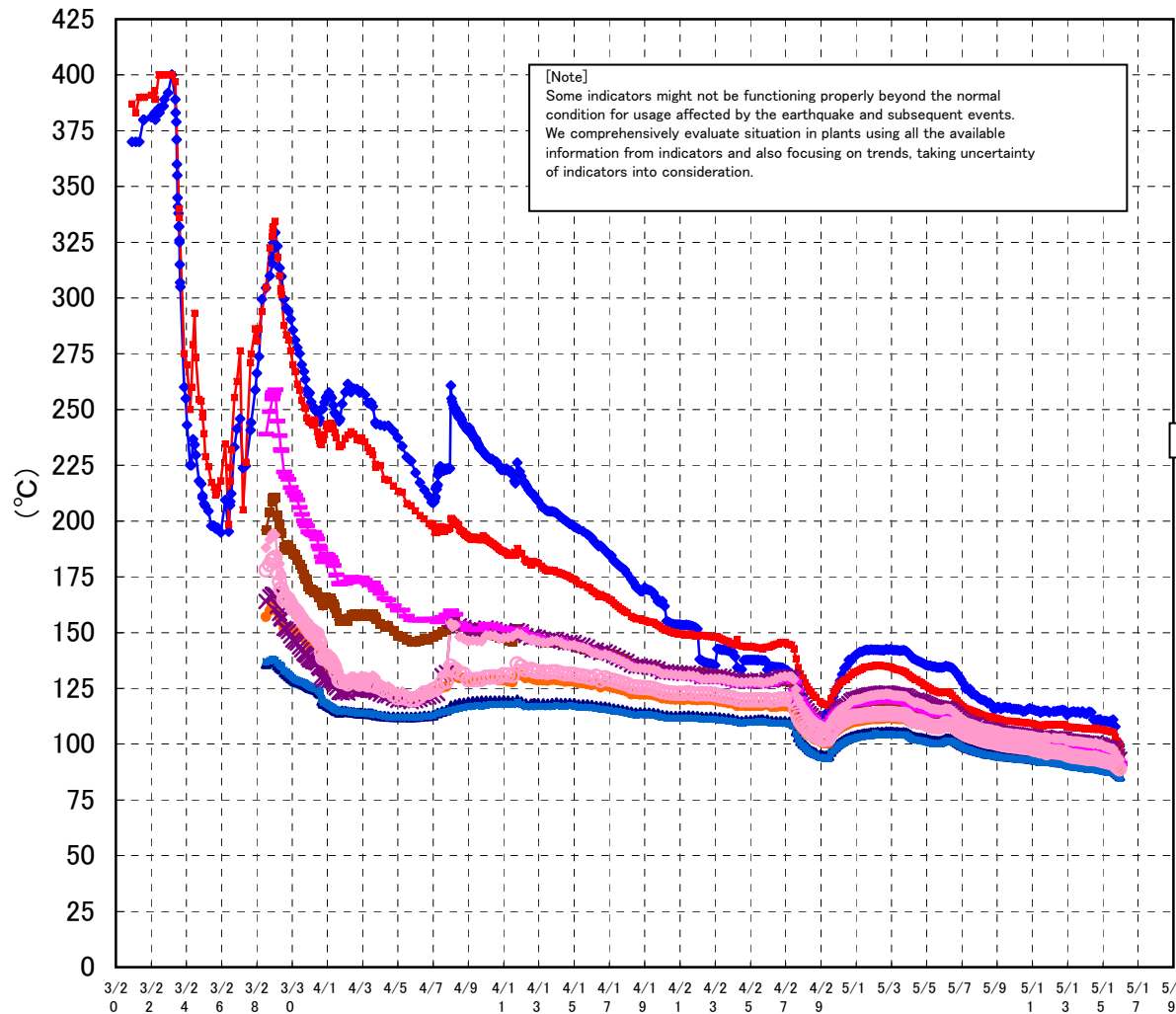
Fukushima Daiichi Nuclear Power Station Unit 1 CAMS S/C(B) (Sv/h)



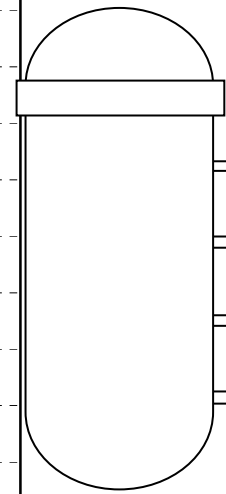
Fukushima Daiichi Nuclear Power Station Unit 1 Parameters of Temperature (Typical Points)



Fukushima Daiichi Nuclear Power Station Unit 1 Parameters of Temperature (Feedwater Nozzle and Safety Valve (Exhaust Air))



Continuously measured temperatures of feedwater nozzle, N48, and safety valve (exhaust air), 203-4A, have been rising since March 27. In order to compare them with other similar points, some measurement points have been added since 12:30 of March 28.

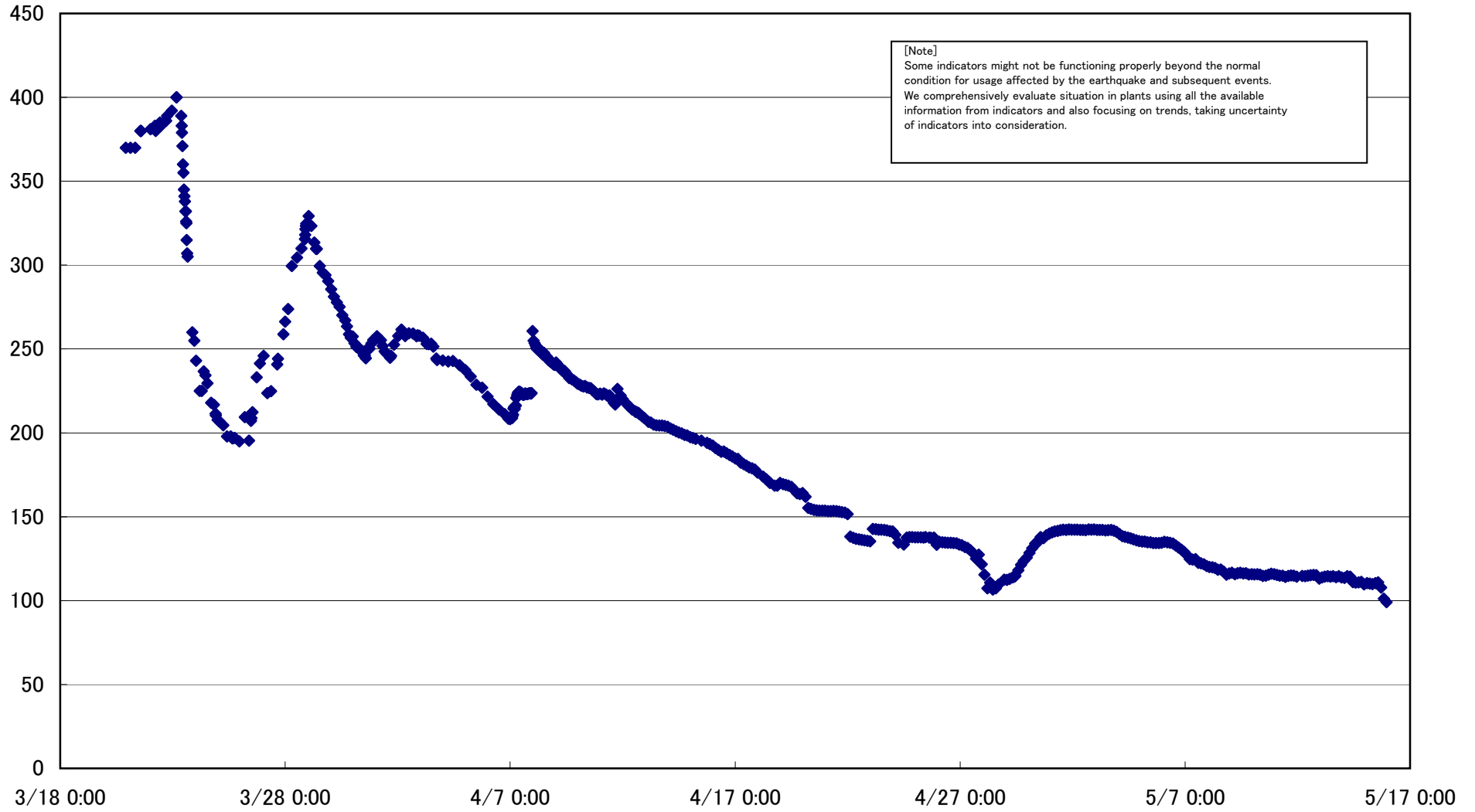


- ◆ Feedwater Nozzle N4B (end)
- ◆ Feedwater Nozzle N4B (inside)
- ◆ Feedwater Nozzle N4C (end)
- ◆ Feedwater Nozzle N4C (inside)

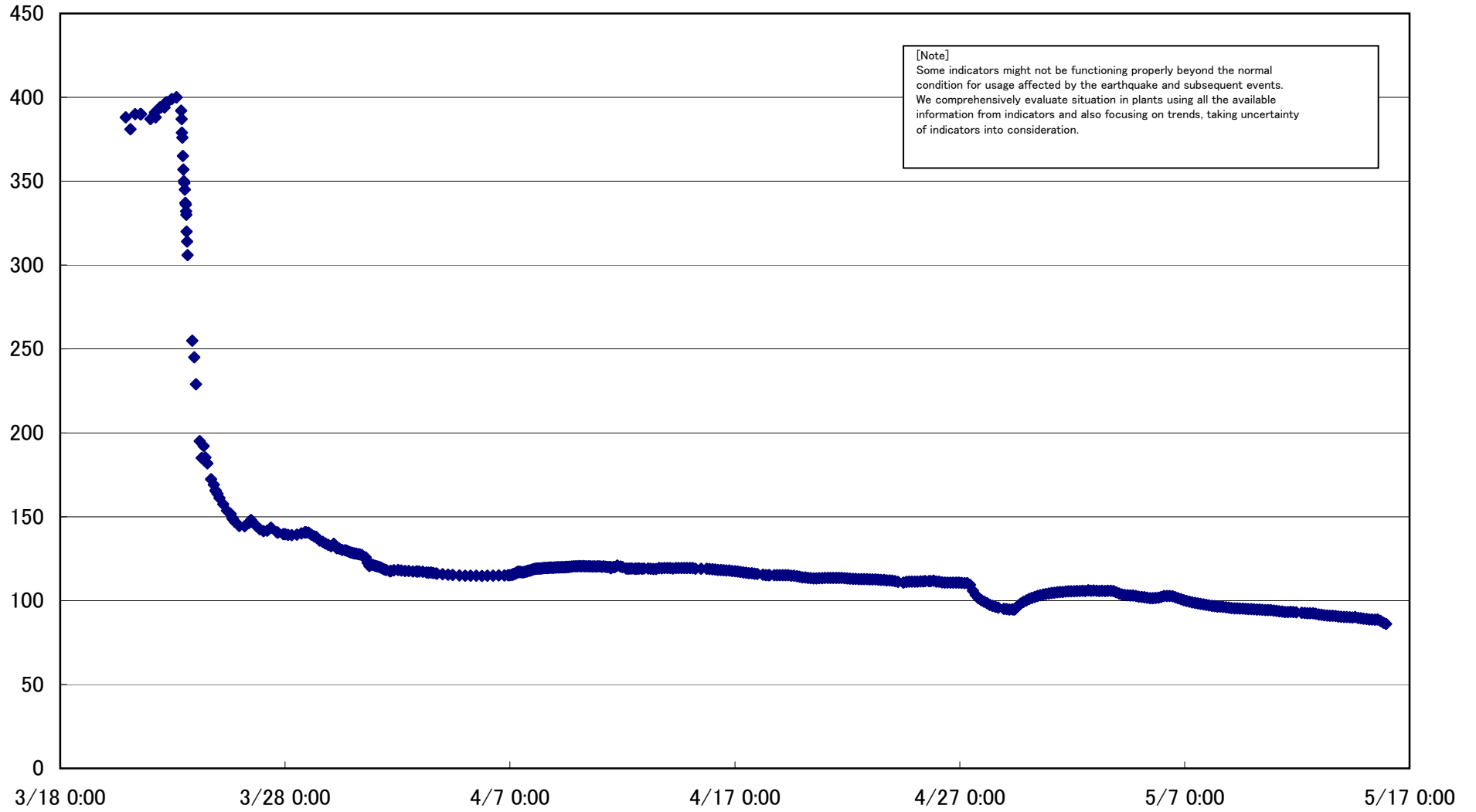
- ◆ Safety Valve (exhaust air) 203-4A①
- ◆ Safety Valve (exhaust air) 203-4B③
- ◆ Safety Valve (exhaust air) 203-4C② exhaust air to D/W

- ◆ SR Valve (exhaust air) 203-3A⑥
- ◆ SR Valve (exhaust air) 203-3B⑦
- ◆ SR Valve (exhaust air) 203-3C⑧
- ◆ SR Valve (exhaust air) 203-3D⑨ exhaust air to S/C

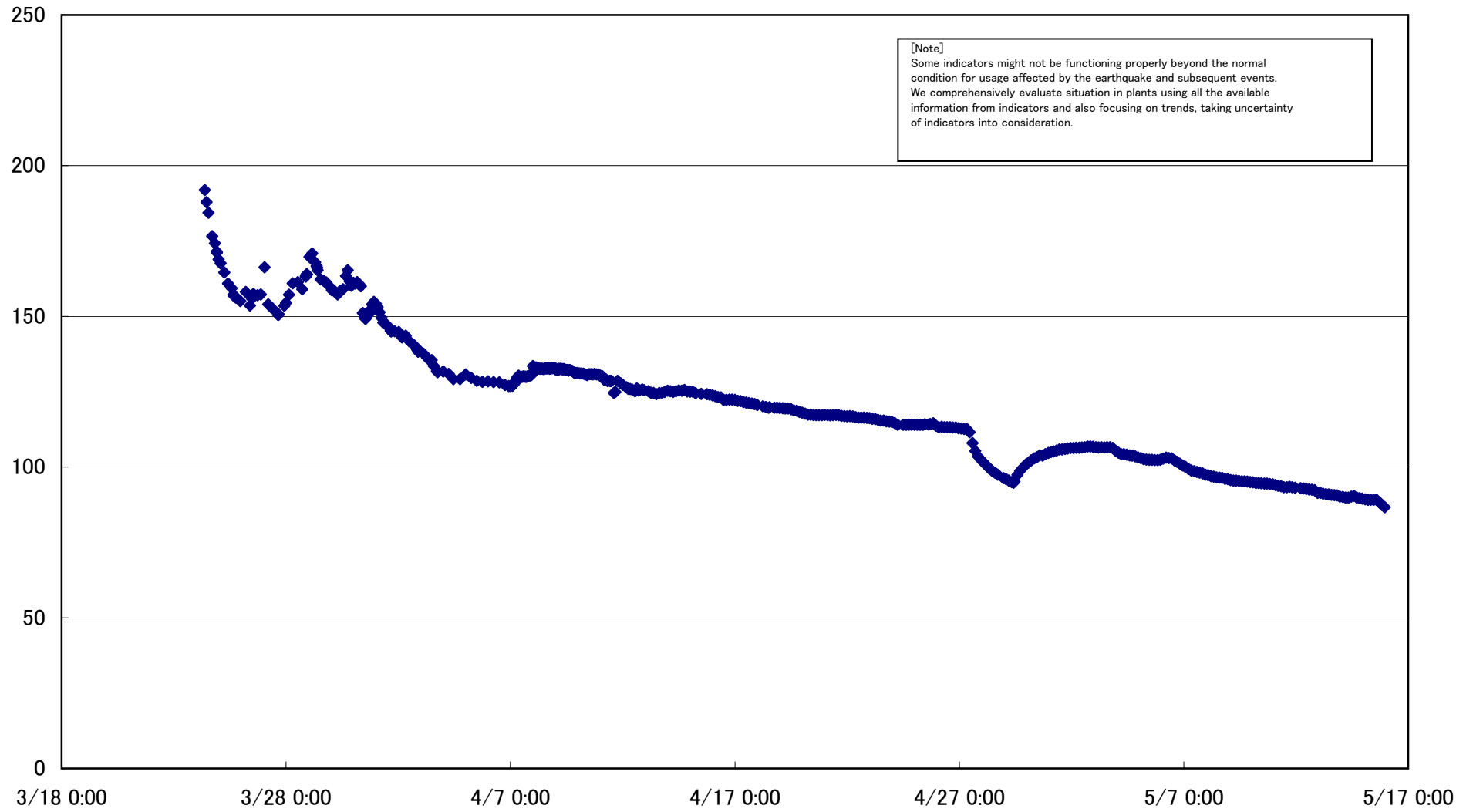
Fukushima Daiichi Nuclear Power Station Unit 1 Feedwater Nozzle N4B (end) (°C)



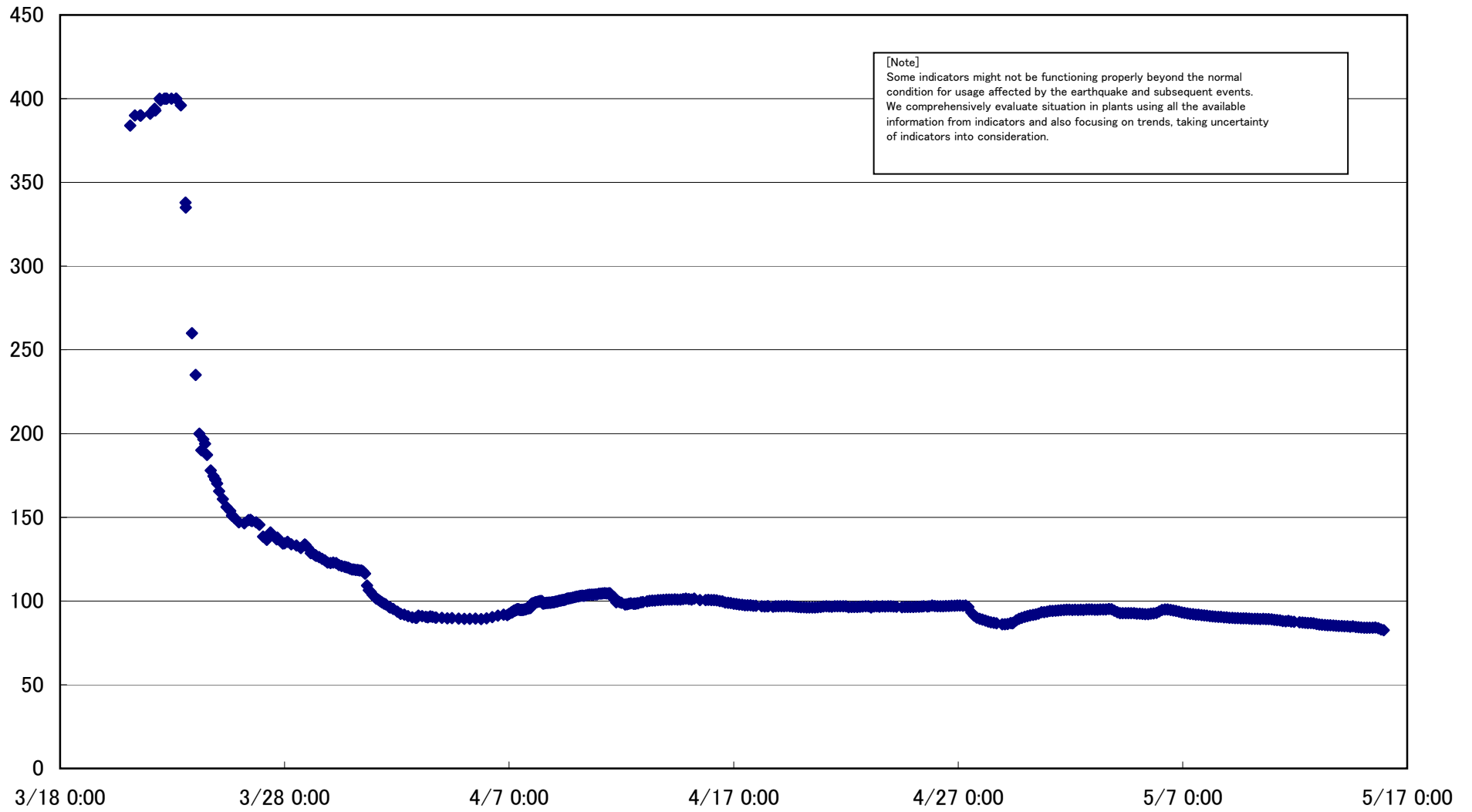
Fukushima Daiichi Nuclear Power Station Unit 1 Reactor Pressure Vessel Bottom Part (°C)



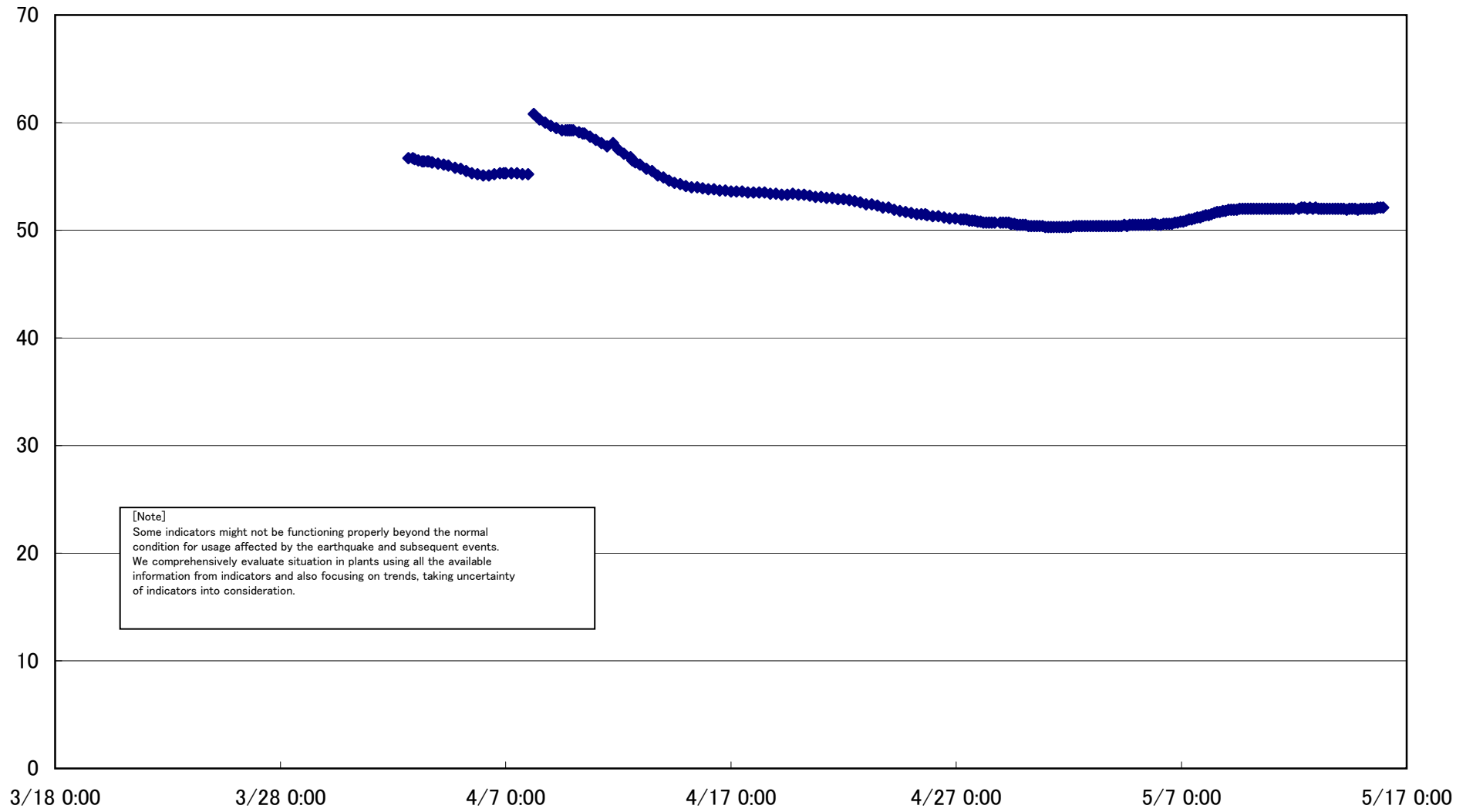
Fukushima Daiichi Nuclear Power Station Unit 1 RPV Bellows Air (HVH-12A)(°C)



