

< Reference >

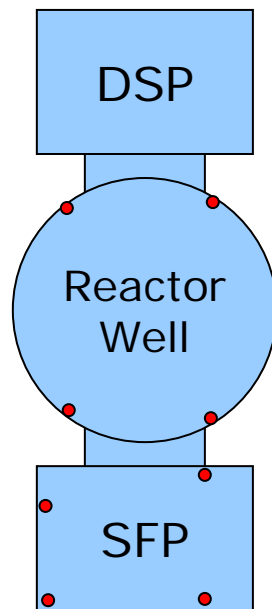
【Purpose】

To verify the reactor building health, we checked the levelness of the spent fuel pool (SFP) and the reactor well before commencement of cover installation work for removing fuels of Unit 4.

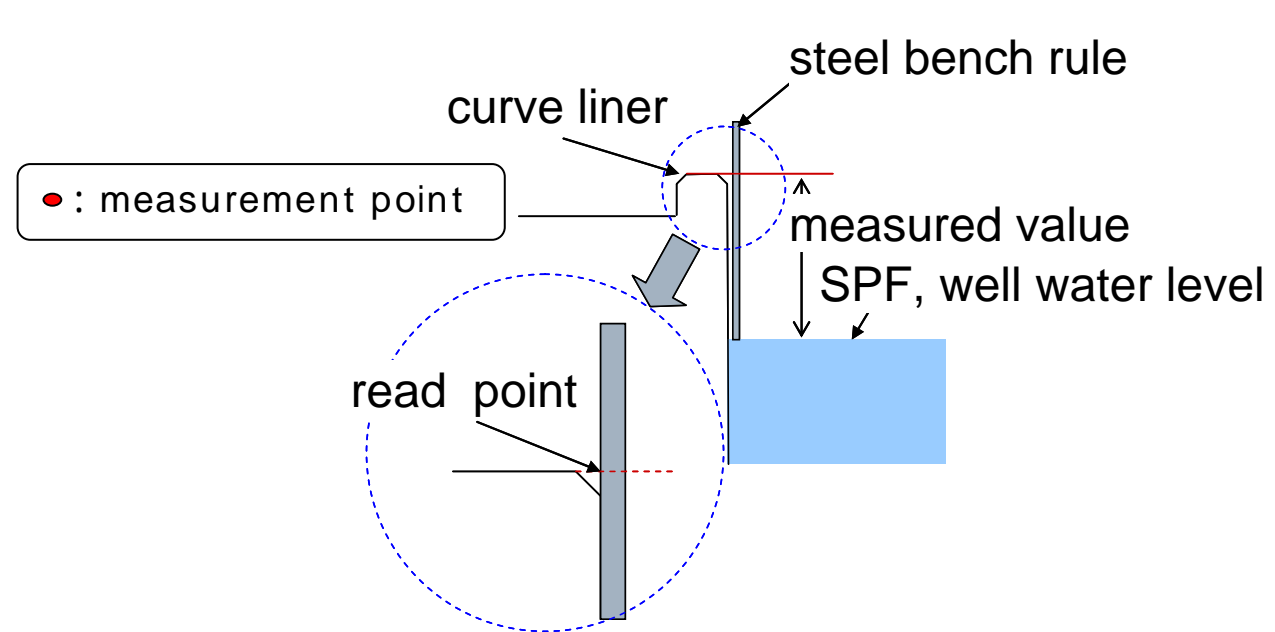
【Method】

We measured distance between operation floor of the reactor building and water level of SFP and reactor well.

< Position >



< Method >



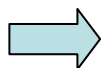
【Result】

Unit: mm

Reactor Well	Previous Data (Feb.7 2012)	This time Data (April 12, 2012)	S F P	This time Data (April 12, 2012)
	4 6 2	4 7 6		4 6 8
	4 6 3	4 7 5		4 6 8
	4 6 2	4 7 5		4 6 8
	4 6 4	4 7 5		4 6 8

Data at the time of SFP circulating cooling system failure (occurred on April 12)

Although we recognize a small measurement error due to rubbles near measurement points and the shape of curve liner just like last results, we didn't find a significant difference of water level measured from the top of the curve liner.



At the fifth floor of the reactor building, between the floor and water level of SFP and reactor well are horizontal.