Unit No.	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
Situation of water injection	Injecting seawater via the Water	Injecting seawater via the Fire	Injecting seawater via the	Under	Under	Under
	Supply Line.	Extinguish Line.	Fire Extinguish Line.	shutdown	shutdown	shutdown
	Flow rate of injected water:	Flow rate of injected water:	Flow rate of injected water:			
	160l/min	12 m ³ /hr (permanent measuring	Measuring instrument			
	(As of 02:35 March 24th)	instrument)	malfunction (permanent			
		(As of 17:00 March 24th)	measuring instrument)			
			(As of 18:00 March 24th)			
Reactor water level	Fuel range A: -1,650mm	Fuel range A: -1,200mm	Fuel range A:-1,850mm	_	Shutdown	Shutdown
	Fuel range B: -1,650mm	(As of 17:00 March 24th)	Fuel range B:-2,300mm		range	range
	(As of 17:00 March 24th)		(As of 18:00 March 24th)		measurement	measurement
					1,937mm	2,311mm
					(As of 17:00	(As of 17:00
					March 24th)	March 24th)
Reactor pressure	0.439MPa g(A)	-0.036MPa g (A)	0.038MPa g (A)	_	0.036MPa g	0.008MPa g
	0.367MPa g(B)	-0.036MPa g (B)	-0.101MPa g (C)		(As of 17:00	(As of 17:00
	(As of 17:00 March 24th)	(As of 17:00 March 24th)	(As of 18:00 March 24th)		March 24th)	March 24th)
Reactor water temperature		_		_	82.7°C	21.3℃
					(As of 17:00	(As of 17:00
					March 24th)	March 24th)
Reactor Pressure Vessel	Feedwater nozzle temperature:	Feedwater nozzle temperature:	Feedwater nozzle	No heating	Monitoring	Monitoring
(RPV) temperature	217.9℃	100℃	temperature: 65.6°C (under	element (fuel)	by the reactor	by the reactor
	Temperature at the bottom head	Temperature at the bottom head	survey)	inside the	water	water
	of RPV: 172.4℃	of RPV: 105℃	Temperature at the bottom	reactor	temperature	temperature
	(As of 17:00 March 24th)	(As of 17:00 March 24th)	head of RPV: 155.7℃			

			(As of 18:00 March 24th)			
D/W*1 Pressure, S/C*2	D/W: 0.355MPa abs	D/W: 0.110MPa abs	D/W: 0.107MPa abs		_	
Pressure	S/C: 0.355MPa abs	S/C: Down scale	S/C: 0.200MPa abs			
	(As of 17:00 March 24th)	(As of 17:00 March 24th)	(As of 18:00 March 24th)			
CAMS*3	D/W: 4.09×10^{1} Sv/h	D/W: 4.74×10^{1} Sv/h	D/W: 5.33×10 ¹ Sv/h	-		
	$S/C: 2.58 \times 10^{1} Sv/h$	S/C: 1.36×10^{0} Sv/h	S/C: 1.45×10^{0} Sv/h			
	(As of 17:00 March 24th)	(As of 17:00 March 24th)	(As of 18:00 March 24th)			
D/W design service	0.384MPa g(0.485MPa abs)	0.384MPa g(0.485MPa abs)	0.384MPa g(0.485MPa abs)		_	
pressure						
D/W maximum service	0.427MPa g(0.528MPa abs)	0.427MPa g(0.528MPa abs)	0.427MPa g(0.528MPa abs)			
pressure						
Spent fuel pool water	_	40℃	_	Incorrect	49.0℃	28.5°C
temperature		(As of 17:00 March 24th)		Indication	(As of 17:00	(As of 17:00
				(As of 11:00	March 24th)	March 24th)
				March 24th)		
Power supply	Receiving external power supply (P/C*4 2C)		Receiving external power supp	oly (P/C4D)	Receiving external power	
					supply	
Other information						

*1 D/W : Dry Well

*2 S/C : Suppression Chamber

*3 CAMS : Containment Atmospheric Monitoring System

*4 P/C : Power Center