Fukushima Daiichi Nuclear Power Station Unit 1 D/W HVH Return Air Duct (HVH-12C) (°C)

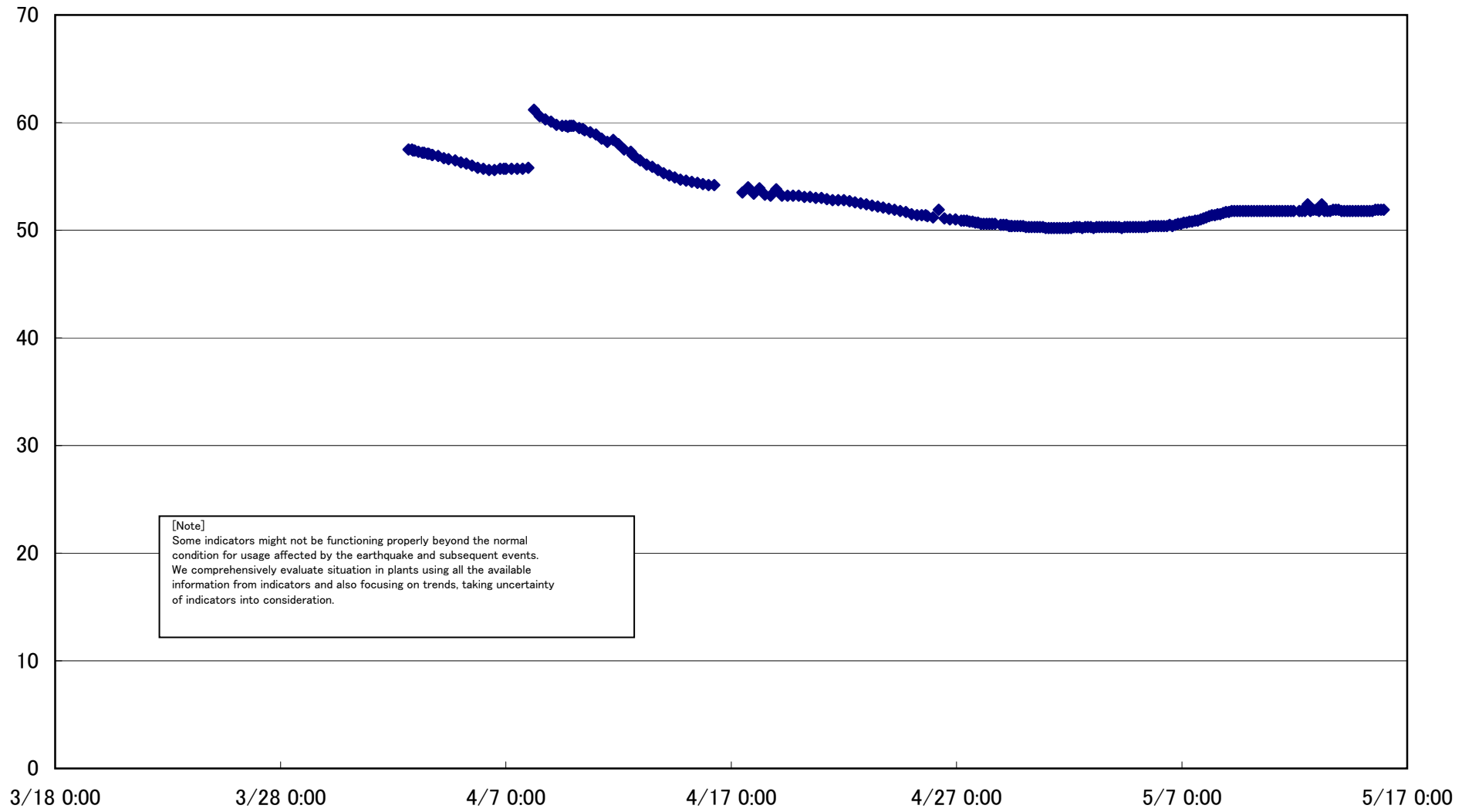


Fukushima Daiichi Nuclear Power Station Unit 1 S/C Pool Water Temperature A(°C)

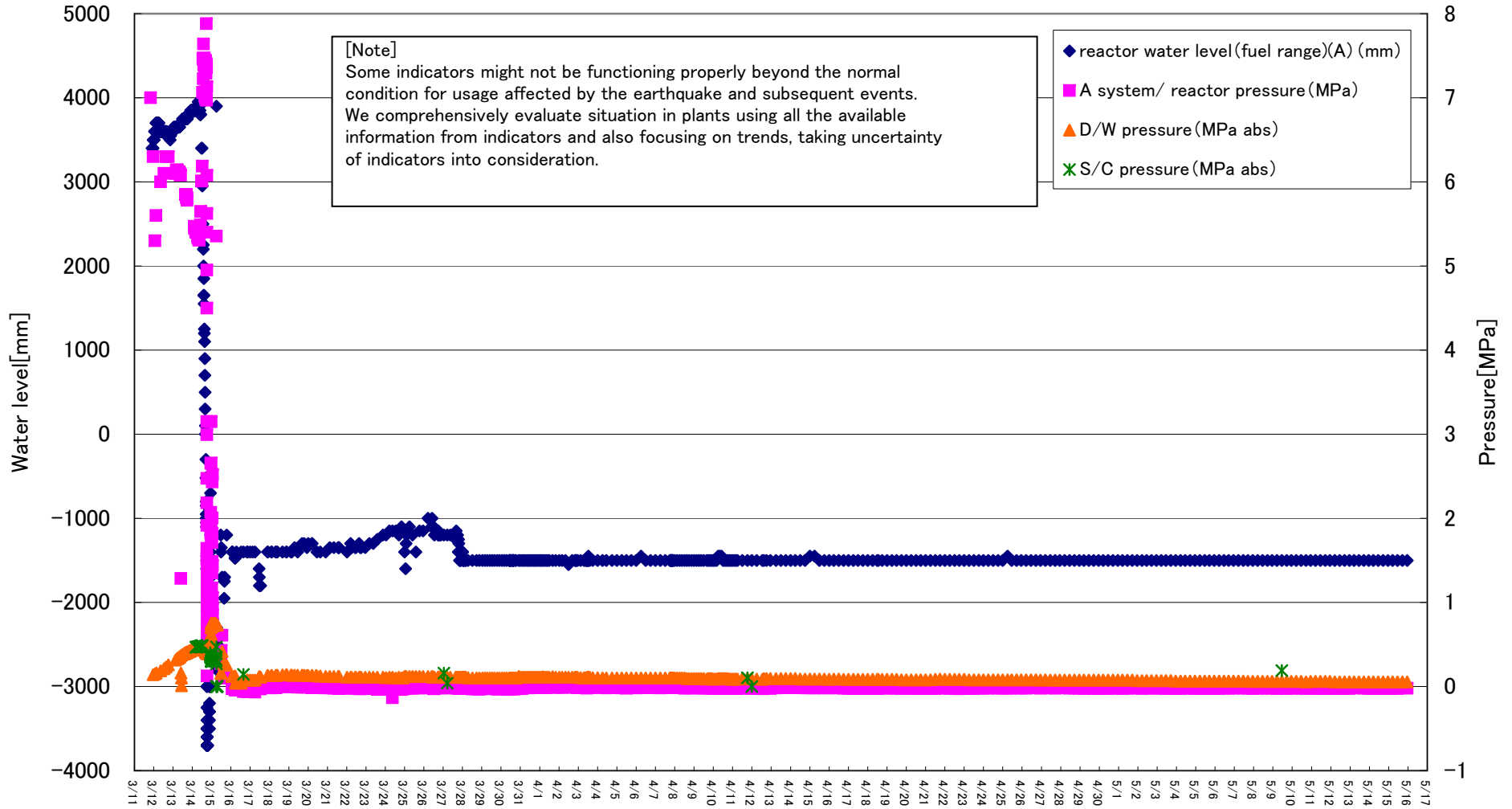


[Note]
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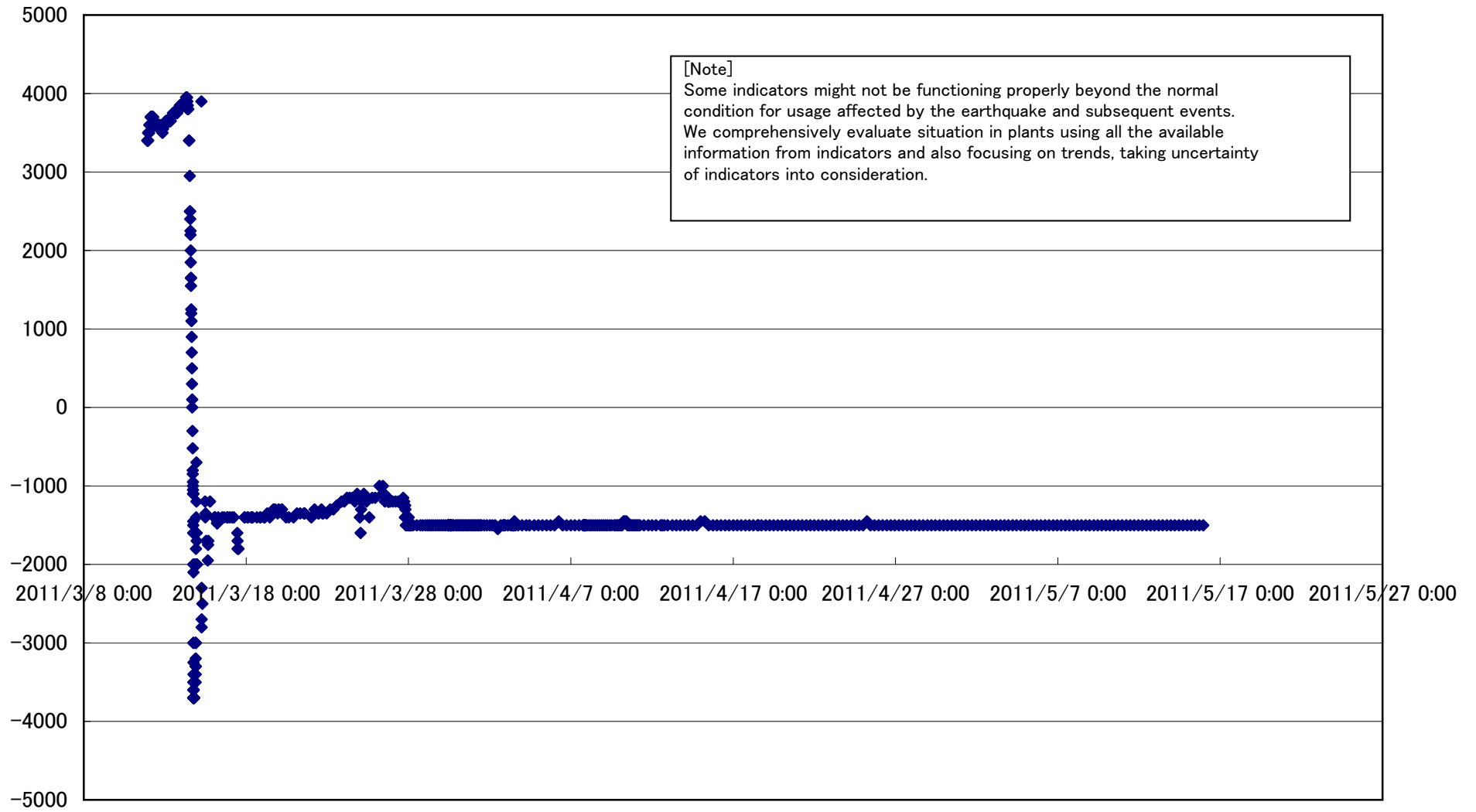
Fukushima Daiichi Nuclear Power Station Unit 1 S/C Pool Water Temperature B (°C)



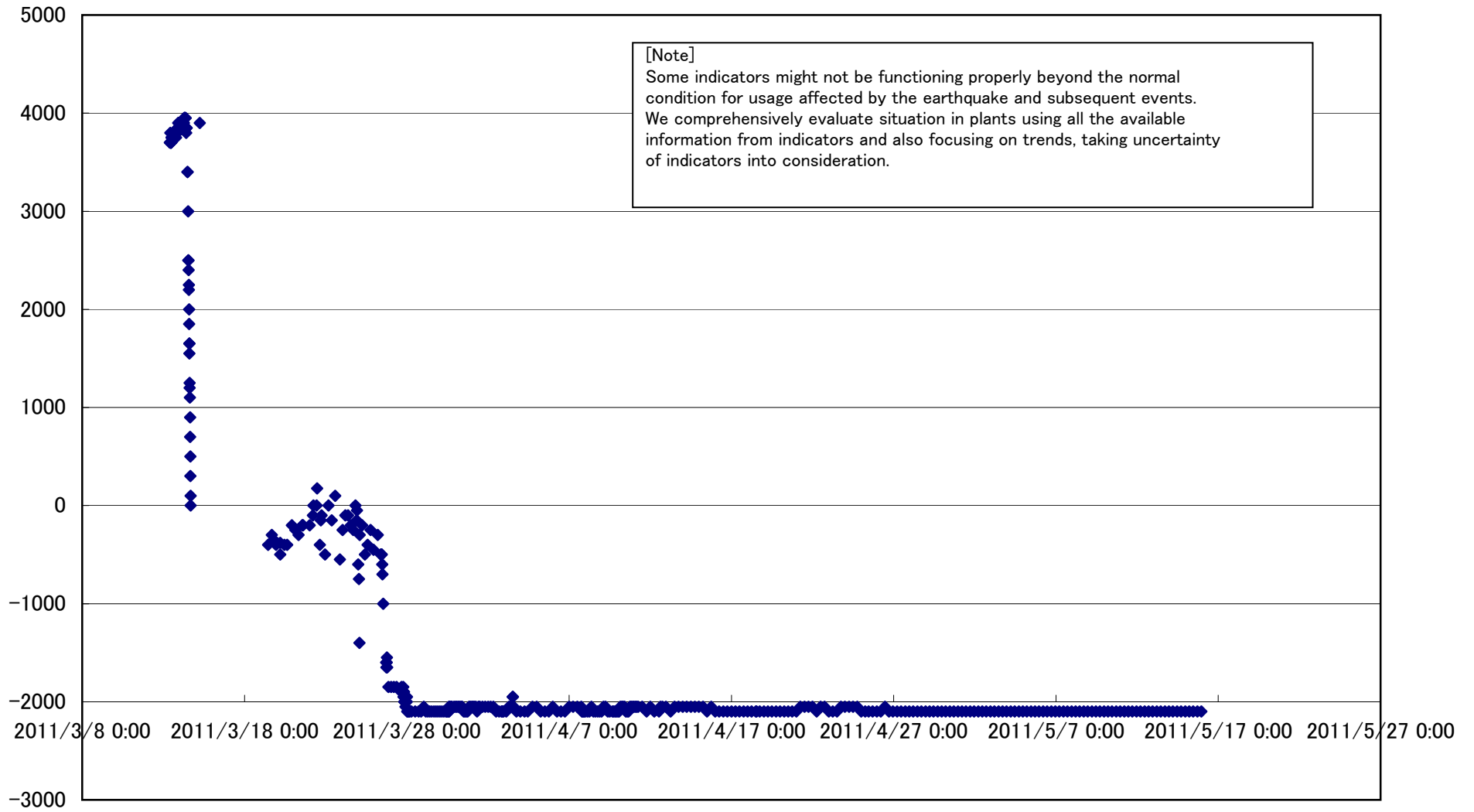
Fukushima Daiichi Nuclear Power Station Unit 2 Parameters of Water level and Pressure



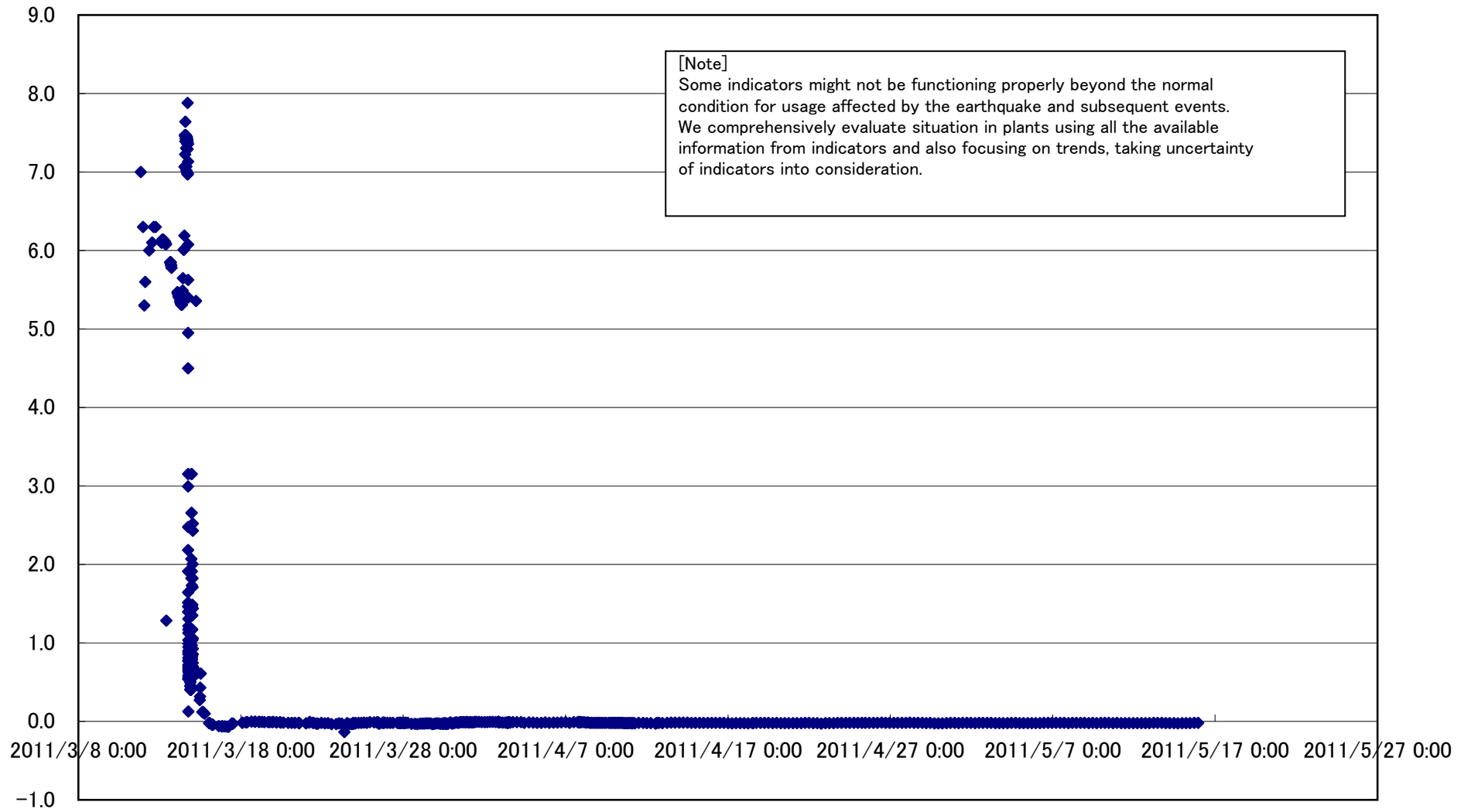
Fukushima Daiichi Nuclear Power Station Unit 2 reactor water level(fuel range)(A) (mm)



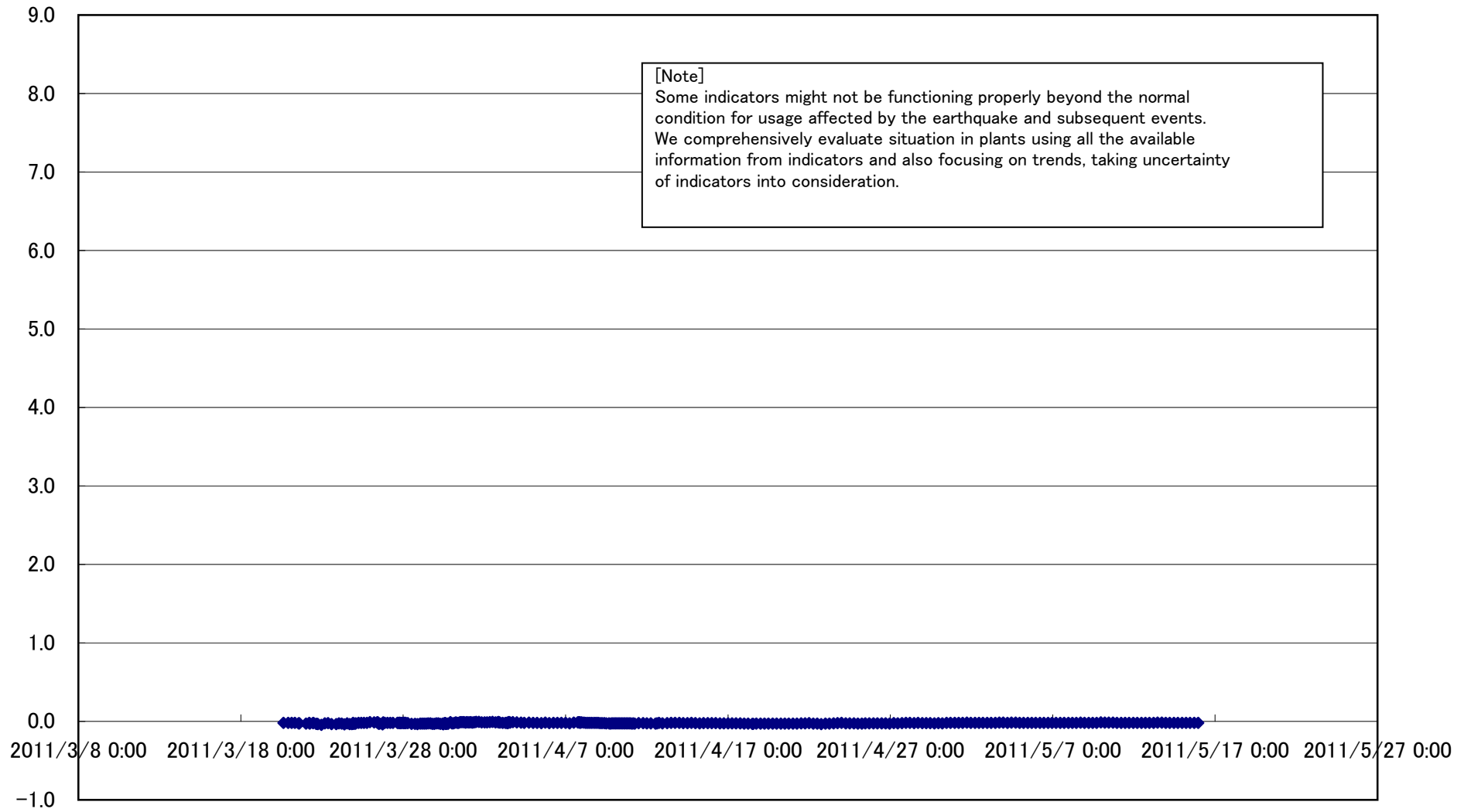
Fukushima Daiichi Nuclear Power Station Unit 2 reactor water level(fuel range)(B) (mm)



