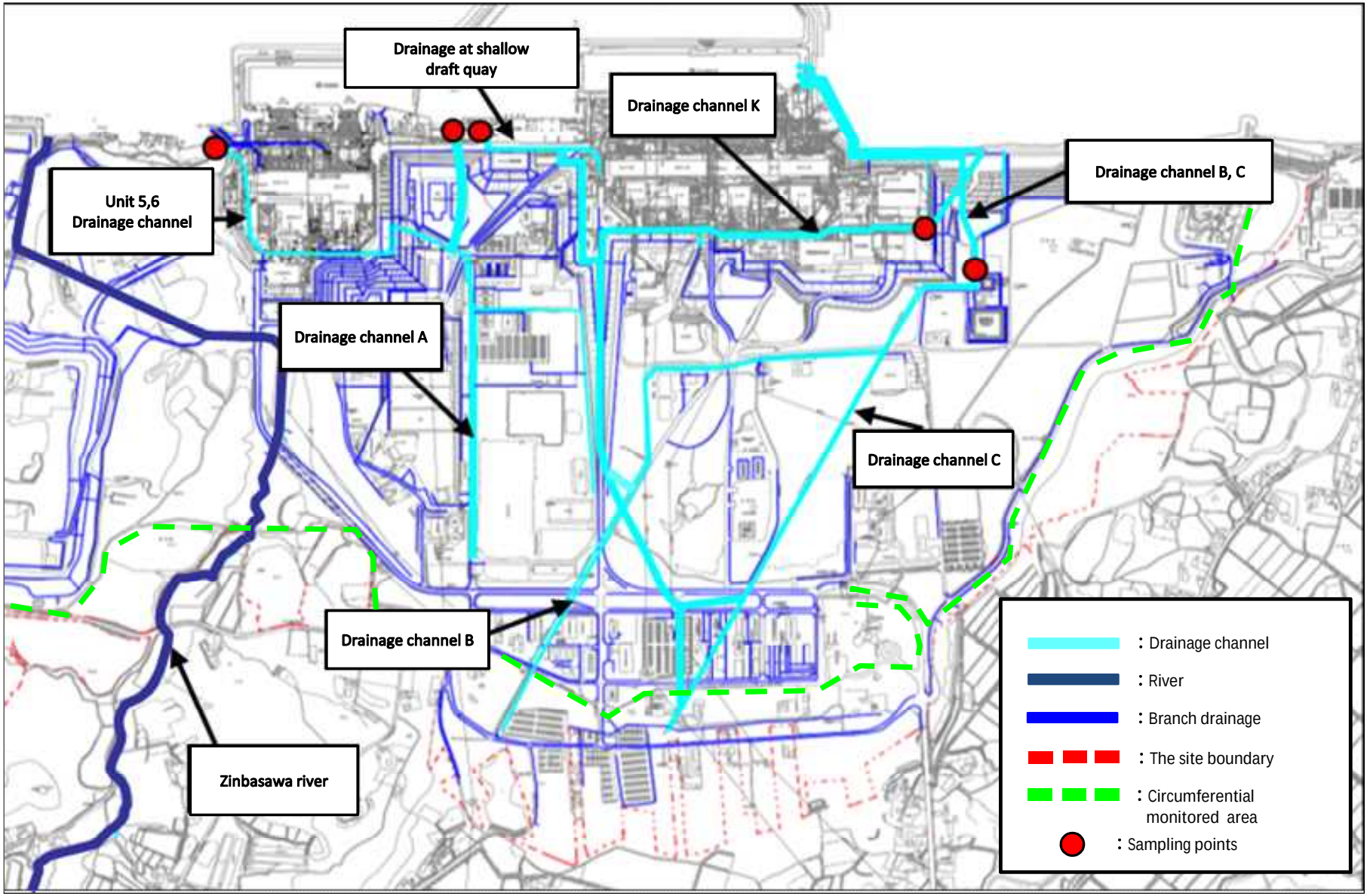
Sampling points of drainage water at Fukushima Daiichi Nuclear Power Station



Reference YYYY/MM/DD
Tokyo Electric Power Company Holdings,
Fukushima Daiichi D & D Engineering Company

Analysis results of drainage water at Fukushima Daiichi Nuclear Power Station

Unit：Bq/L

	Drainage Channel A outlet							Drainage outlet at shallow draft quay						
Sampling date														
Sampling time														
Rainfall (mm/day)														
Flow rate (m3/minute)														
Cs-134 (Approx. 2 years)														
Cs-137 (Approx. 30 years)														
Gross β														
H-3 (Approx. 12 years)														

Unit：Bq/L

	Drainage Channel K outlet							Drainage Channel C at 35m above the sea level						
Sampling date														
Sampling time														
Rainfall (mm/day)														
Flow rate (m3/minute)														
Cs-134 (Approx. 2 years)														
Cs-137 (Approx. 30 years)														
Gross β														
H-3 (Approx. 12 years)														

・The latest figures are in the cells surrounded by thick lines.

・"－" indicates non-sampling target.

・"ND (not detected)" indicates that the measurement results are below the detection limits, and the detection limit of each radioactive material is provided in parentheses.

*The increase in values is presumed to have occurred because rainwater washed away surface soil, thereby carrying radioactive materials down to the drainage channel.

<Reference> The Highest Dose Until the Previous Measurement (Drainage water)

Unit：Bq/L

	Drainage Channel A outlet	Drainage outlet at shallow draft quay	Drainage Channel K outlet	Drainage Channel C at 35m above the sea level
Cs-134（Approx. 2 years）				
Cs-137（Approx.30 years）				
Gross β				
H-3（Approx. 12 years）				

＊ The sampling date is provided in parentheses.