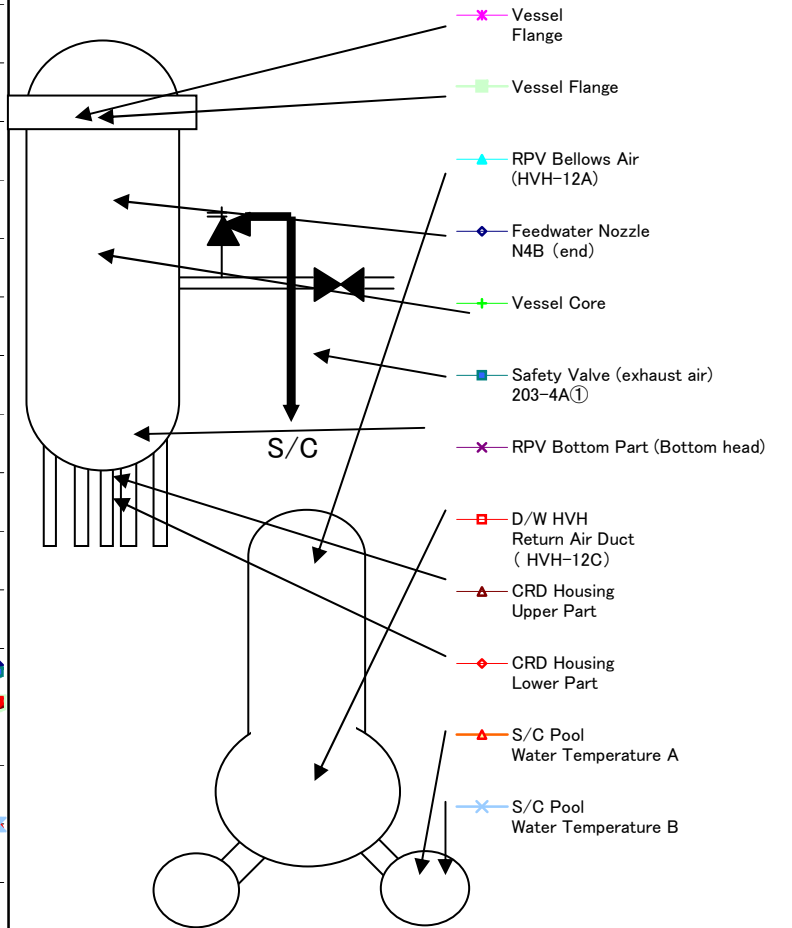
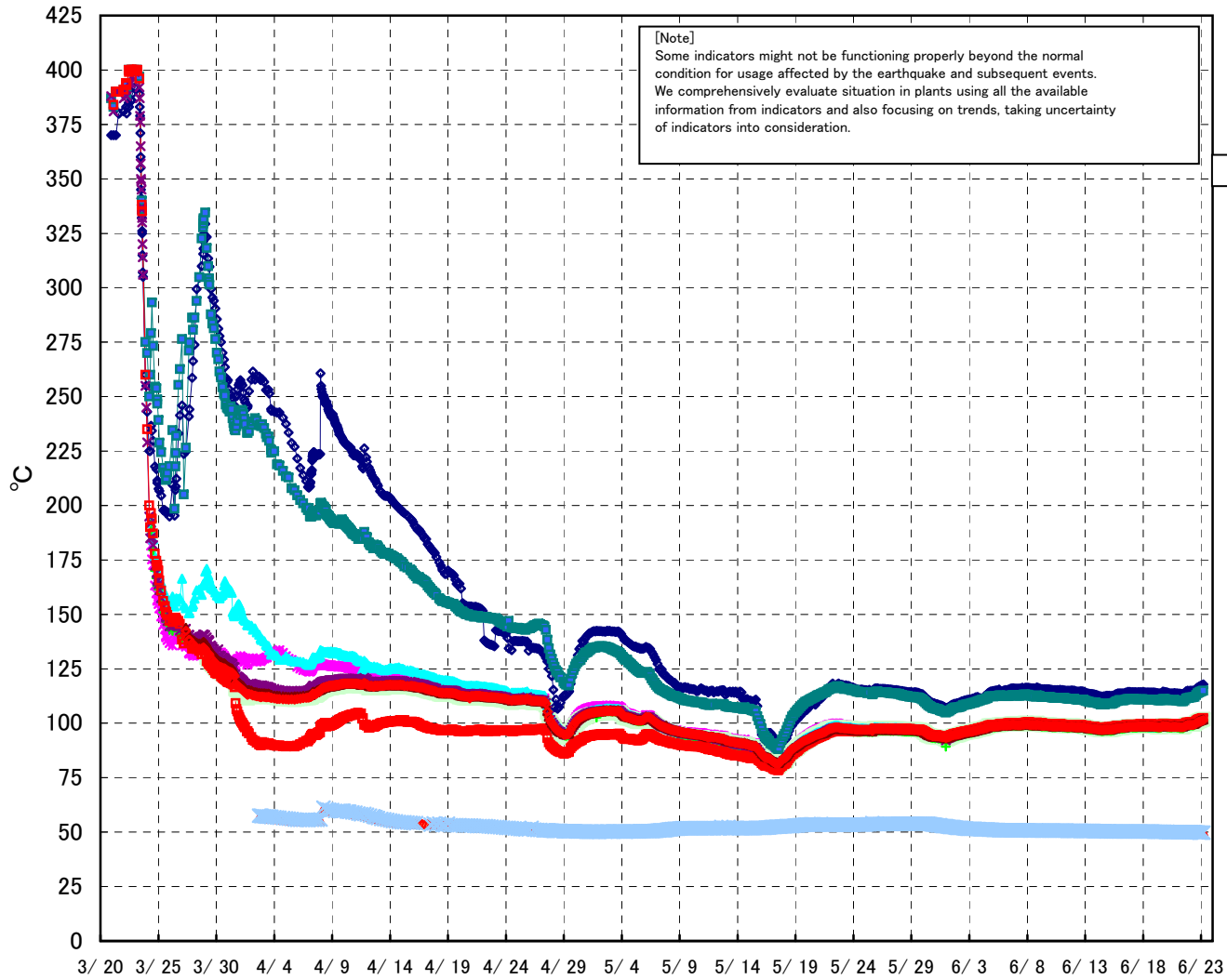
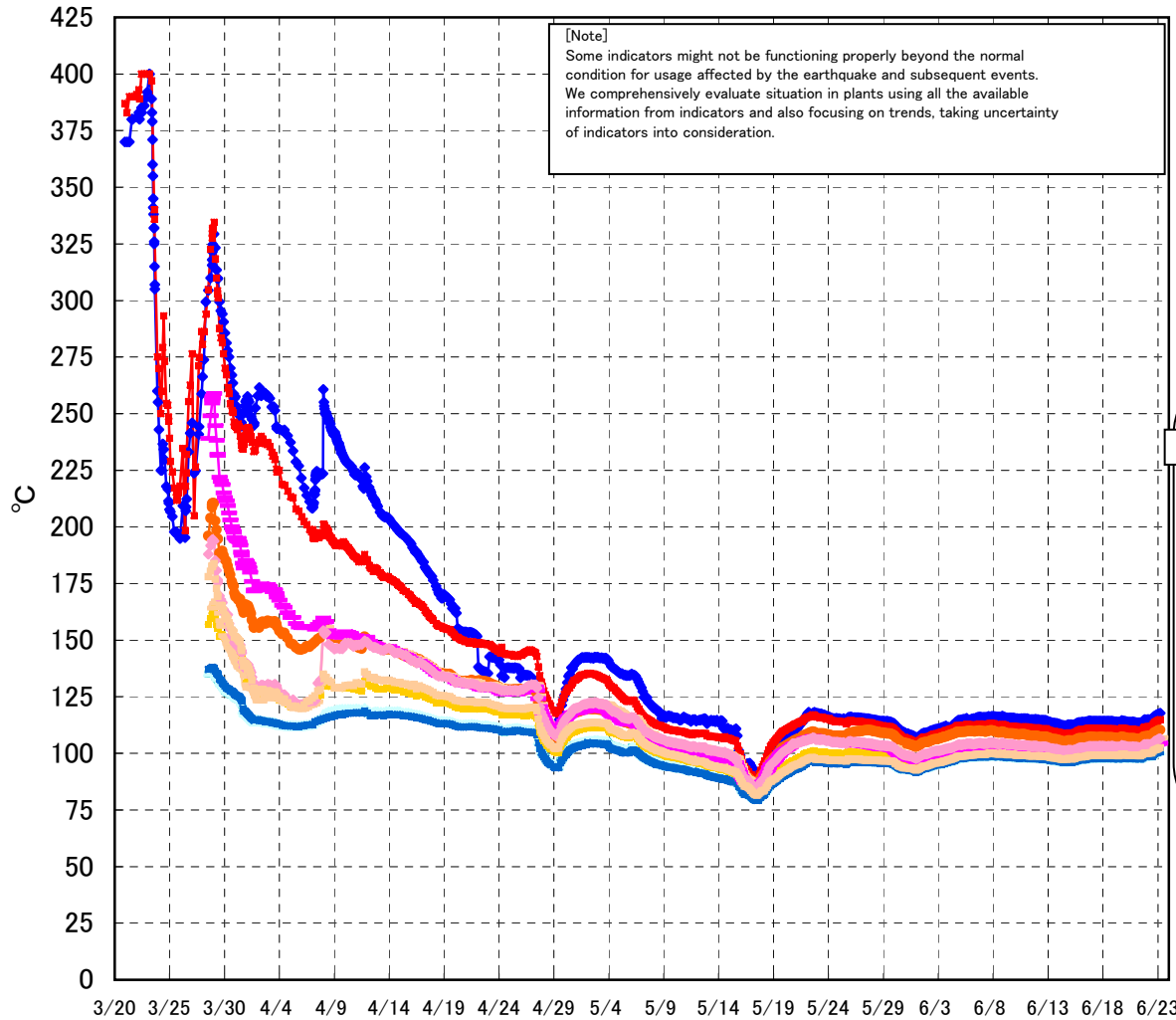


Fukushima Daiichi Nuclear Power Station Unit 1 Parameters of Temperature (Typical Points)

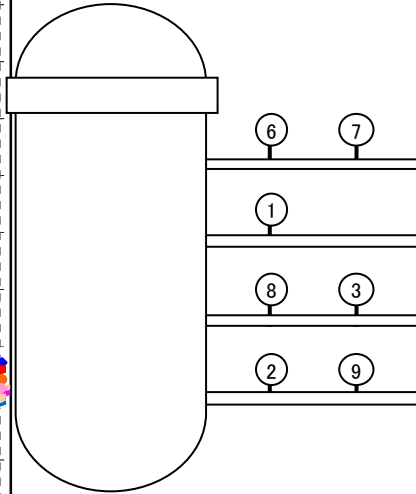


Fukushima Daiichi Nuclear Power Station Unit 1 Parameters of Temperature (Feedwater Nozzle and Safety Valve (Exhaust Air))



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) 203-4C②
- Safety Valve (exhaust air) 203-4B③
- 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