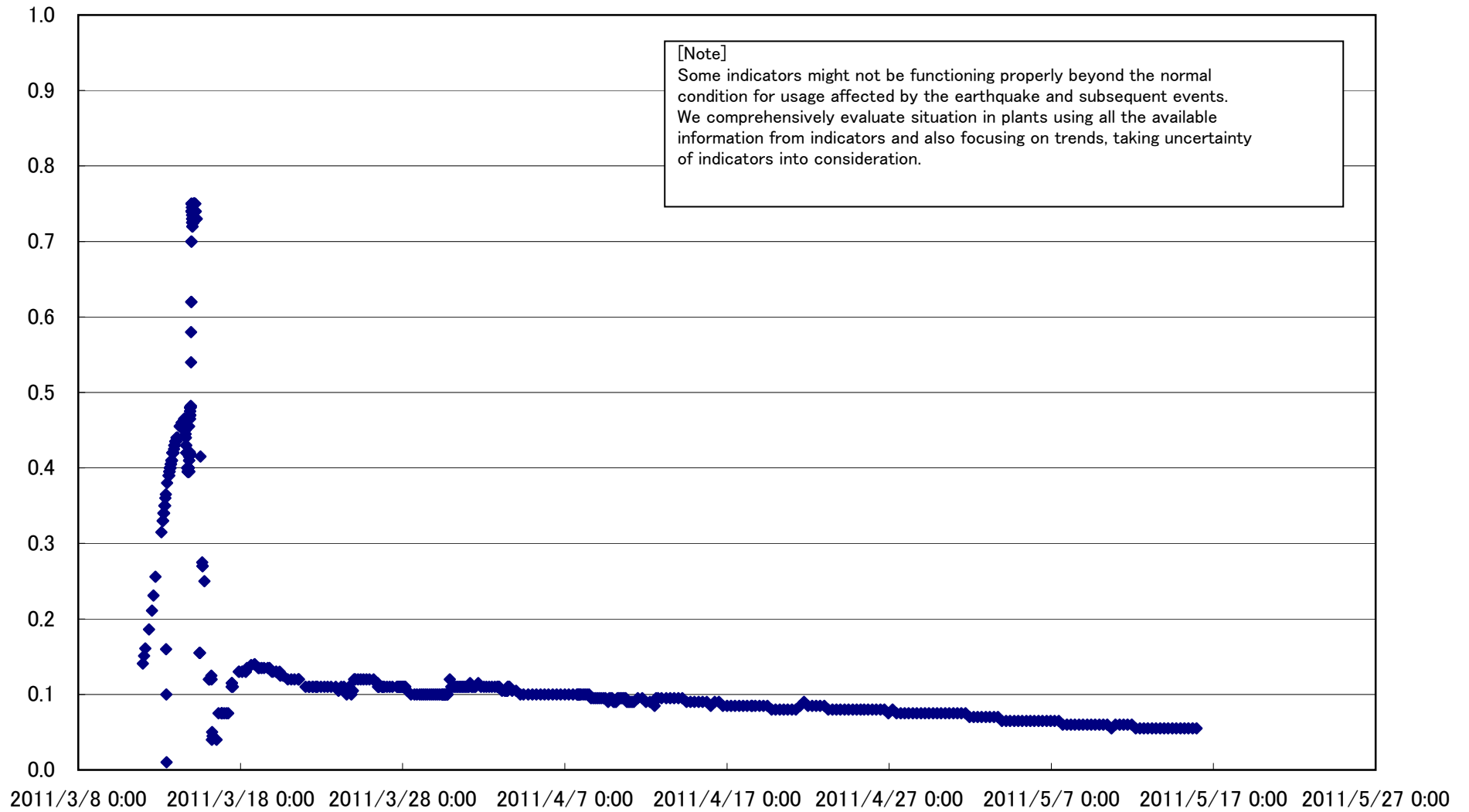
Fukushima Daiichi Nuclear Power Station Unit 2 A system/ reactor pressure (MPa)



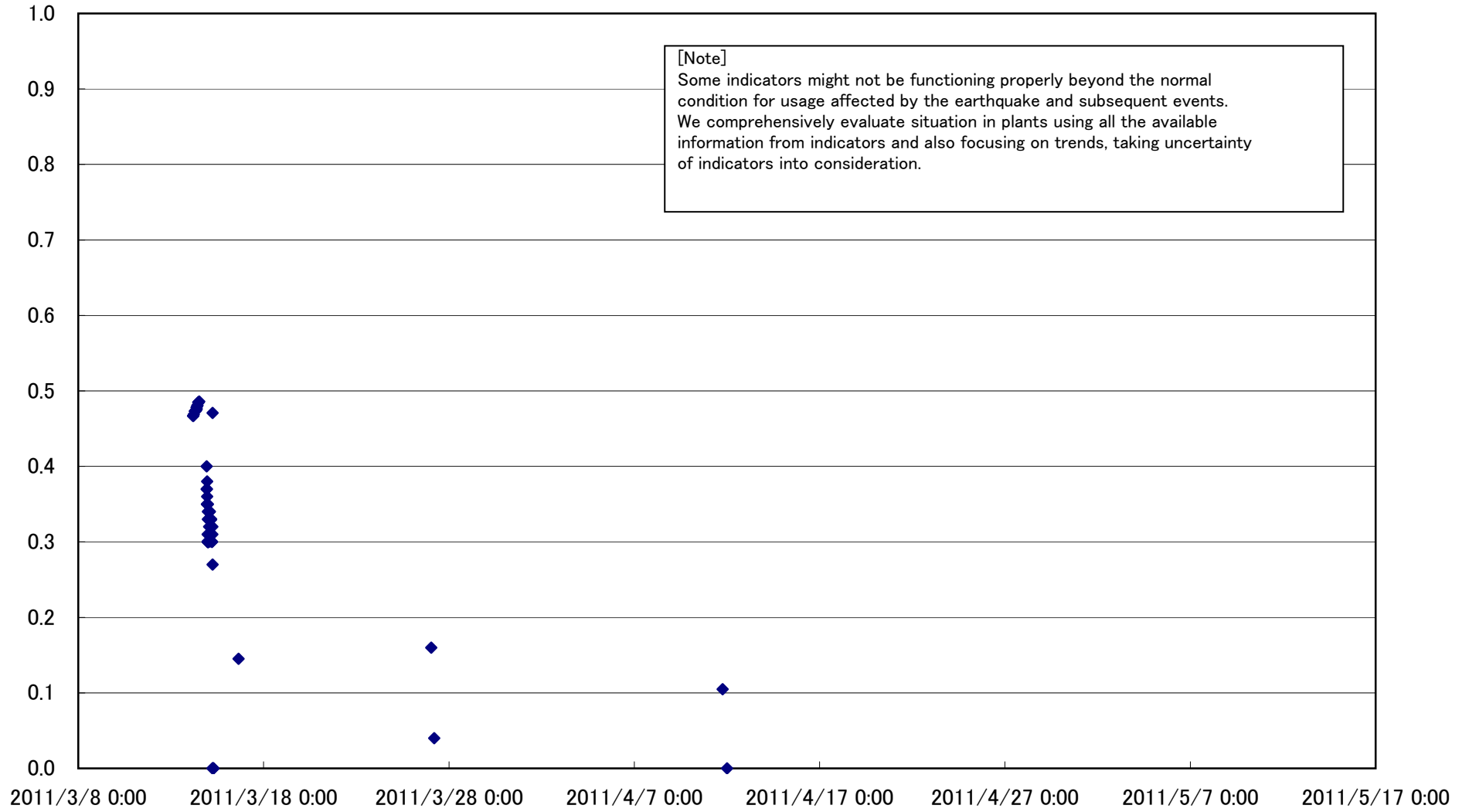
Fukushima Daiichi Nuclear Power Station Unit 2 B system/ reactor pressure (MPa)



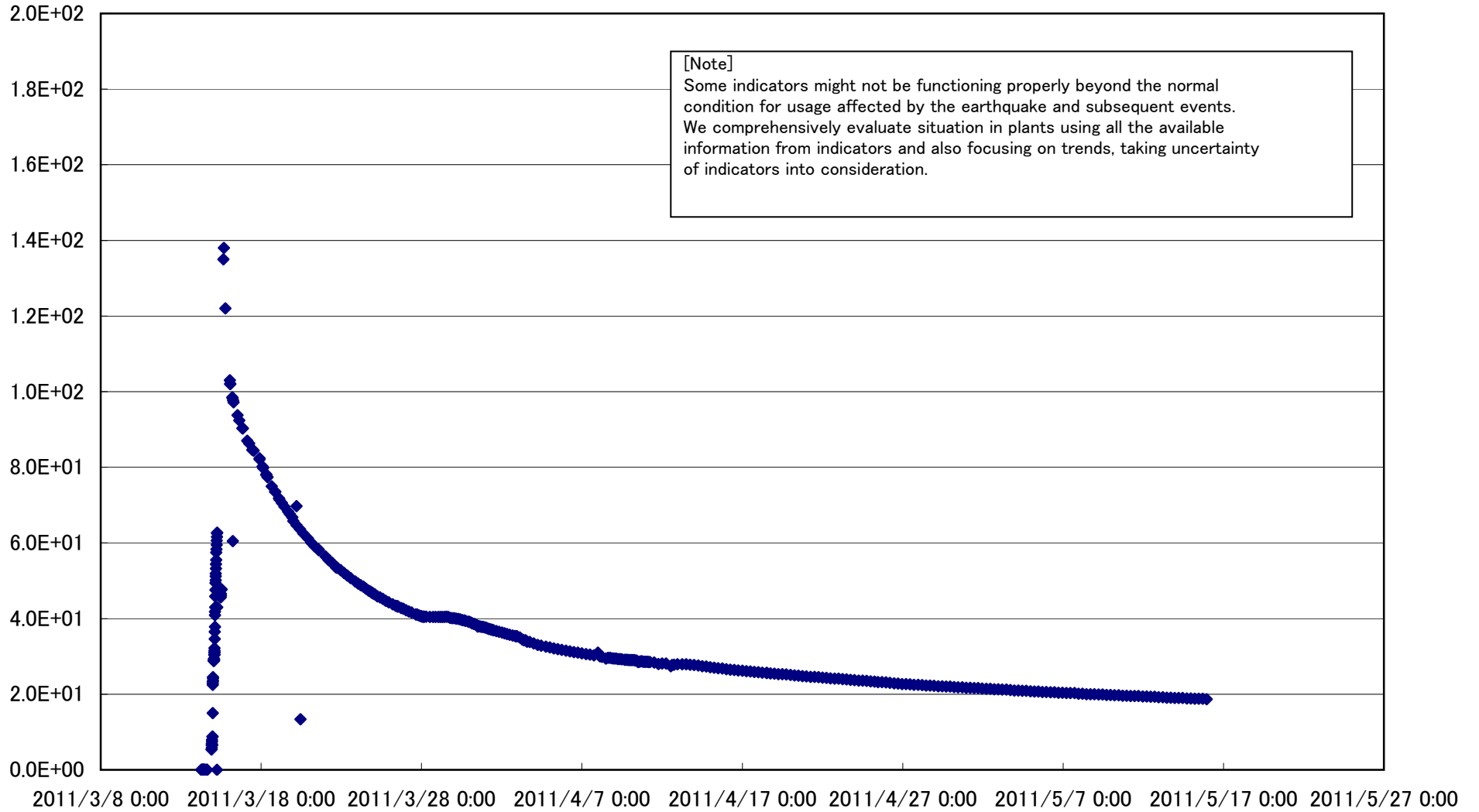
Fukushima Daiichi Nuclear Power Station Unit 2 D/W pressure (MPa abs)



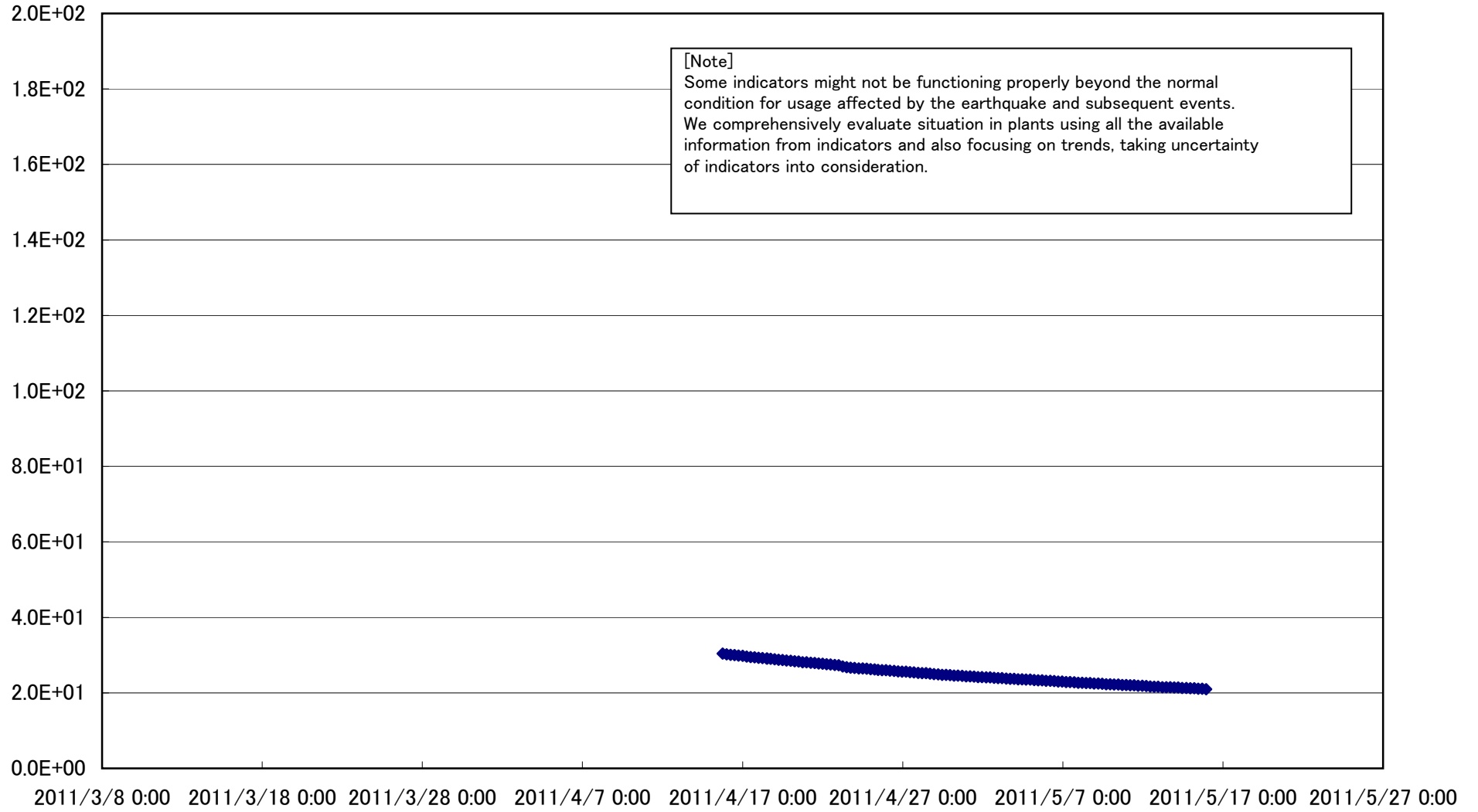
Fukushima Daiichi Nuclear Power Station Unit 2 S/C pressure (MPa abs)



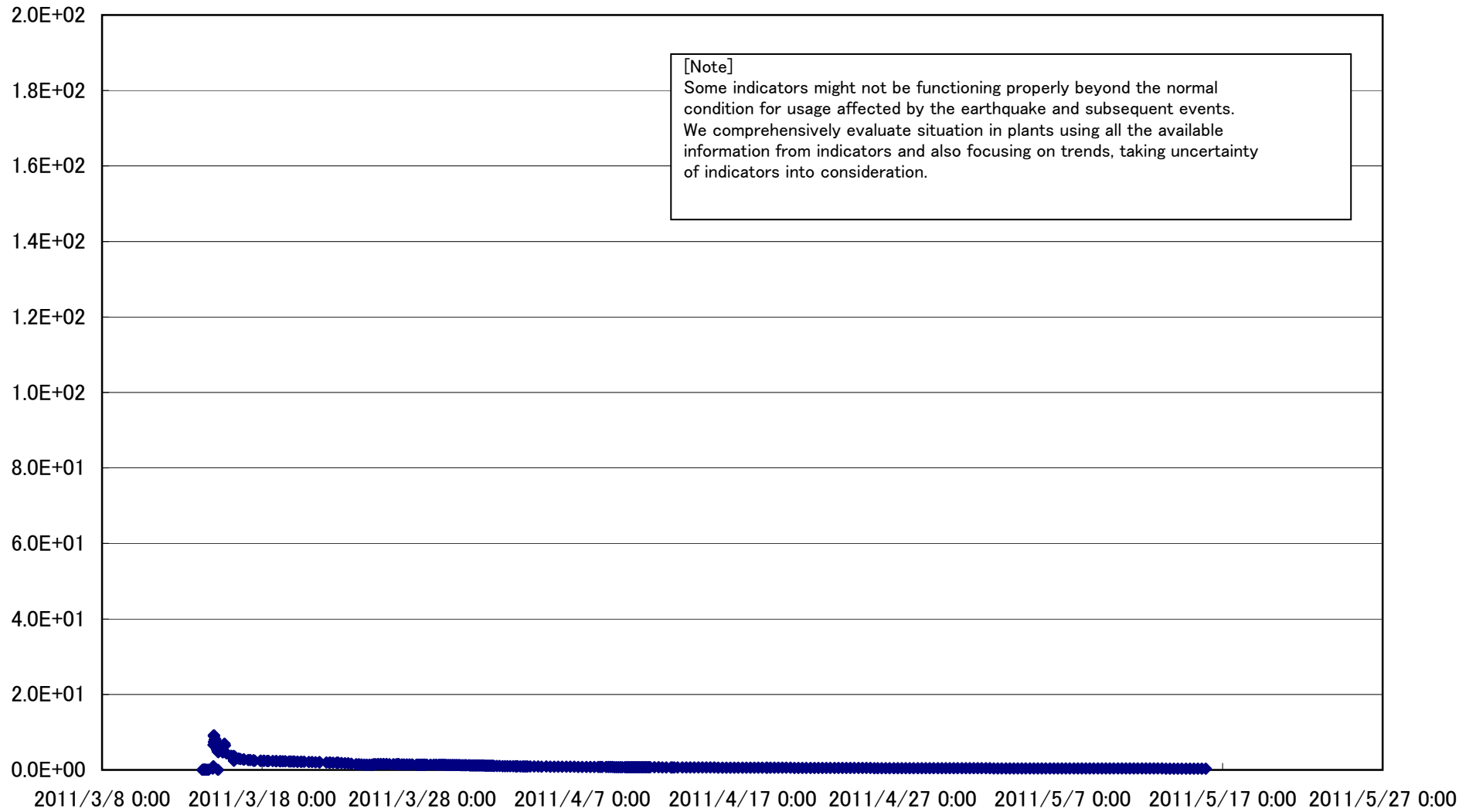
Fukushima Daiichi Nuclear Power Station Unit 2 CAMS D/W(A) (Sv/h)



Fukushima Daiichi Nuclear Power Station Unit 2 CAMS D/W(B) (Sv/h)

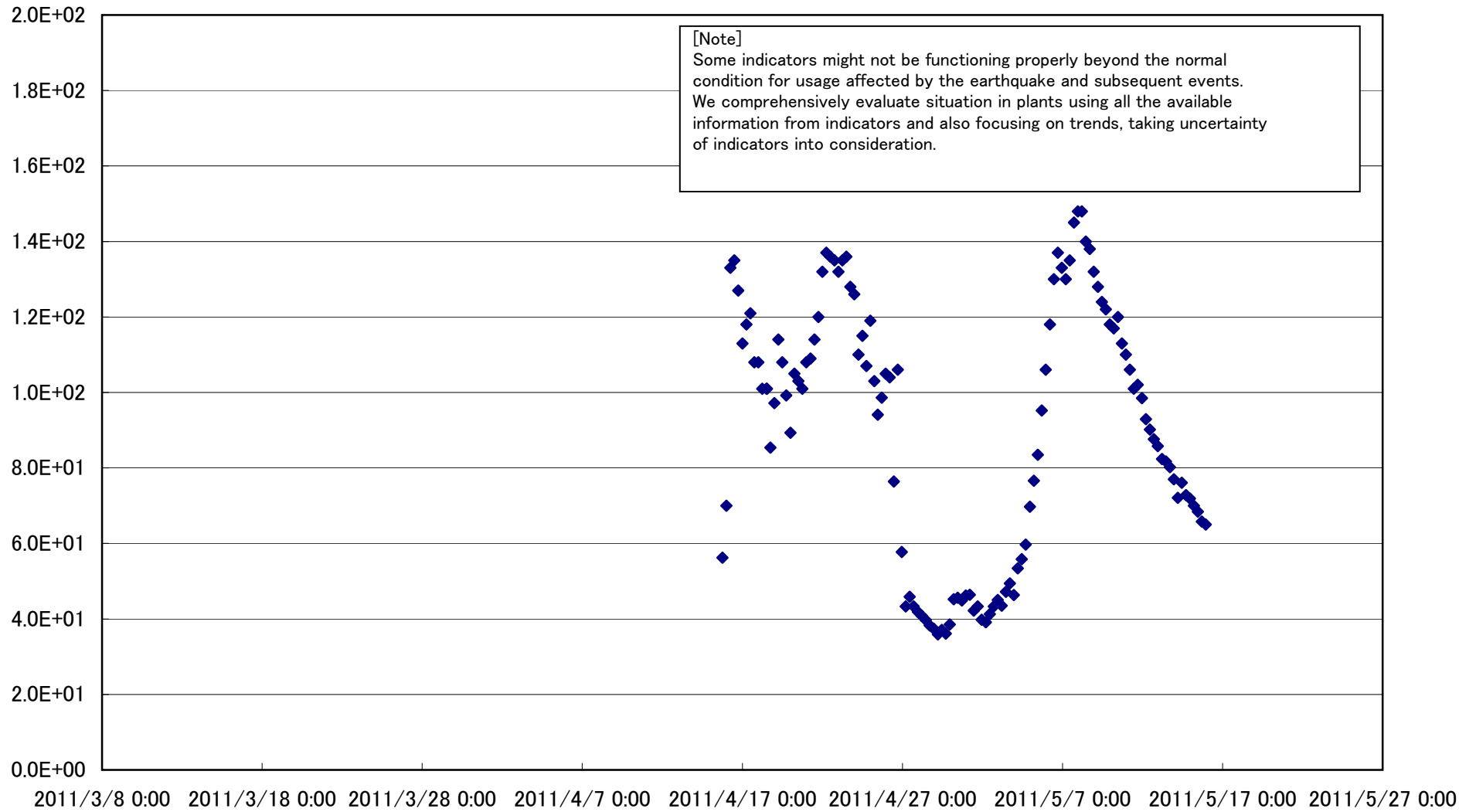


Fukushima Daiichi Nuclear Power Station Unit 2 CAMS S/C(A) (Sv/h)

