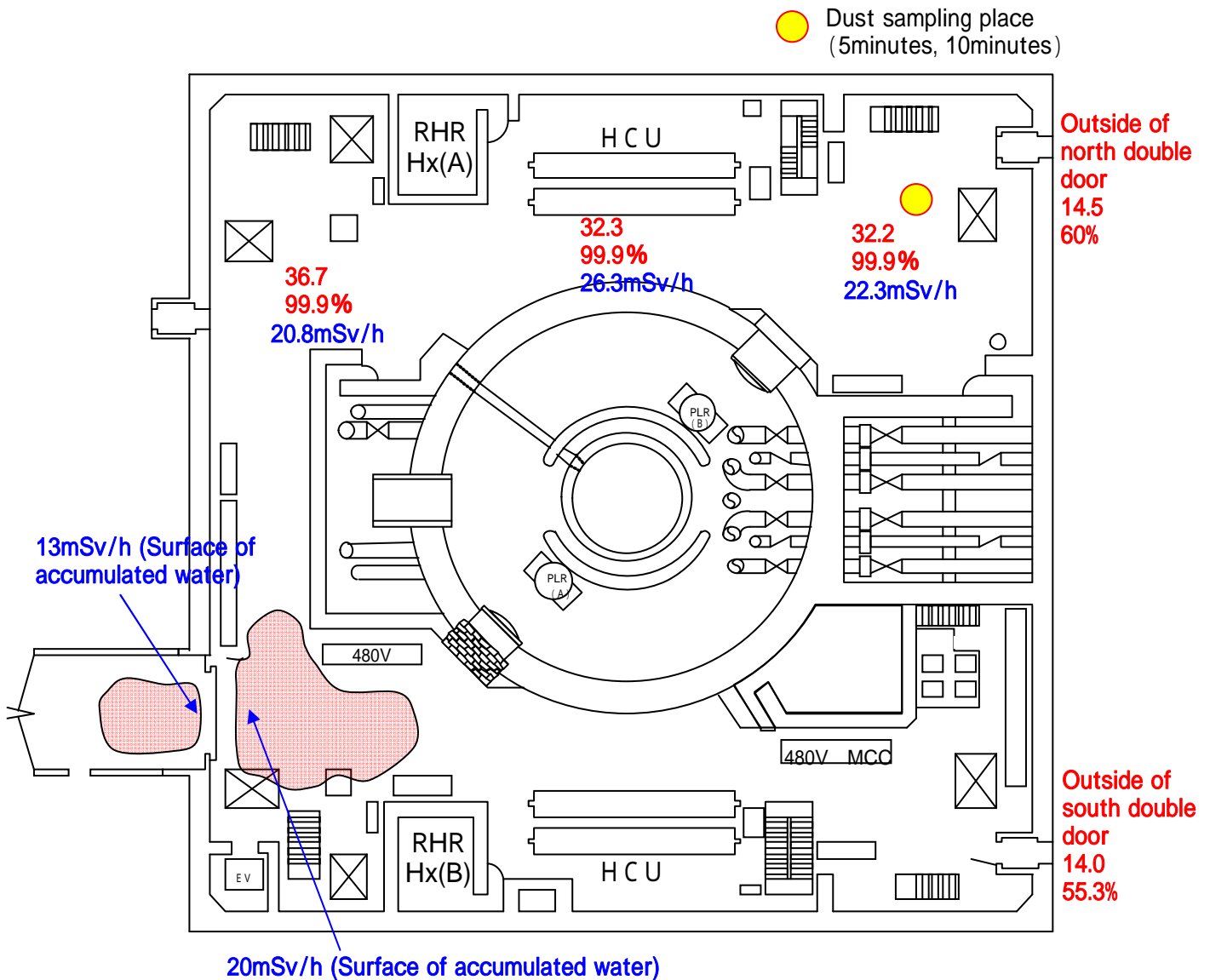


Unit 2 Reactor Building Survey Result



Survey date and time: 15:19-15:32, May 26, 2011

Contents of survey:

Dust sampling (Location: Northeast corner, 5 and 10 minutes
(Set 2 devices at the same place))

Temperature and Humidity measurement

Dose measurement

Result of survey:

See attached material

Temperature, Humidity: See above figure

Dose: See above figure

Result of Nuclide Analysis of Radioactive Materials in the Air in the Unit 2 Reactor Building
of Fukushima Daiichi Nuclear Power Station

Place of sampling	In the reactor building of Fukushima Daiichi				Density limit in the air to workers engaged in tasks associated with radiation (Bq/cm ³)
Date and time of sampling	15:20-15:30 May 26, 2011				
Detected nuclide (half-life)	Radioactivity density (Bq/cm ³)	Radioactivity density (Bq/cm ³)	Radioactivity density (Bq/cm ³)		
I-131 (approx. 8 days)	1.1E-01				1E-03
Cs-134 (approx. 2 years)	1.3E-01				2E-03
Cs-137 (approx. 30 years)	1.2E-01				3E-03

Statutory density limit to the 3-month average density of radioactive nuclides contained in the air that humans breathe.

. E - means . x 10 -

In the case of more than 2 nuclides, summation of scaling factor for each statutory density is compared to 1.