<Reference>
May 30, 2013
Tokyo Electric Power Company

Underground Reservoir Tritium Analysis Results (As of May 22, 2013)

	Underground Reservoir (Drain hole water)													
	i		ii		iii		iv		v		vi		vii	
	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side
Sampled time	9:15 AM	9:32 AM	9:07 AM	9:22 AM	9:00 AM	9:00 AM	8:49 AM	8:50 AM	Out of range	Out of range	8:57 AM	8:39 AM	Out of range	Out of range
Tritium (Bq/cm^3)	<2.3E-1	<2.3E-1	<2.3E-1	<2.3E-1	<2.3E-1	<2.3E-1	1.2E+0	<2.3E-1			2.2E-1	5.1E-1		

Half-life period Tritium: Approx. 12 years

	Underground Reservoir (Leakage detector hole water)													
	i		ii		iii		iv		v		vi		vii	
	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side	Northeast side	Southwest side
Sampled time	8:14 AM	8:15 AM	8:23 AM	8:27 AM	8:31 AM	8:36 AM	8:41 AM	Not sampled			8:50 AM	Not sampled		
Tritium (Bq/cm^3)	1.4E+1	<2.3E-1	3.5E-1	<2.3E-1	<2.3E-1	1.1E+0	<2.3E-1				<2.3E-1			

Half-life period Tritium: Approx. 12 years

(Note 1) Analysis of tritium is conducted once a week.

(Note 2) O.OE±O is the same as O.O x $10^{\pm O}$.

(Note 3) The figures written next to "<" indicate the detection limit when the measurement result is below the detection limit.