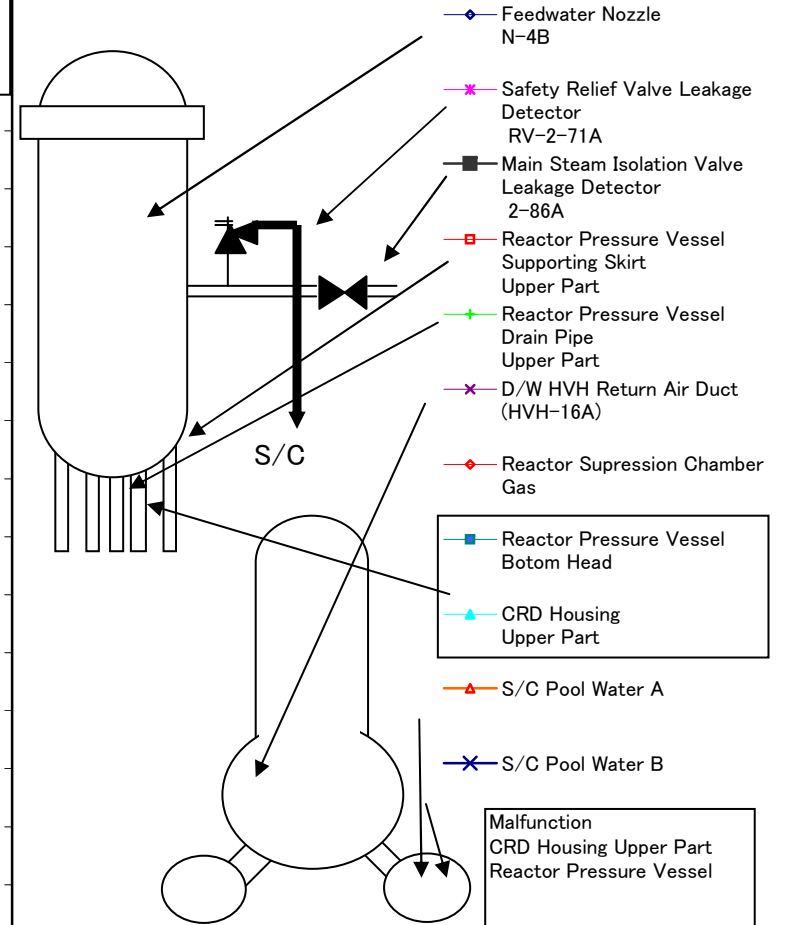
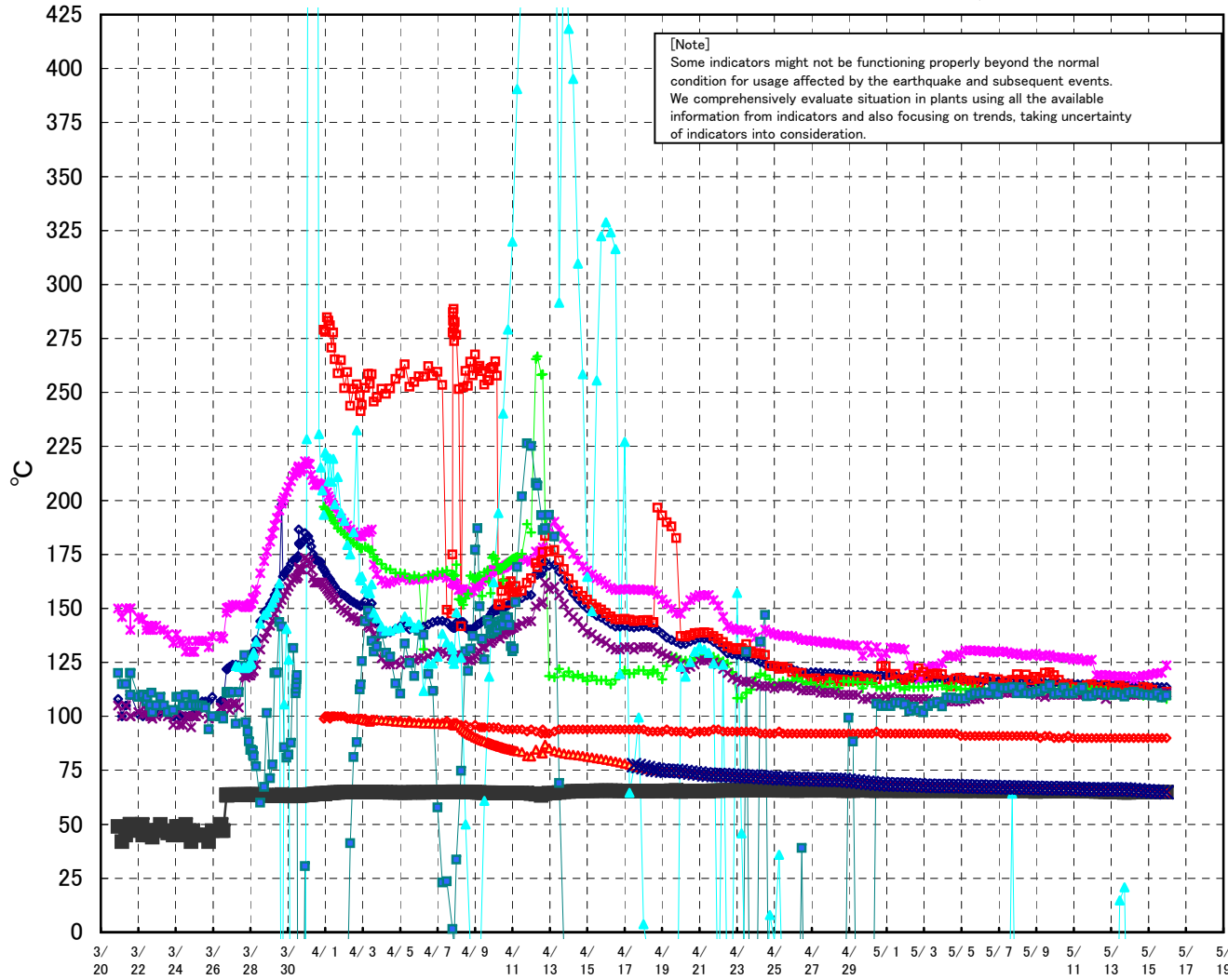


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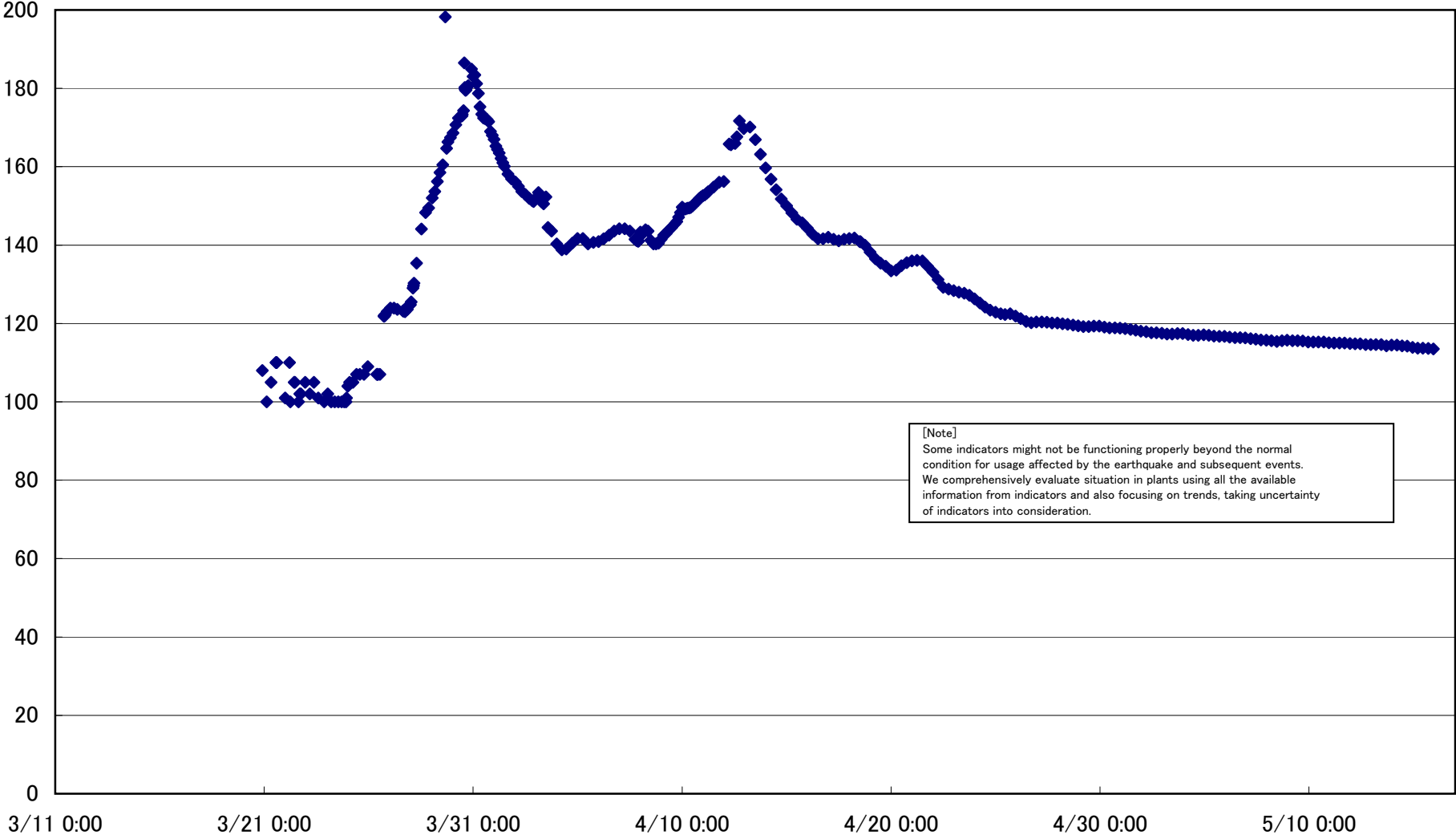
Fukushima Daiichi Nuclear Power Station Unit 2 CAMS S/C(B) (Sv/h)



Fukushima Daiichi Nuclear Power Station Unit2 Parameters of Temperature (Typical Points)

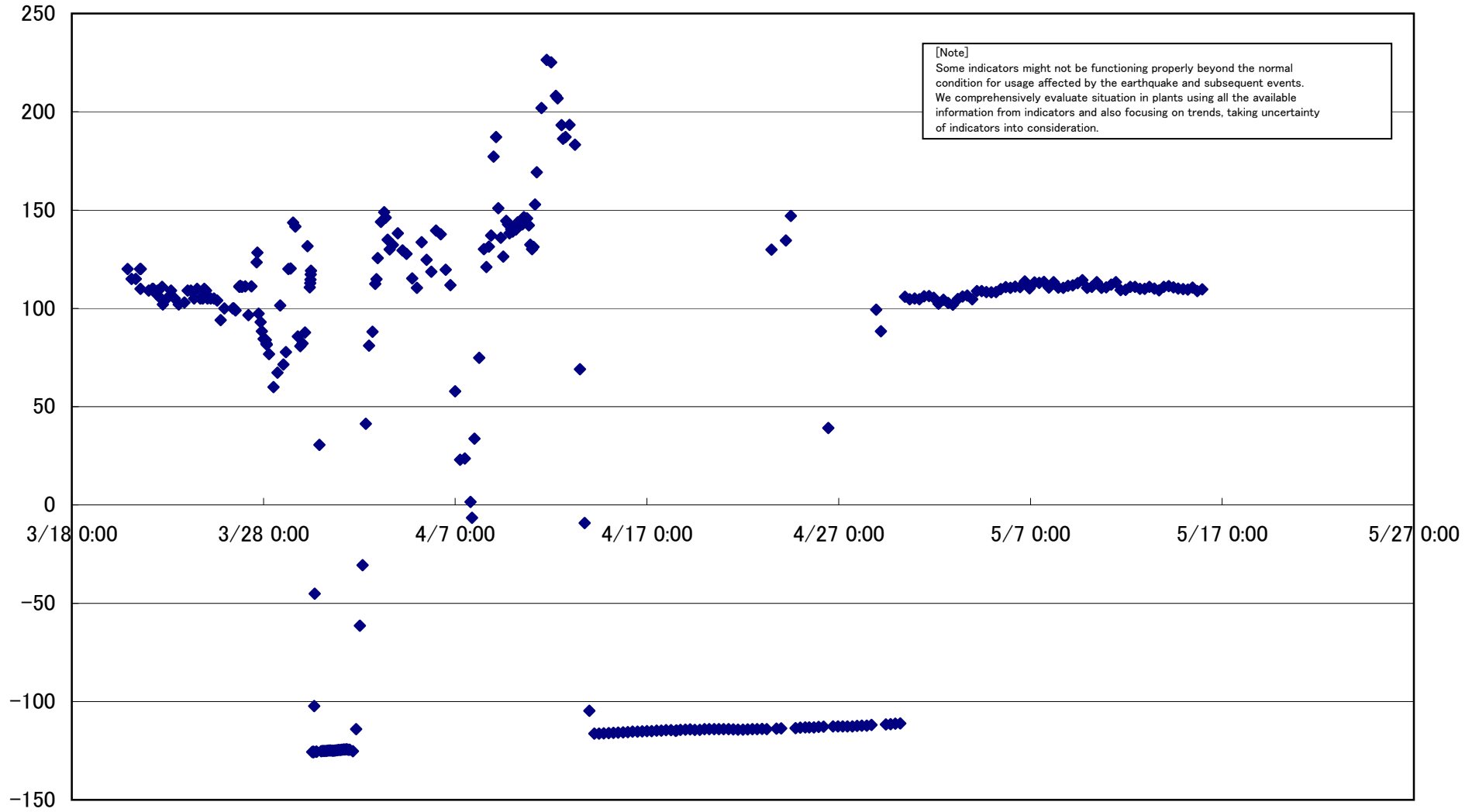


Fukushima Daiichi Nuclear Power Station Unit2 Feedwater Nozzle N-4B (°C)

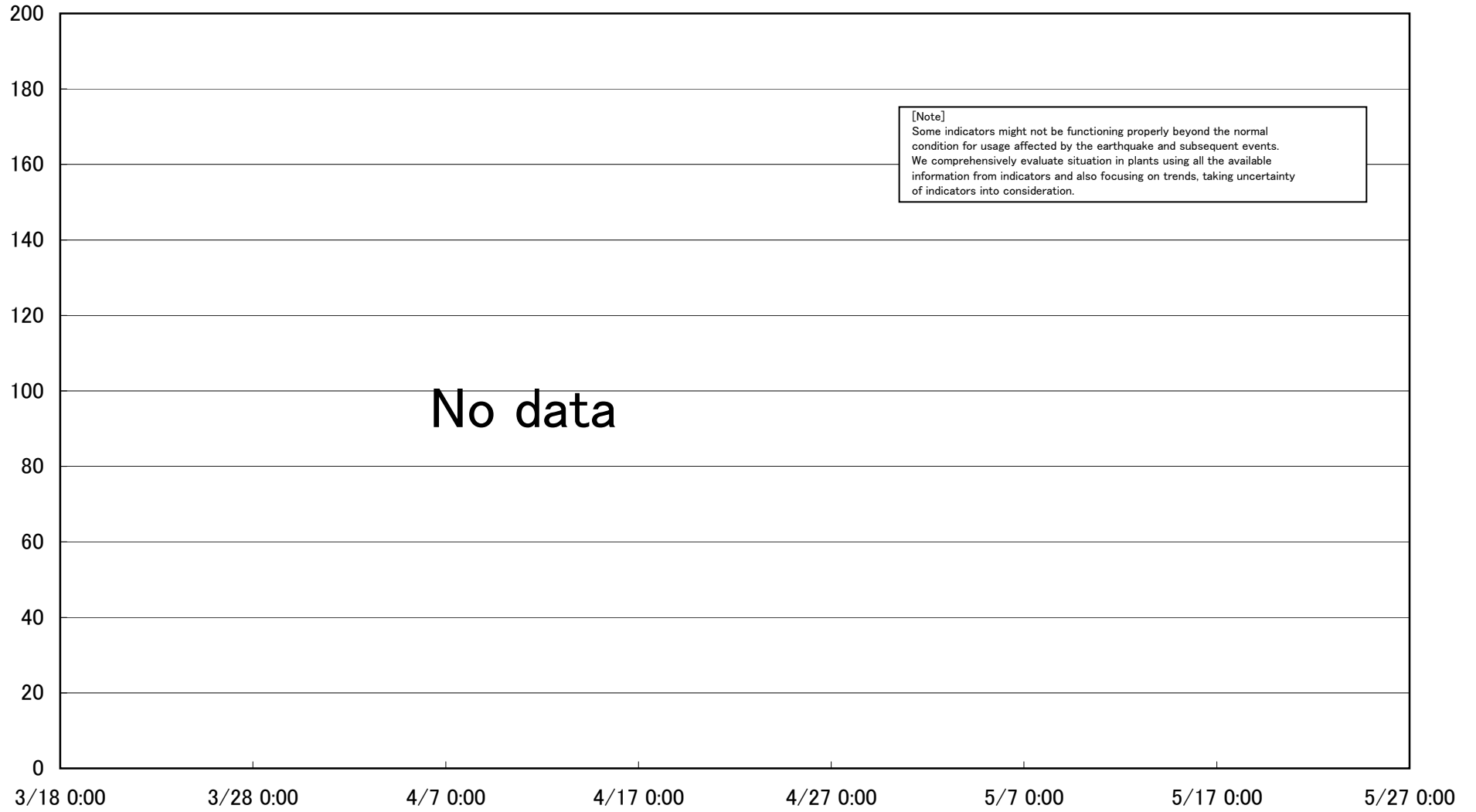


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Some indicators might not be functioning properly beyond the normal condition for usage affected by the earthquake and subsequent events. We comprehensively evaluate situation in plants using all the available information from indicators and also focusing on trends, taking uncertainty of indicators into consideration.

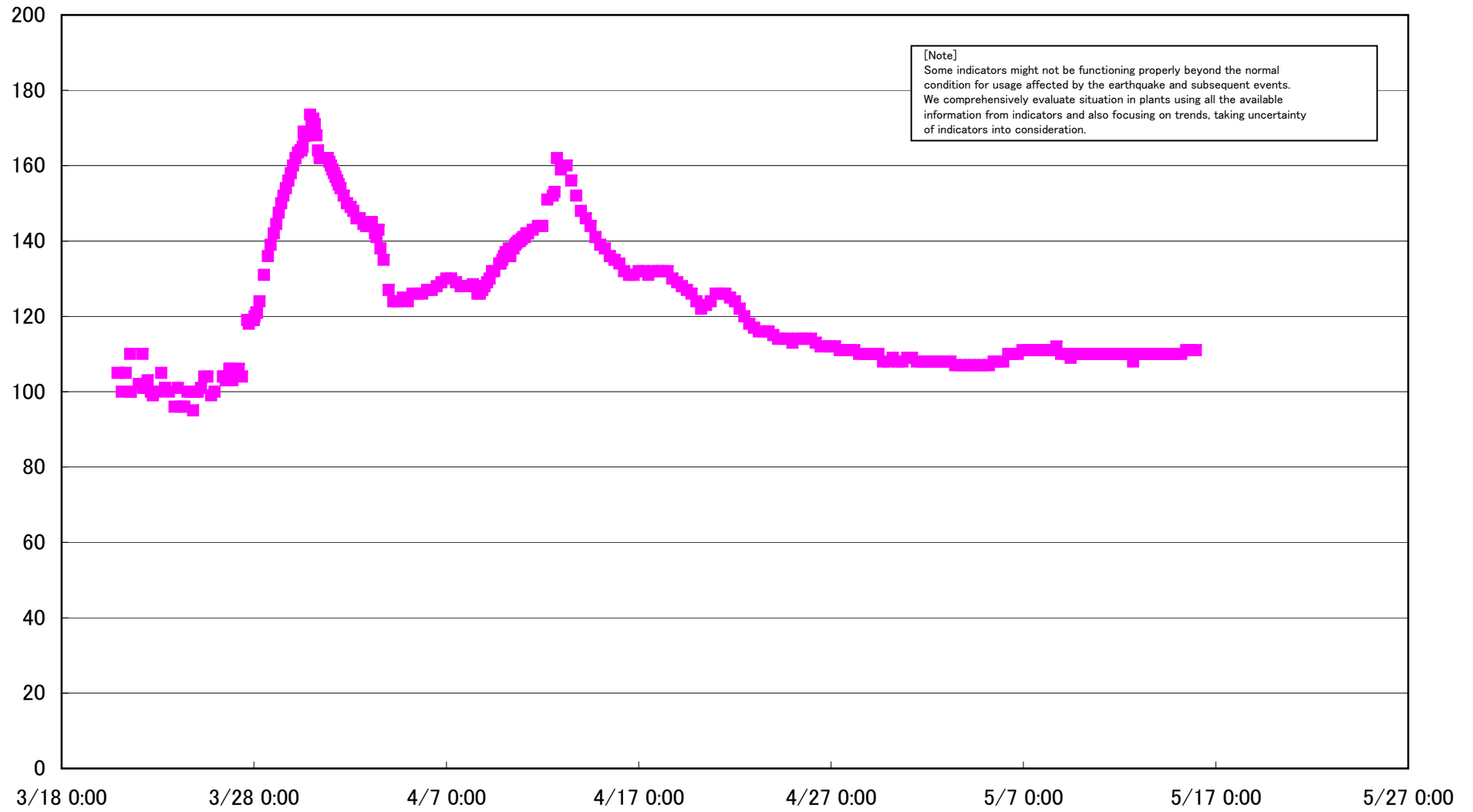
Fukushima Daiichi Nuclear Power Station Unit2 Reactor Pressure Vessel Botom Head(°C)



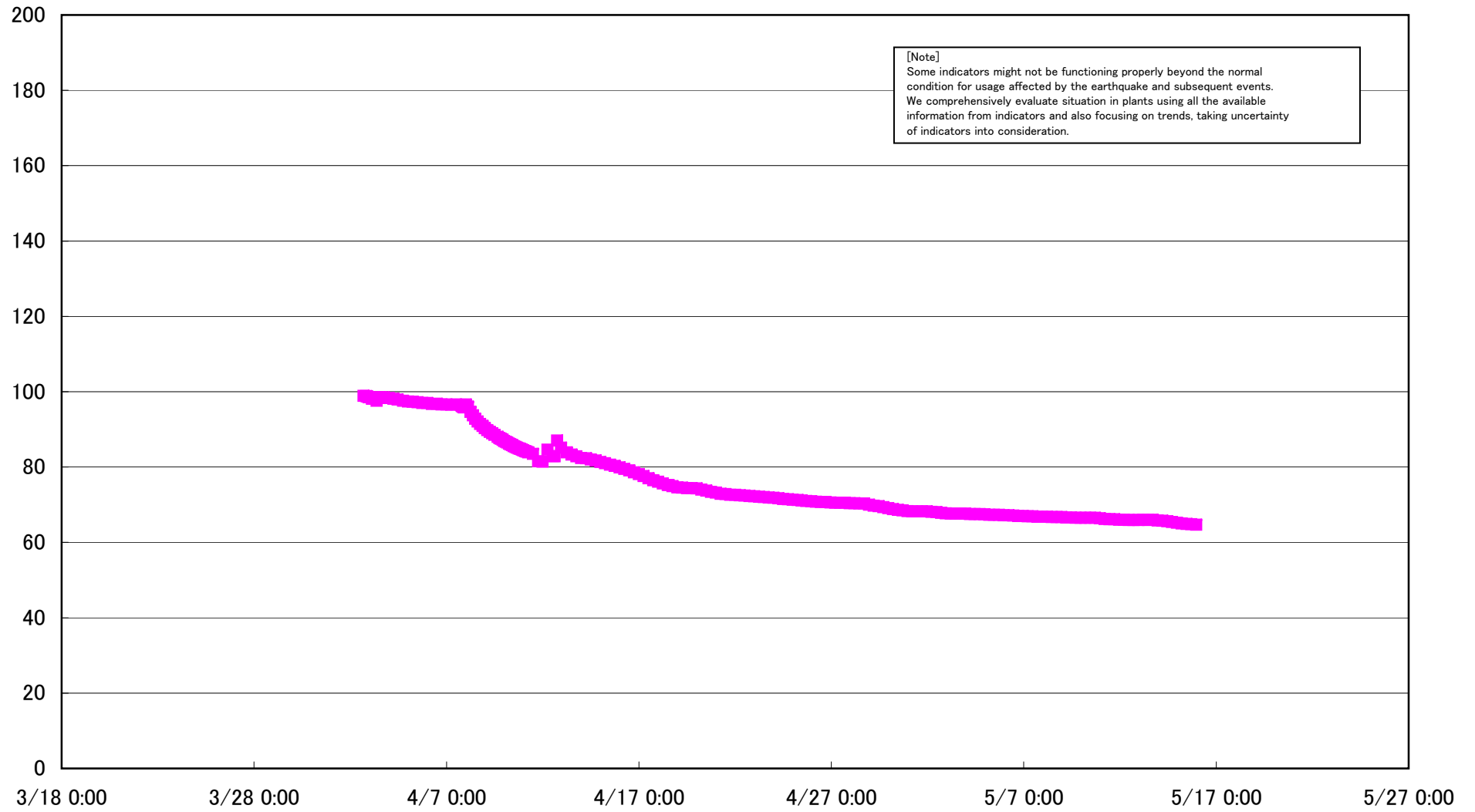
Fukushima Daiichi Nuclear Power Station Unit2 RPV Bellows Air(°C)



Fukushima Daiichi Nuclear Power Station Unit2 D/W HVH Return Air Duct (HVH-16A)(°C)

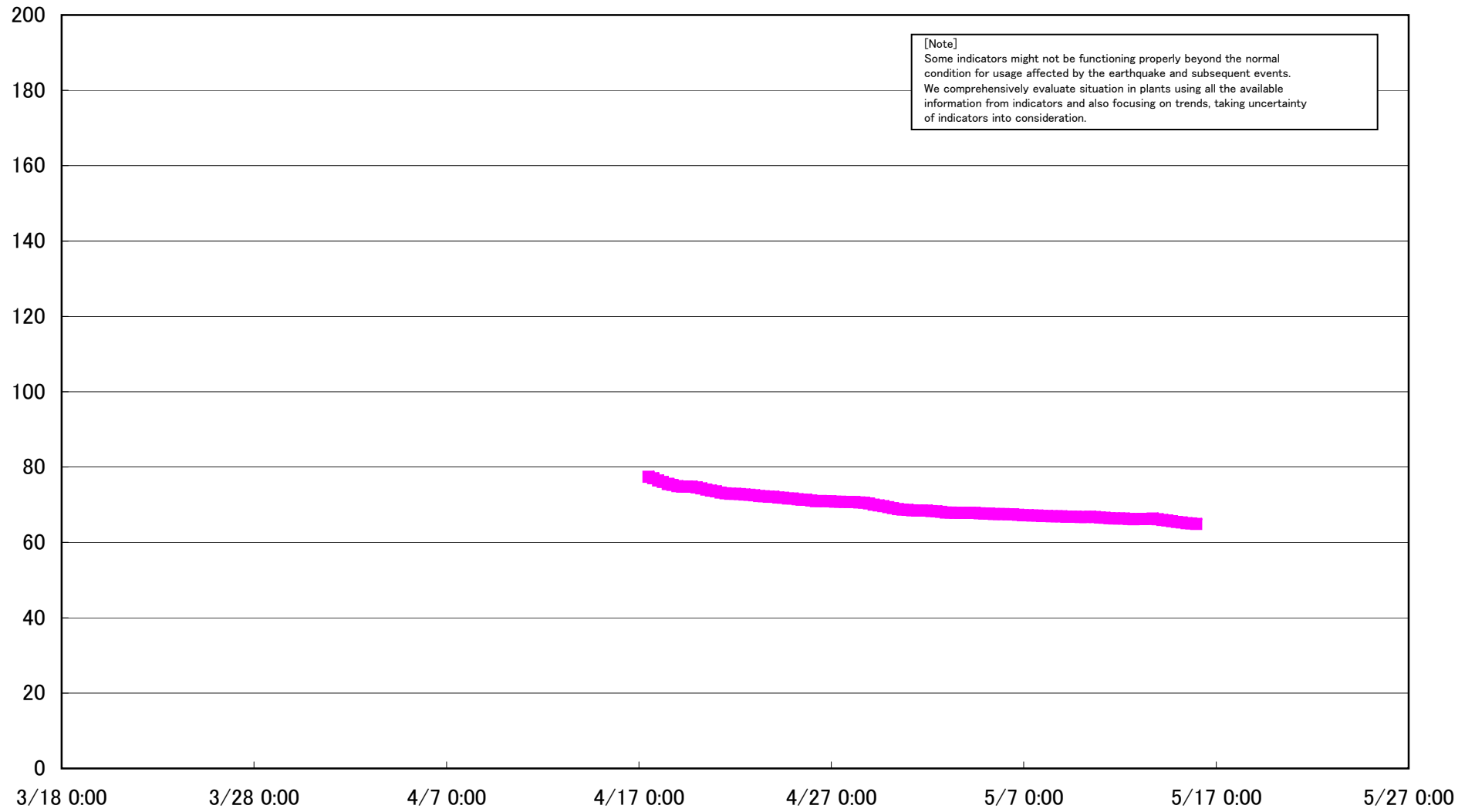


Fukushima Daiichi Nuclear Power Station Unit2 S/C Pool Water A(°C)



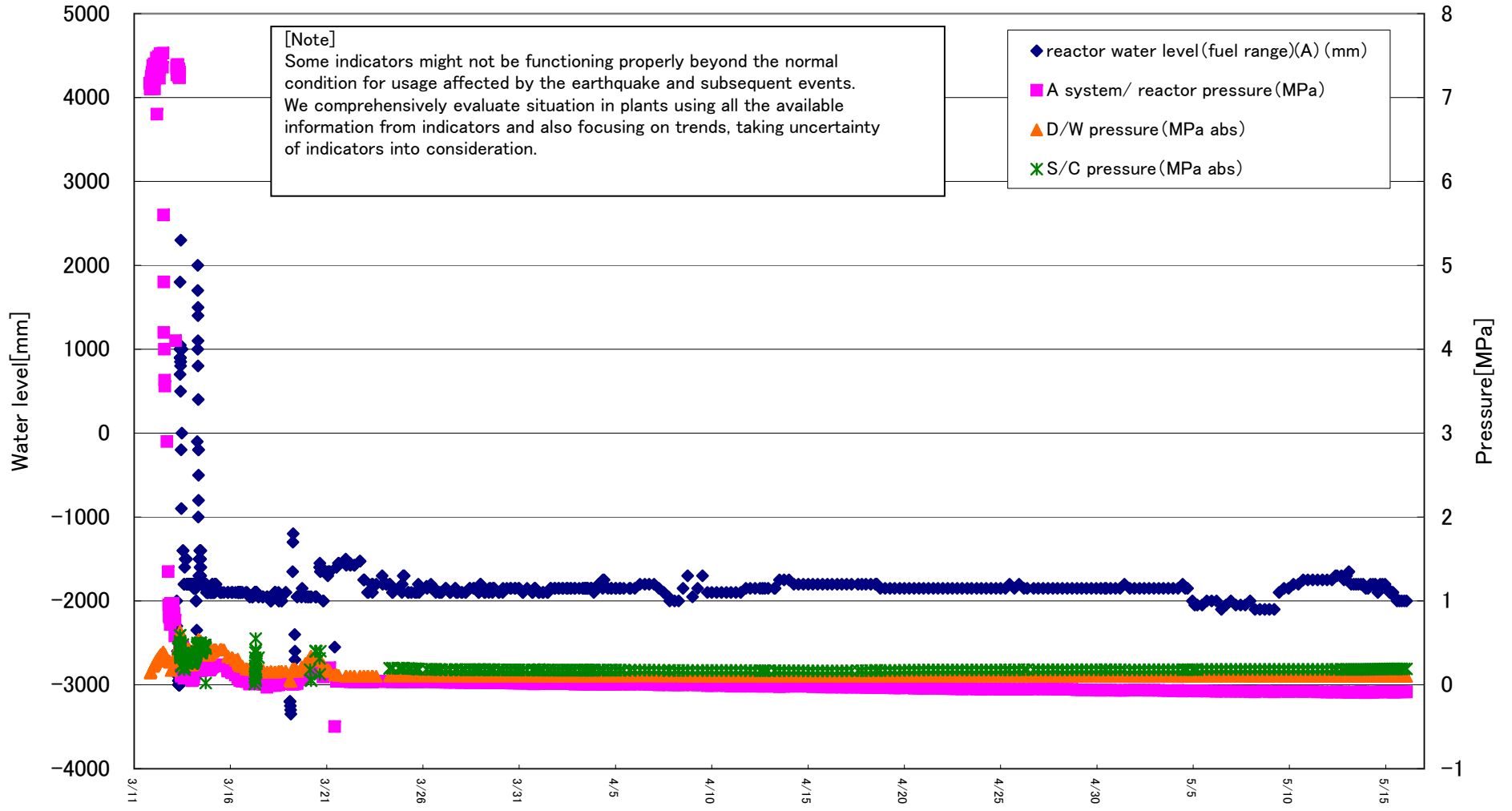
[Note]
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Fukushima Daiichi Nuclear Power Station Unit2 S/C Pool Water B(°C)

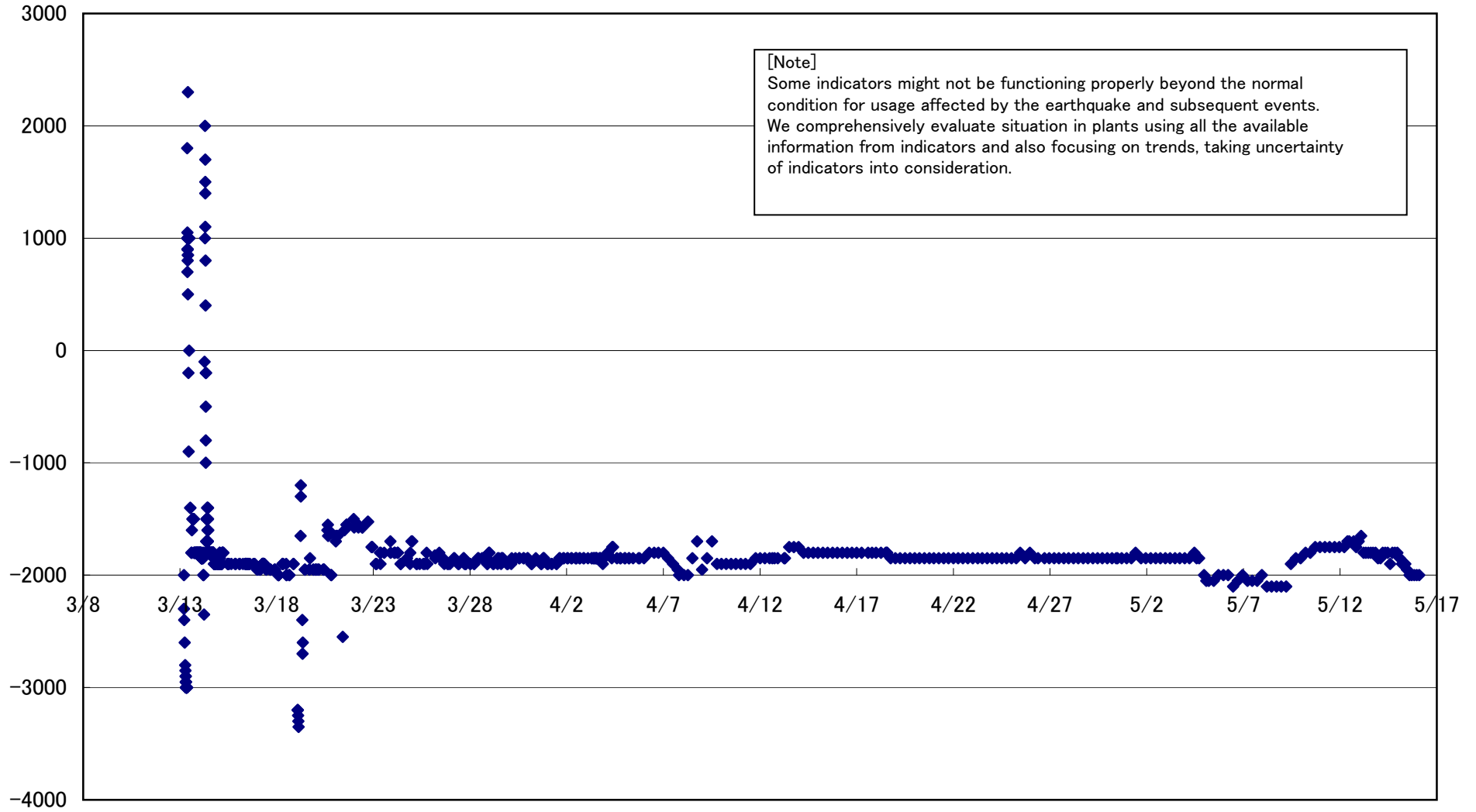


[Note]
Some indicators might not be functioning properly beyond the normal condition for usage affected by the earthquake and subsequent events. We comprehensively evaluate situation in plants using all the available information from indicators and also focusing on trends, taking uncertainty of indicators into consideration.

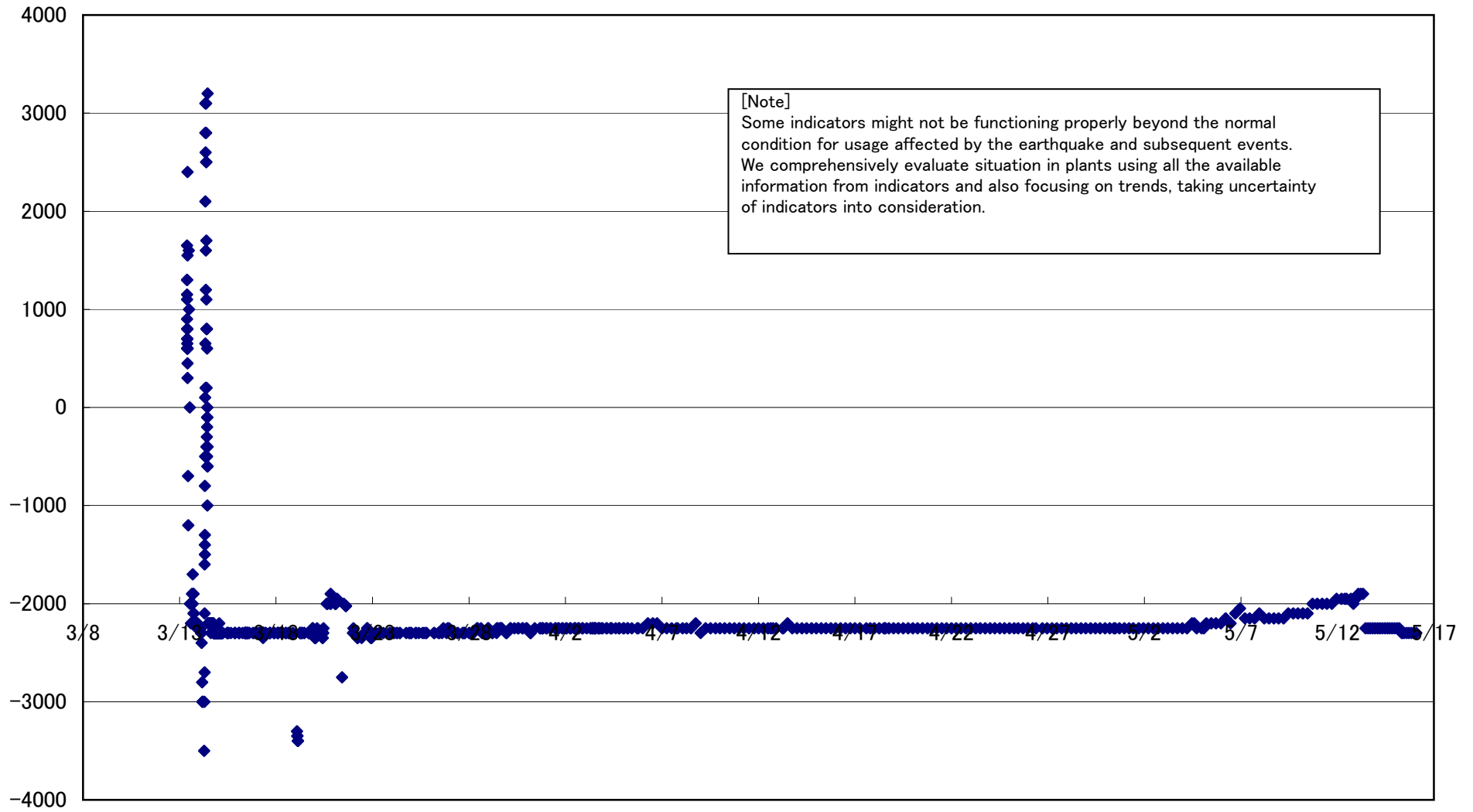
Fukushima Daiichi Nuclear Power Station Unit3 Parameters of Water level and Pressure



Fukushima Daiichi Nuclear Power Station Unit3 reactor water level(fuel range)(A) (mm)

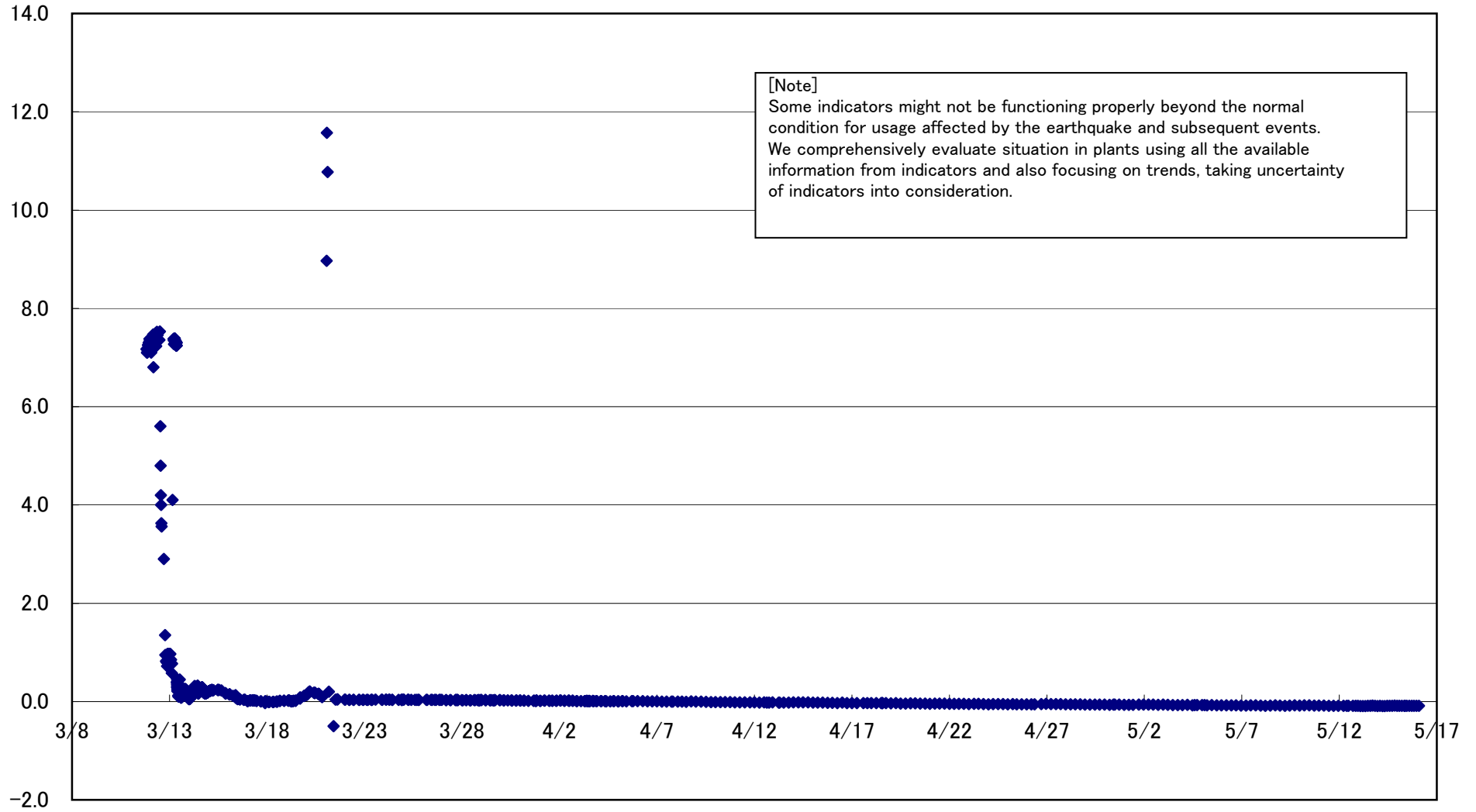


Fukushima Daiichi Nuclear Power Station Unit3 reactor water level(fuel range)(B) (mm)

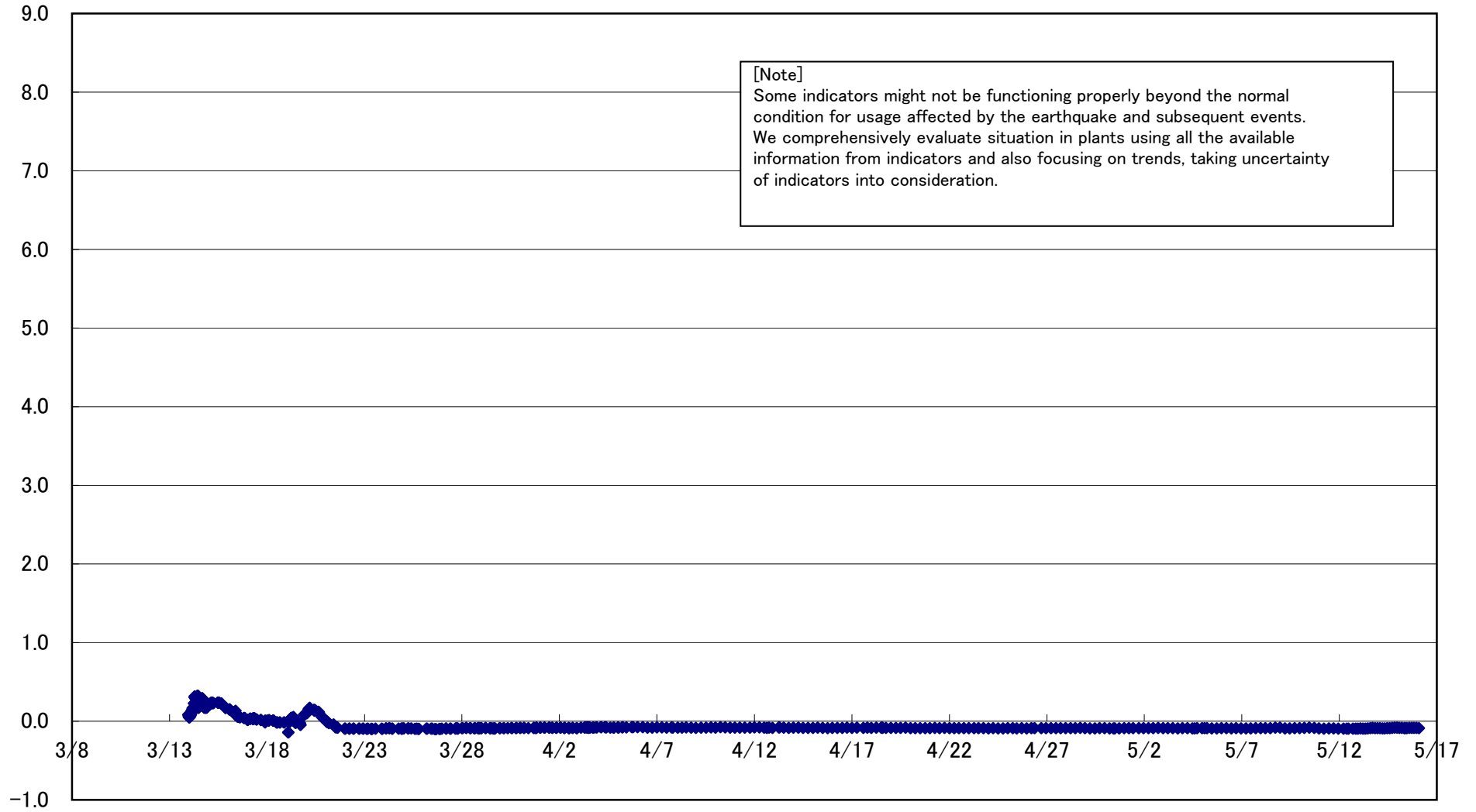


[Note]
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Fukushima Daiichi Nuclear Power Station Unit3 A system/ reactor pressure (MPa)

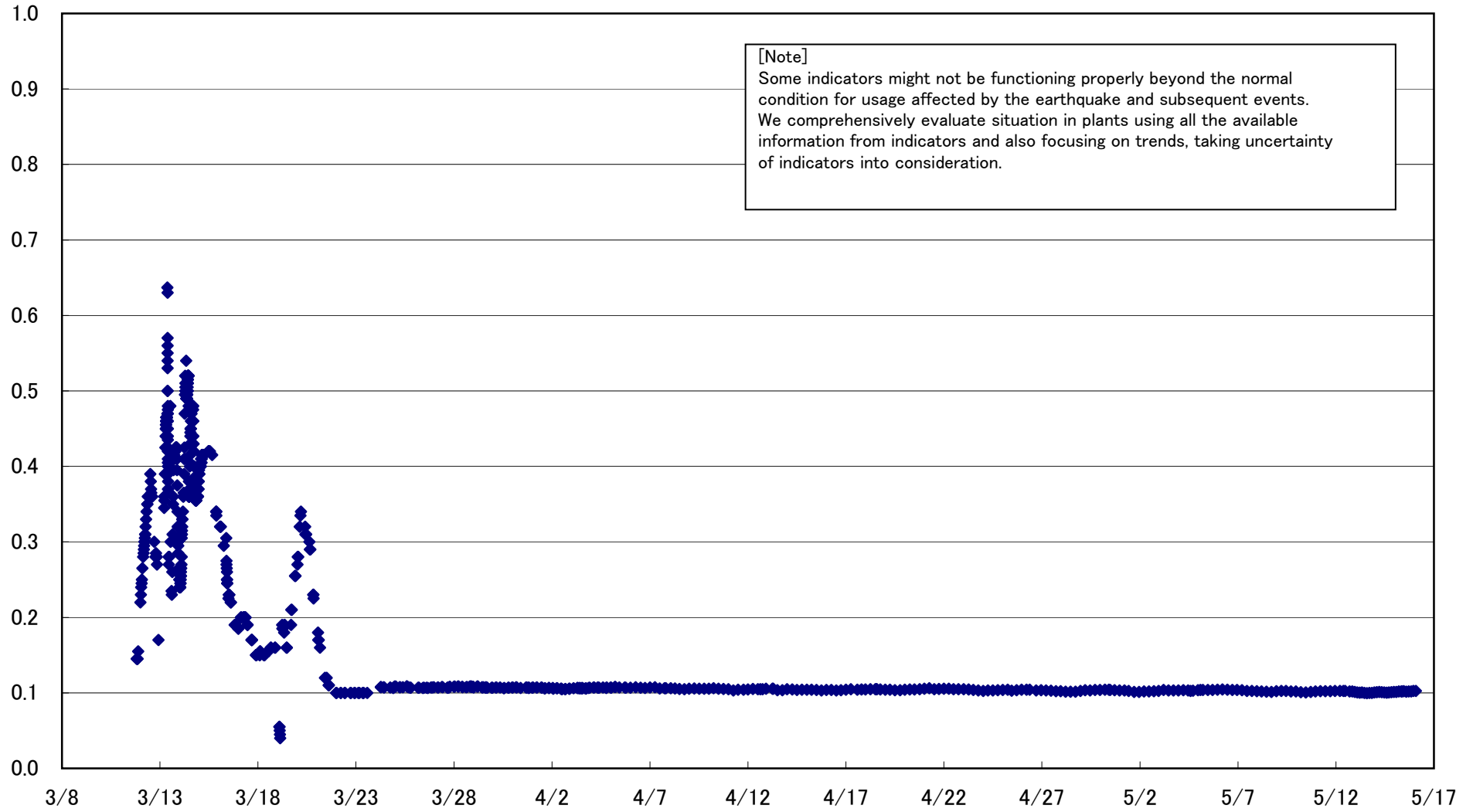


Fukushima Daiichi Nuclear Power Station Unit3 B system/ reactor pressure (MPa)

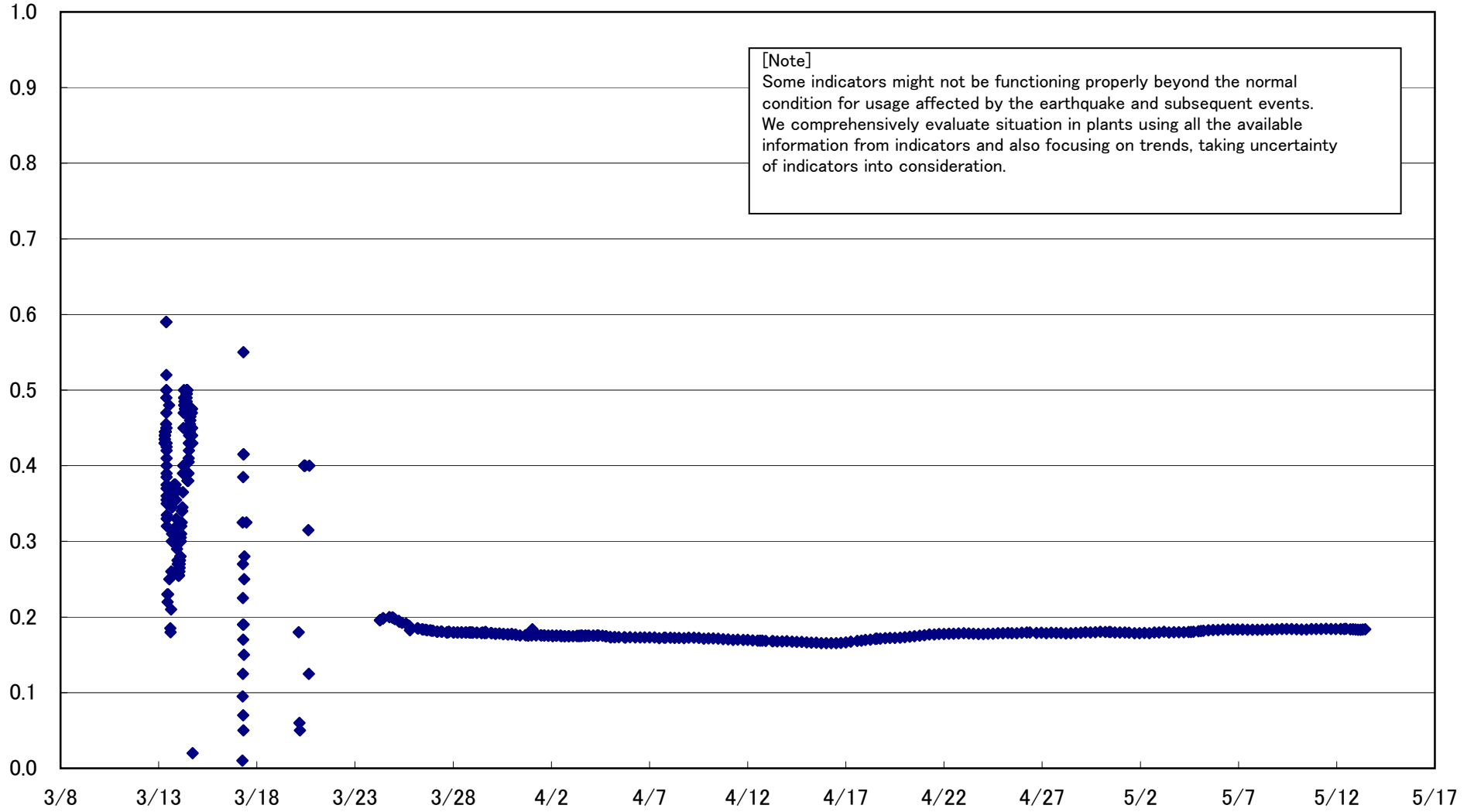


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Fukushima Daiichi Nuclear Power Station Unit3 D/W pressure (MPa abs)

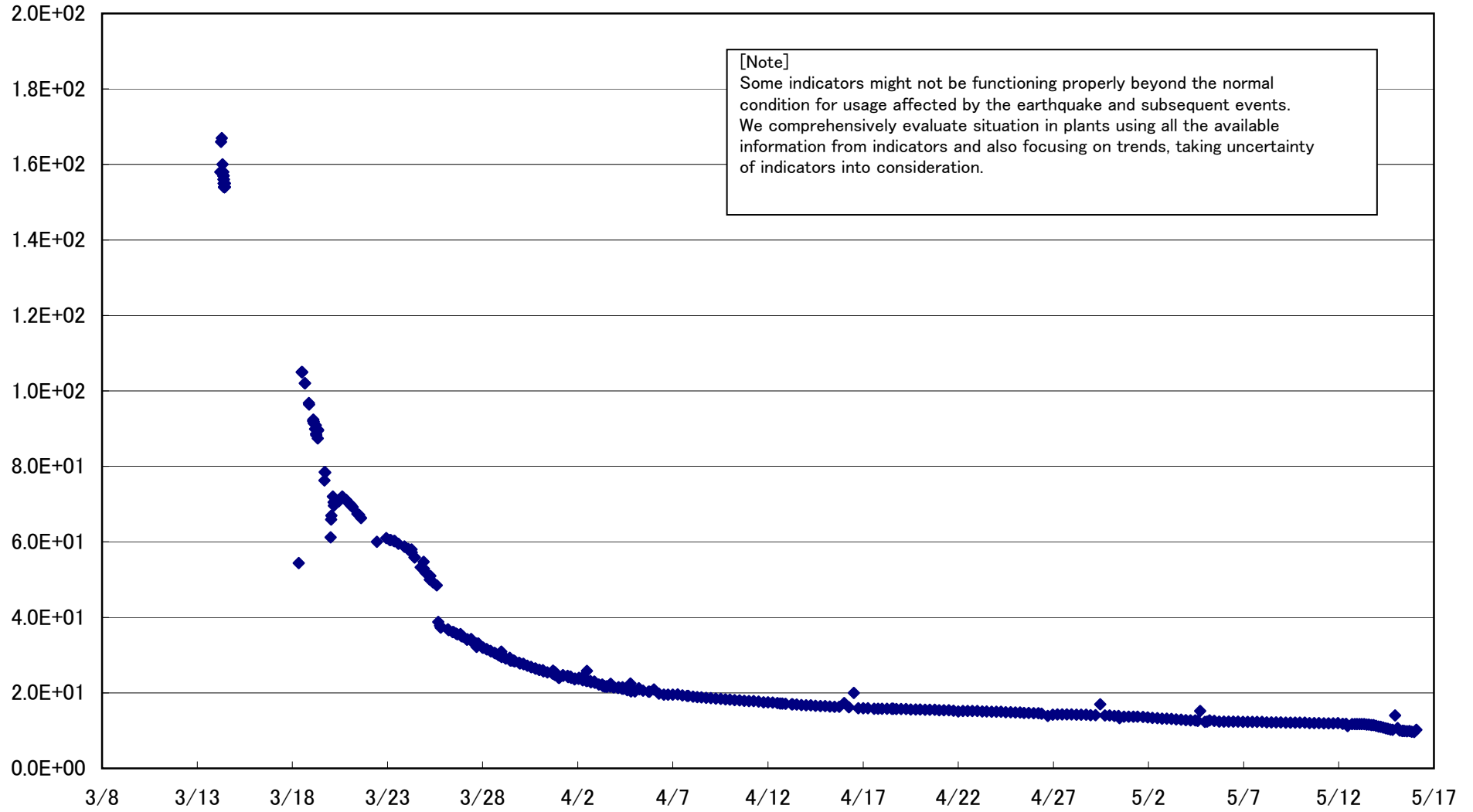


Fukushima Daiichi Nuclear Power Station Unit3 S/C pressure(MPa abs)

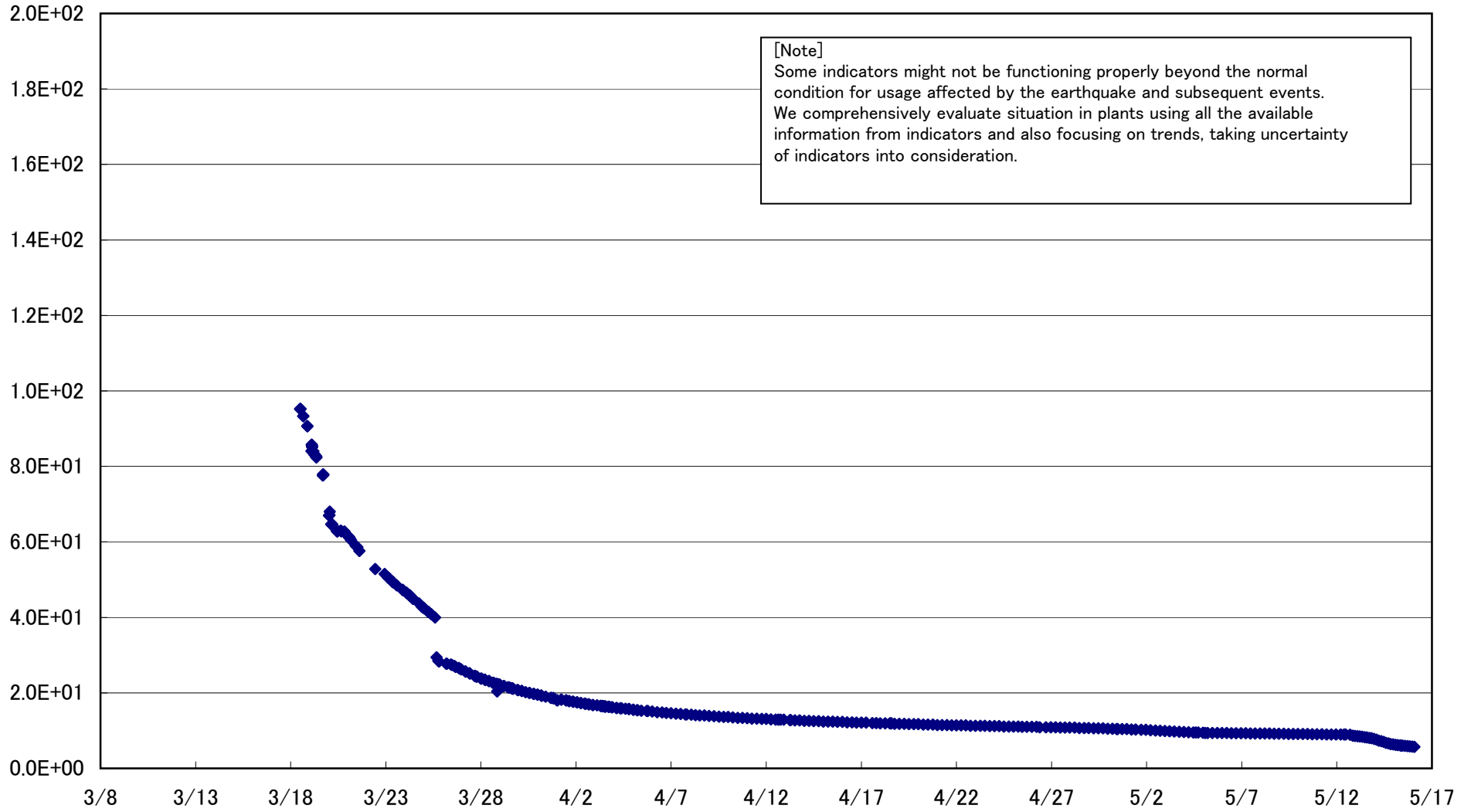


[Note]
Some indicators might not be functioning properly beyond the normal condition for usage affected by the earthquake and subsequent events. We comprehensively evaluate situation in plants using all the available information from indicators and also focusing on trends, taking uncertainty of indicators into consideration.

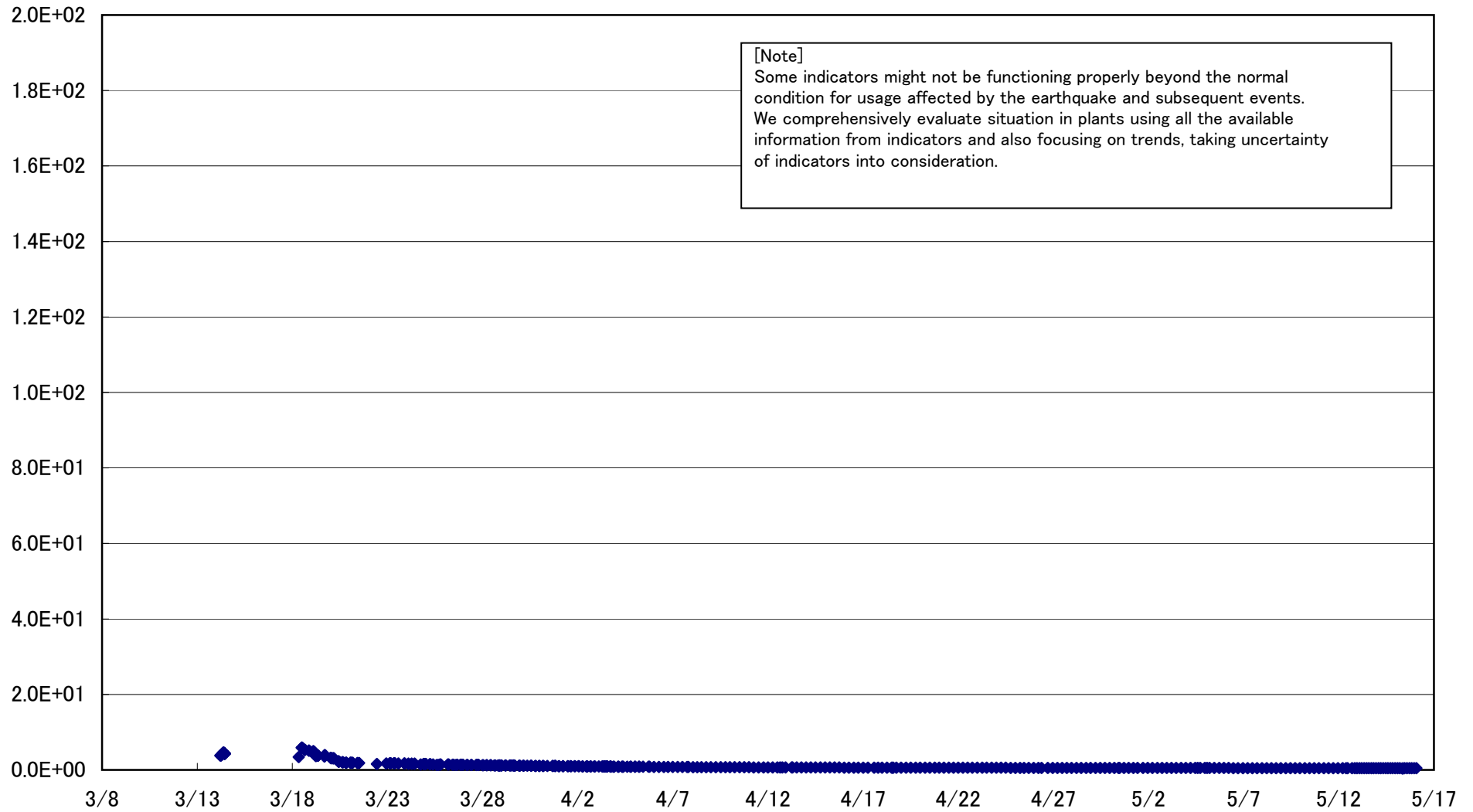
Fukushima Daiichi Nuclear Power Station Unit3 CAMS D/W(A) (Sv/h)



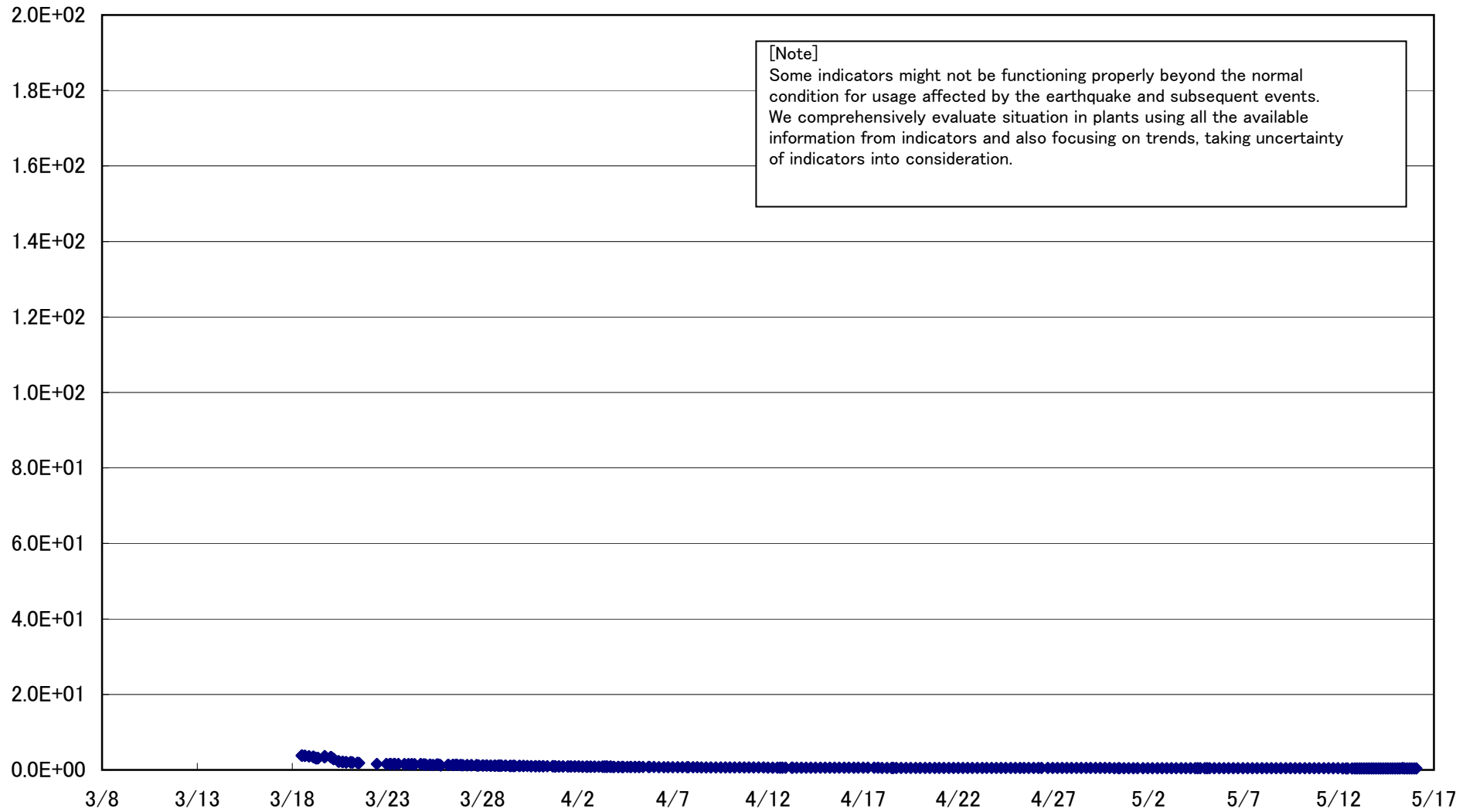
Fukushima Daiichi Nuclear Power Station Unit3 CAMS D/W(B) (Sv/h)



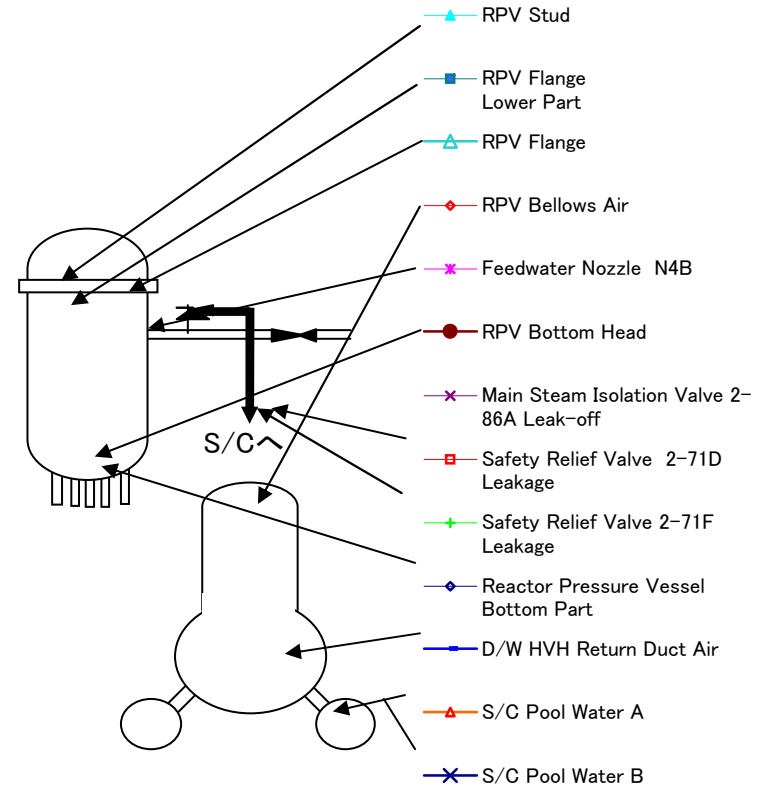
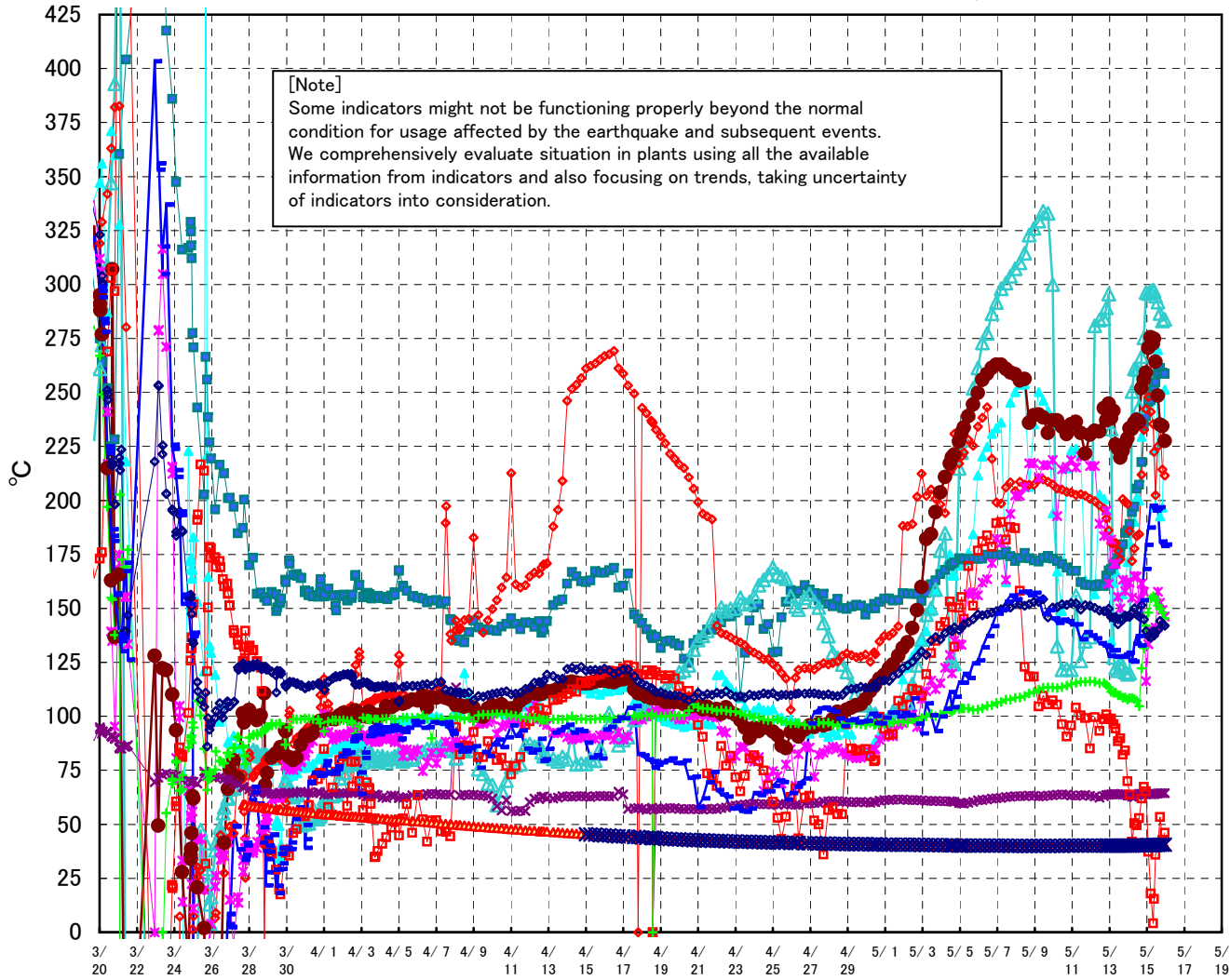
Fukushima Daiichi Nuclear Power Station Unit3 CAMS S/C(A) (Sv/h)



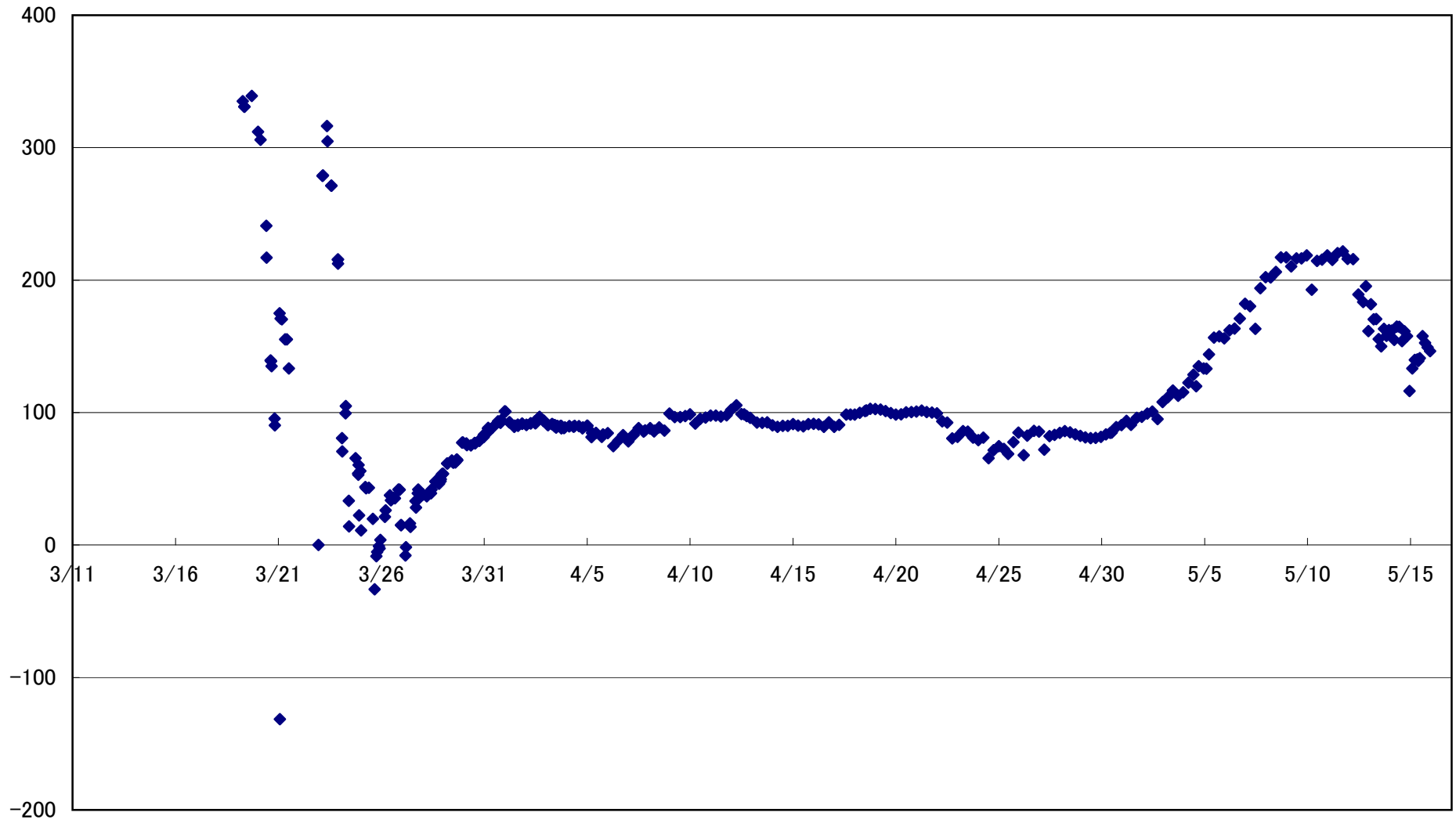
Fukushima Daiichi Nuclear Power Station Unit3 CAMS S/C(B) (Sv/h)



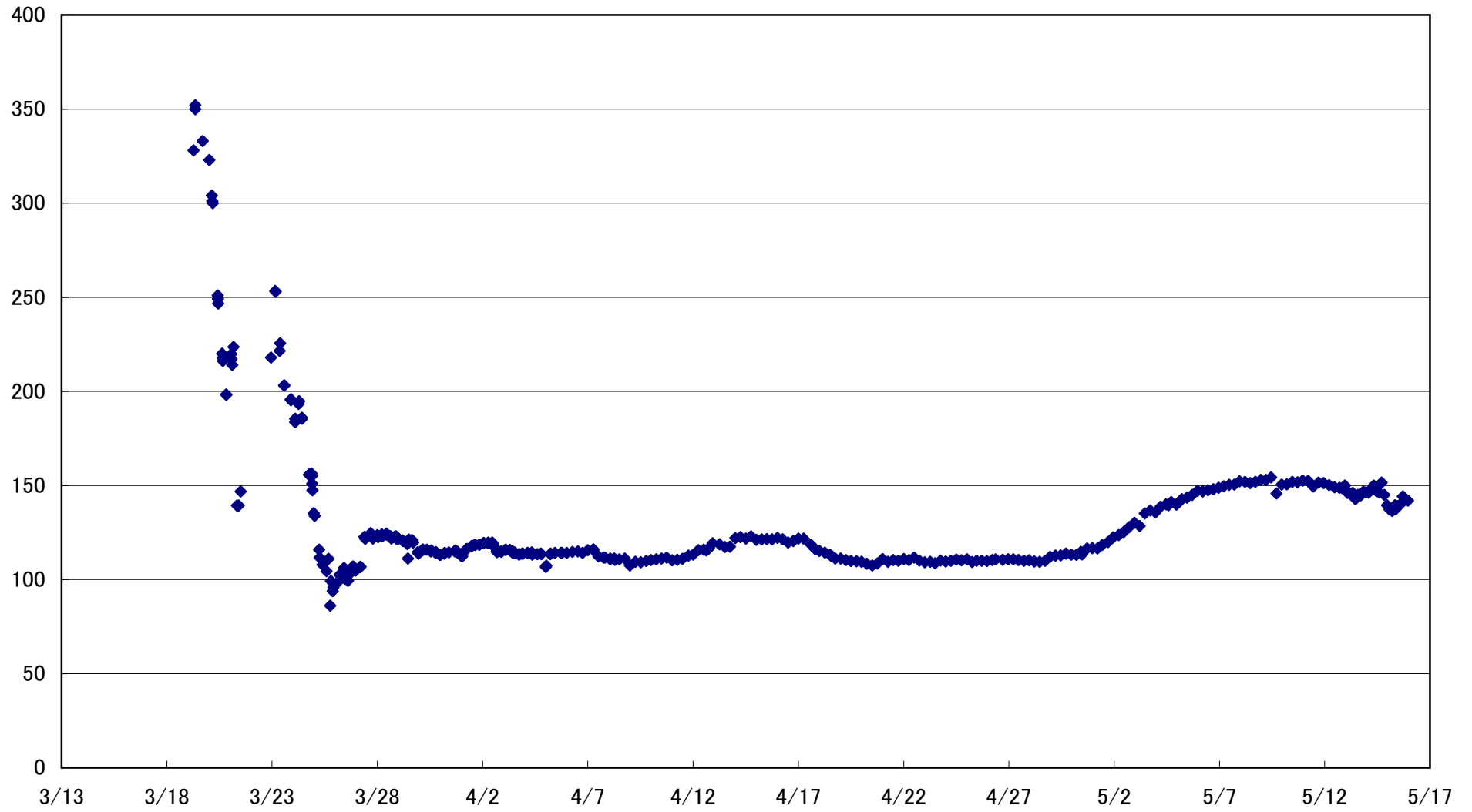
Fukushima Daiichi Nuclear Power Station Unit3 Parameters of Temperature (Typical Points)



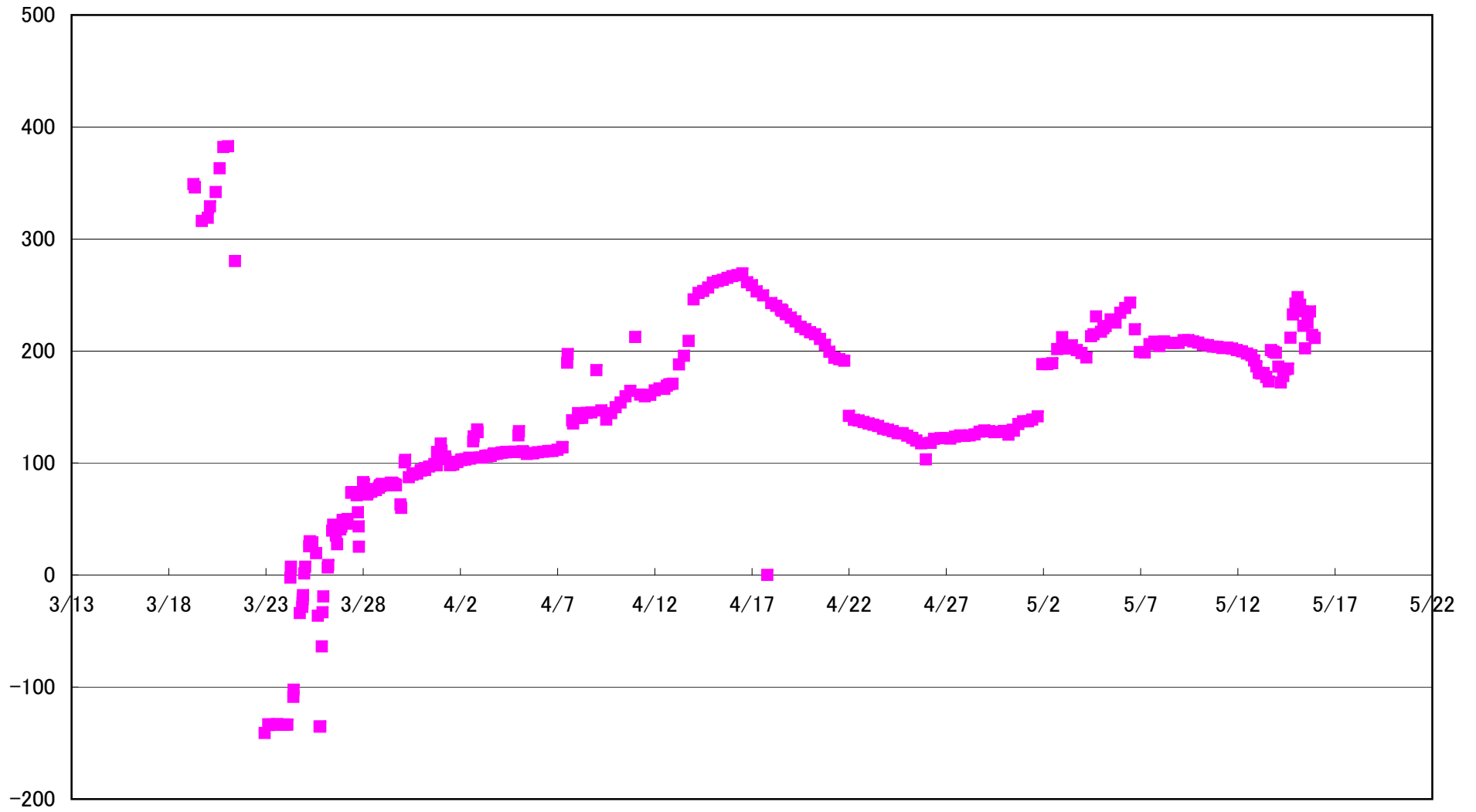
Fukushima Daiichi Nuclear Power Station Unit3 Feedwater Nozzle N4B(°C)



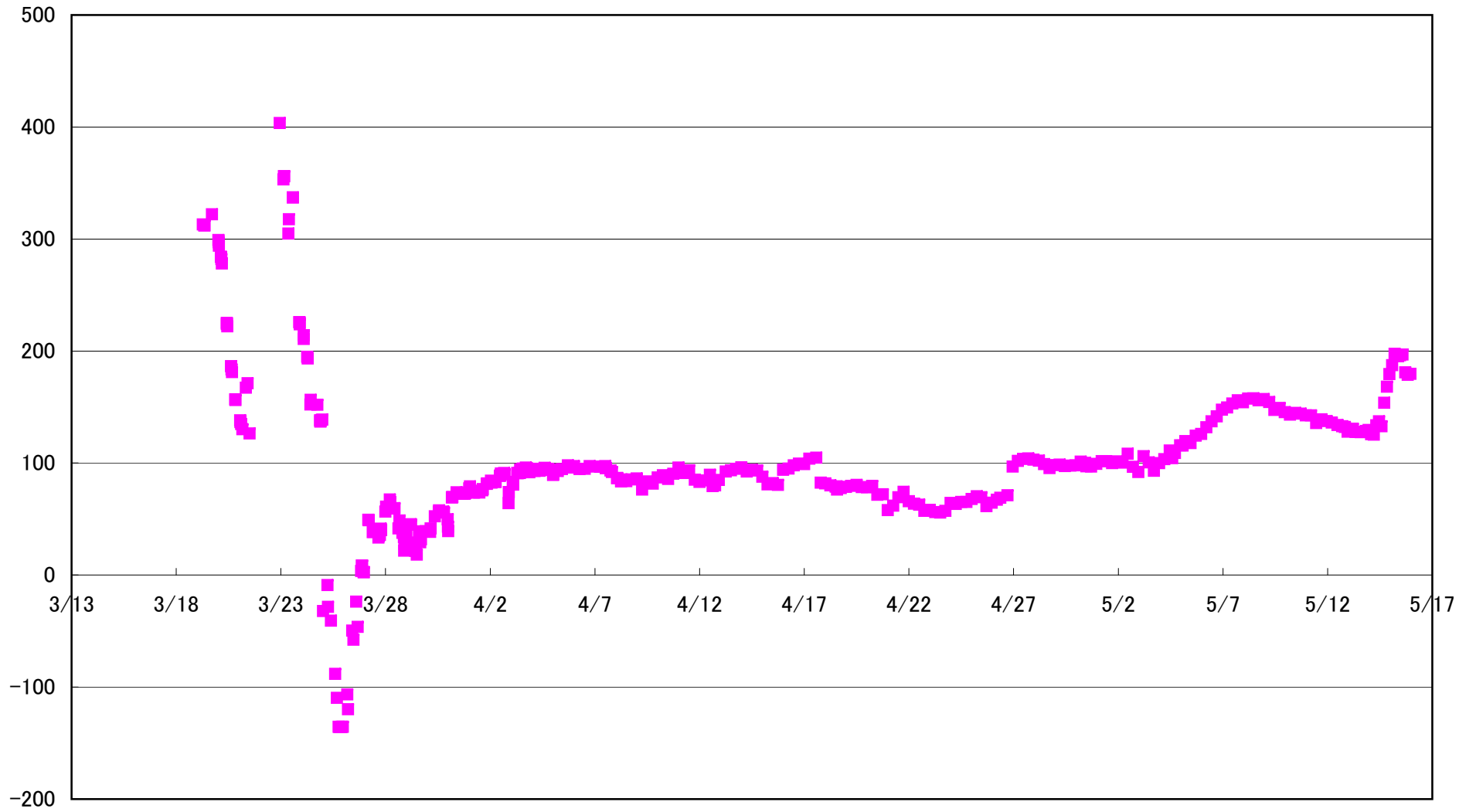
Fukushima Daiichi Nuclear Power Station Unit3 Reactor Pressure Vessel Bottom Part(°C)



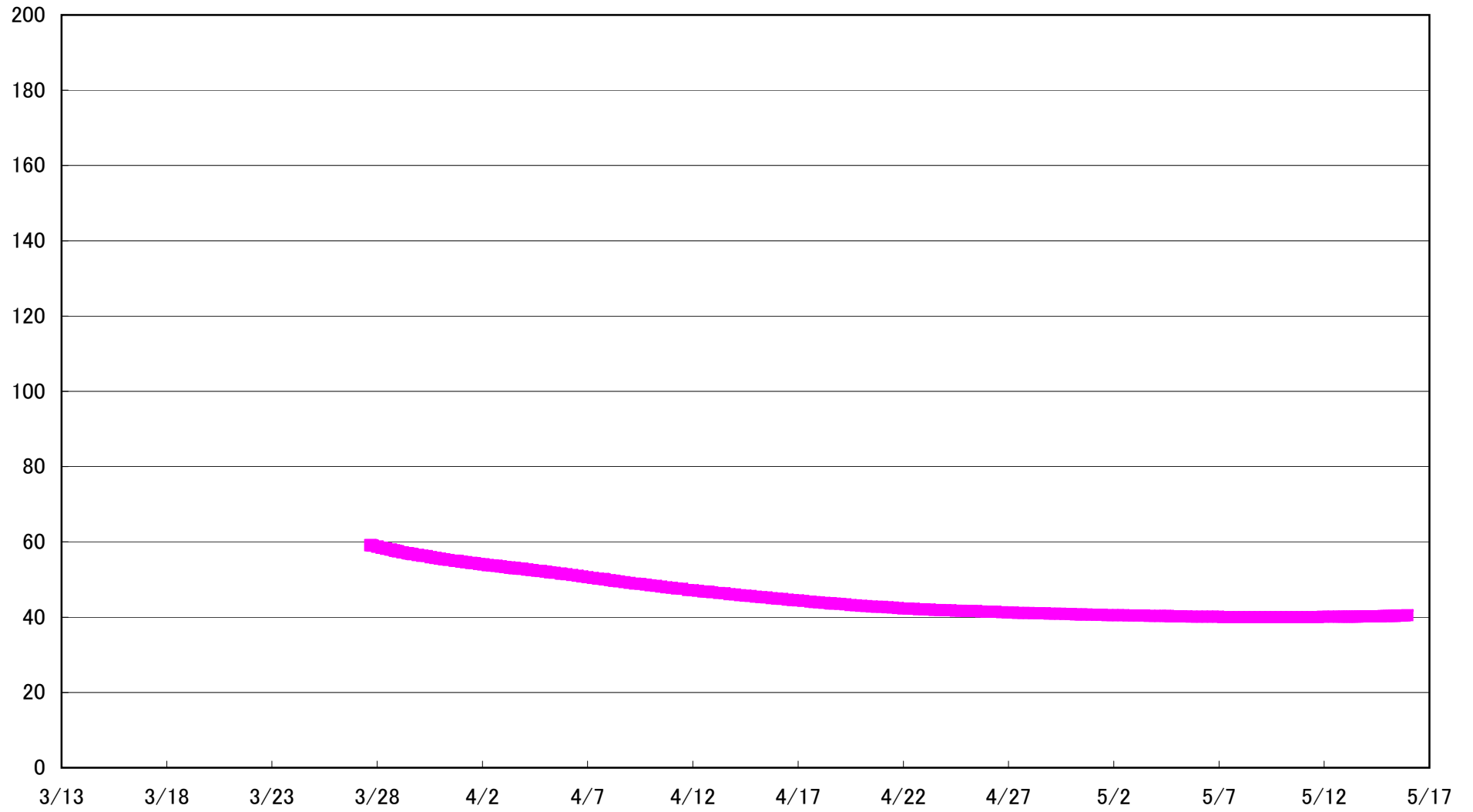
Fukushima Daiichi Nuclear Power Station Unit3 RPV Bellows Air(°C)



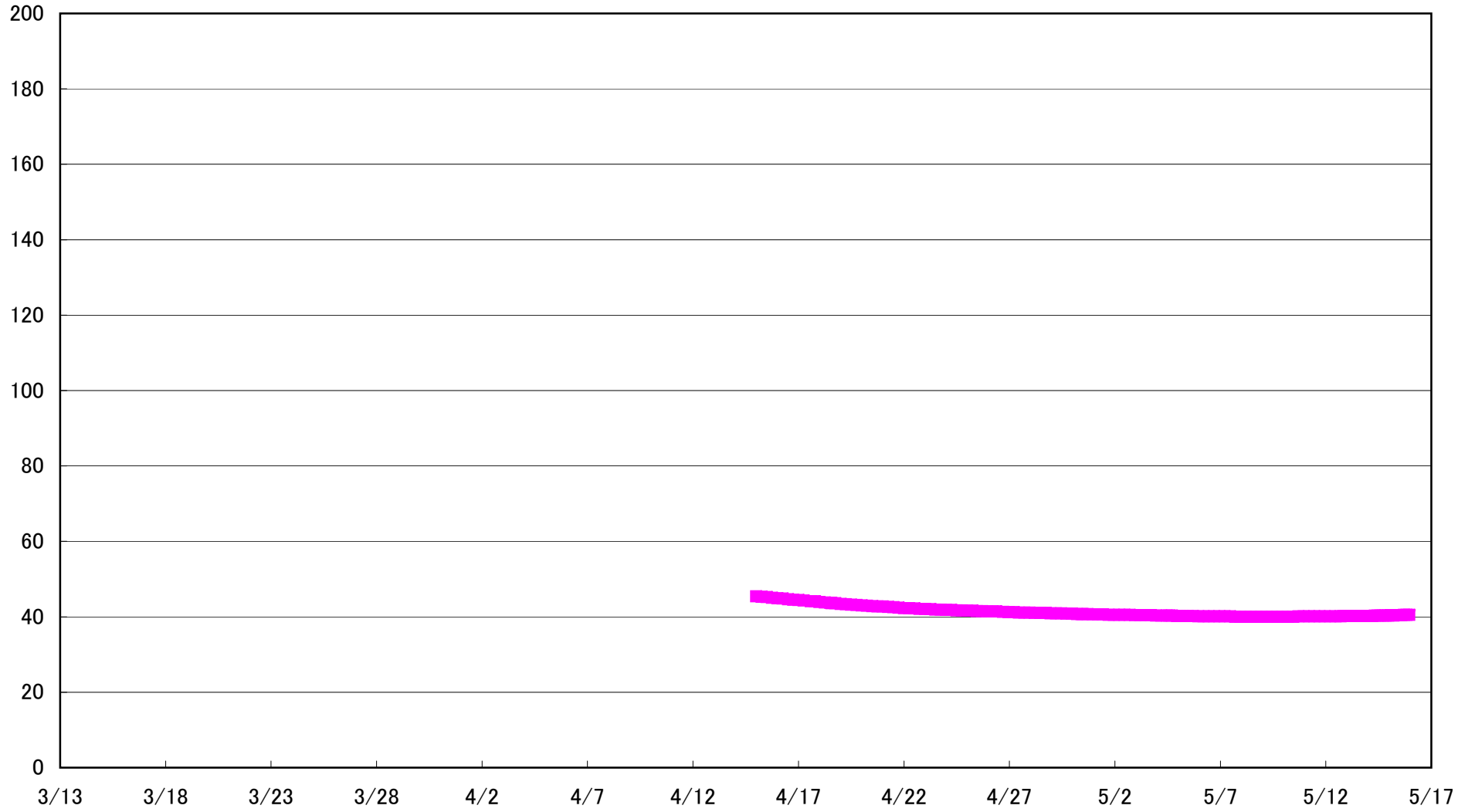
Fukushima Daiichi Nuclear Power Station Unit3 D/W HVH Return Duct Air(°C)



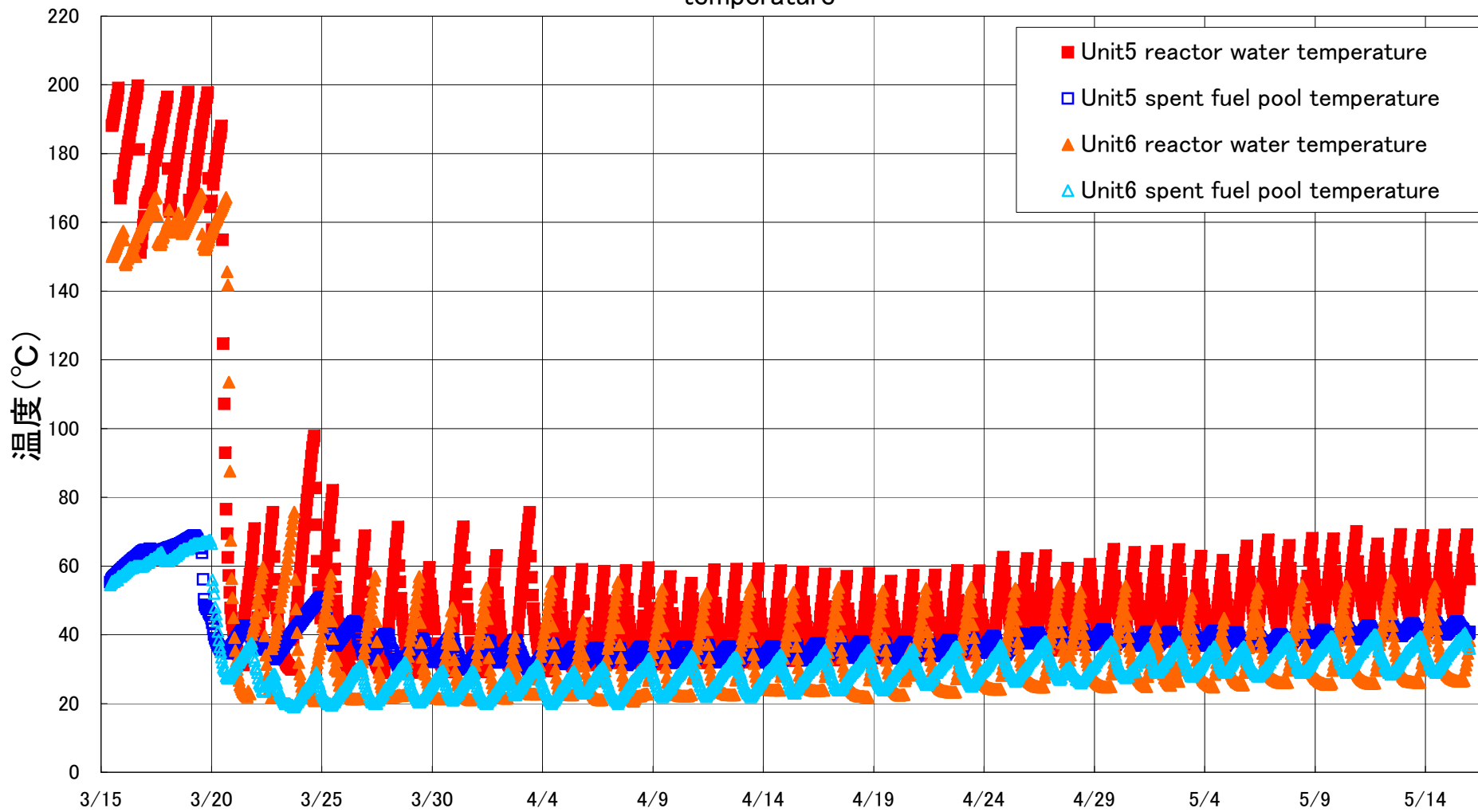
Fukushima Daiichi Nuclear Power Station Unit3 S/C Pool Water A(°C)



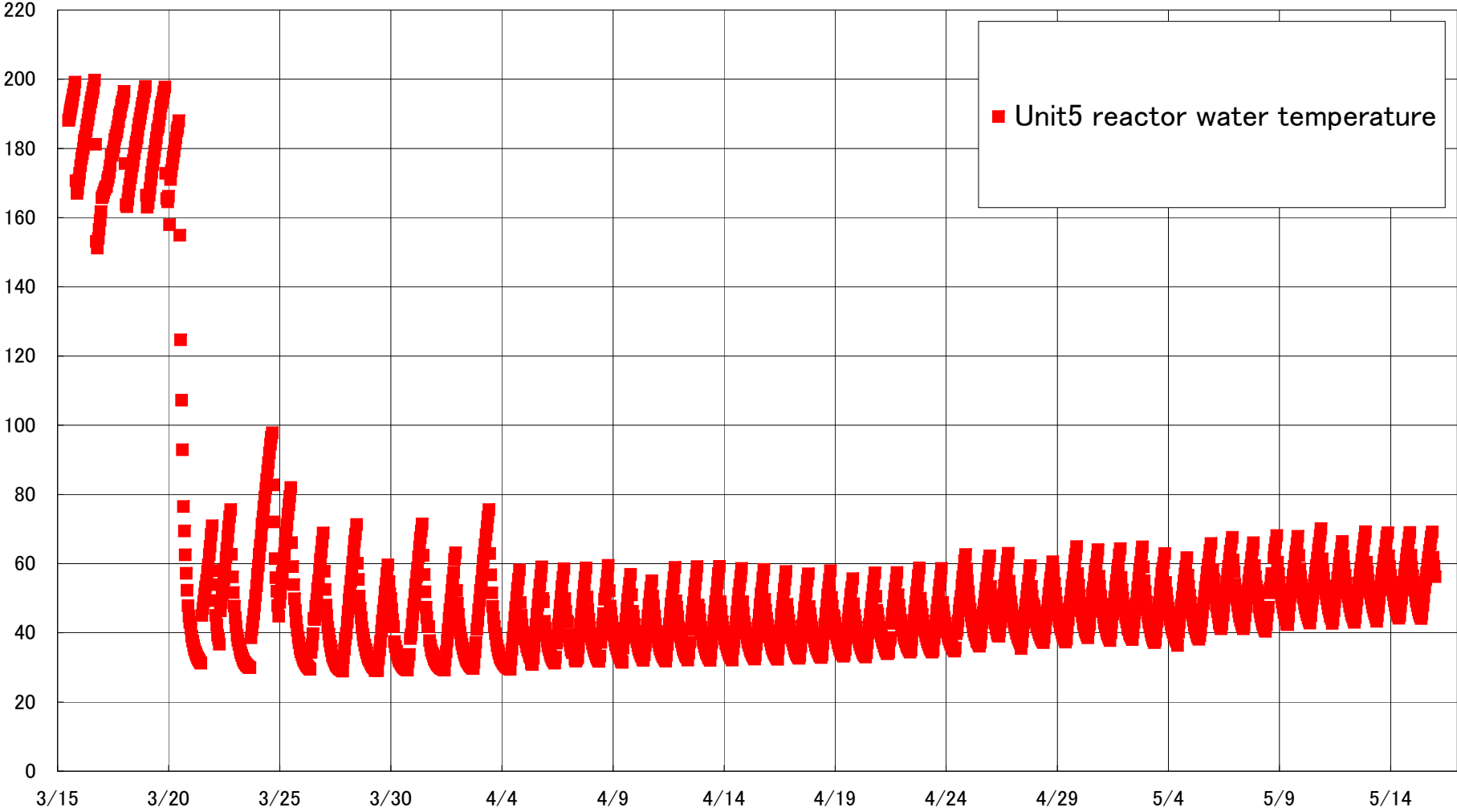
Fukushima Daiichi Nuclear Power Station Unit3 S/C Pool Water B(°C)



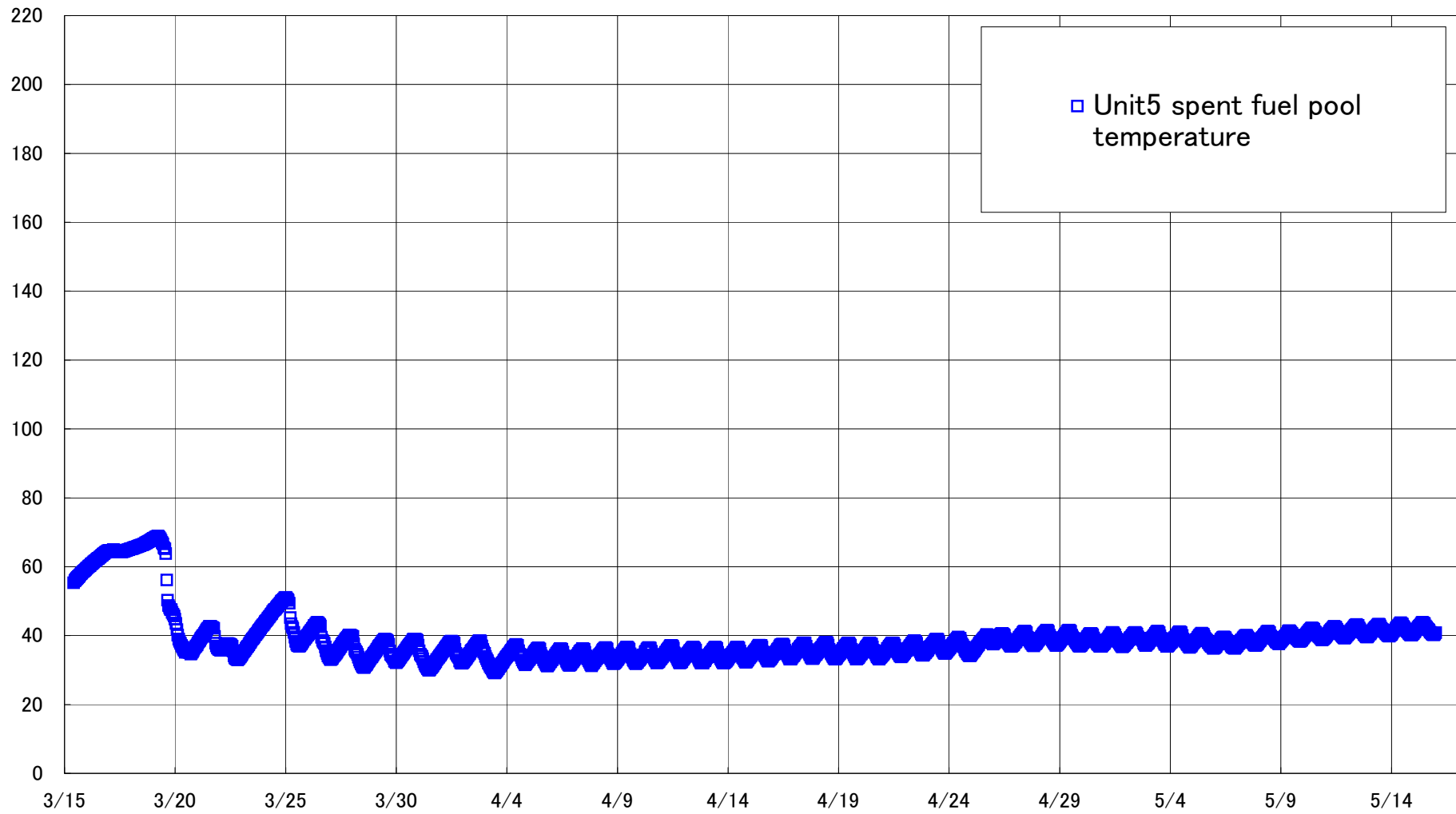
Fukushima Daiichi Nuclear Power Station Units 5-6 Reactor water /spent fuel pool temperature



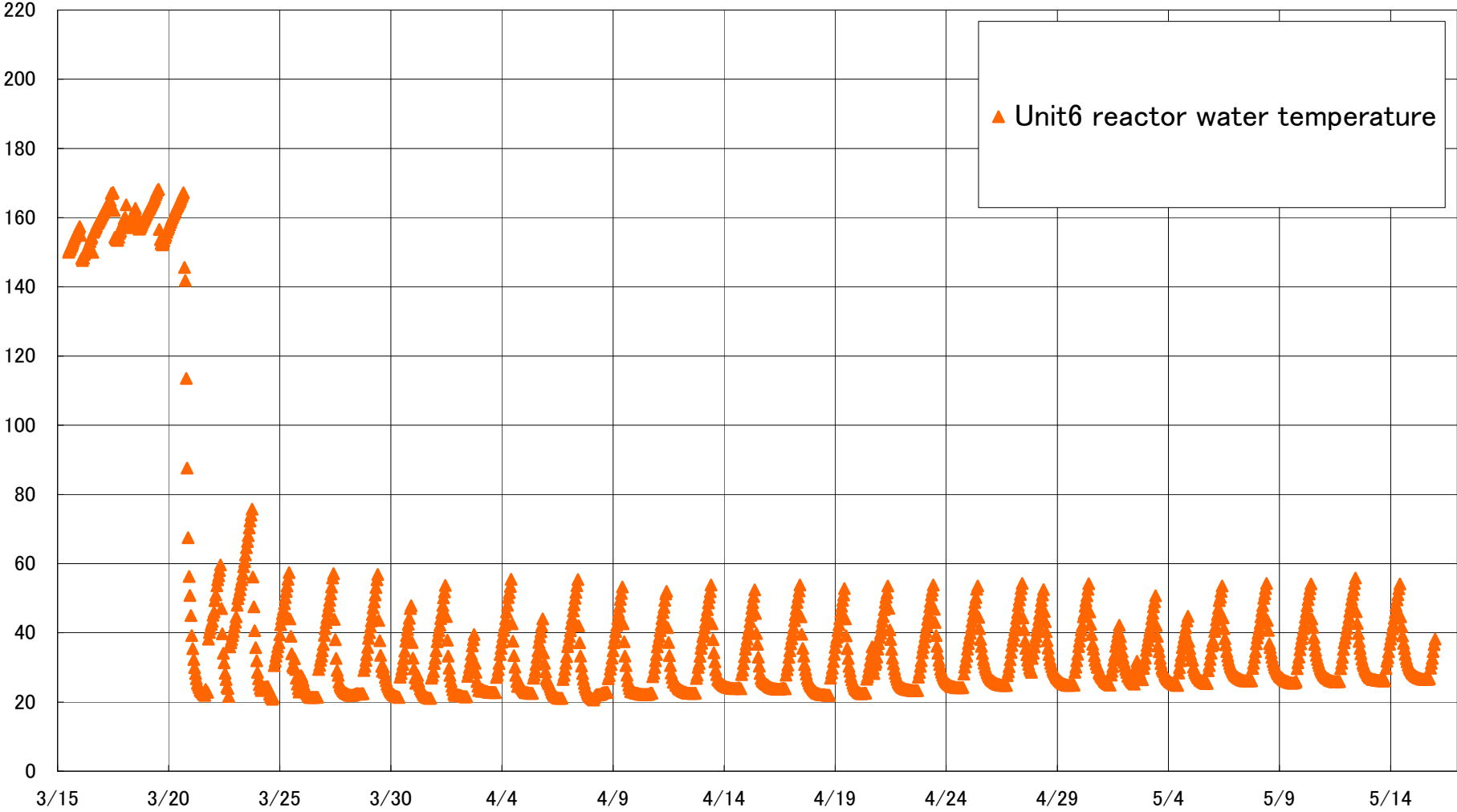
Fukushima Daiichi Nuclear Power Station Units 5 Reactor water(°C)



Fukushima Daiichi Nuclear Power Station Units 5 spent fuel pool temperature(°C)



Fukushima Daiichi Nuclear Power Station Units 6 Reactor water(°C)



Fukushima Daiichi Nuclear Power Station Units 6 spent fuel pool temperature(°C)

