2.Discharge Results of Radioactive Iodine (^{131}I) in Radioactive Gaseous Waste by Fiscal Year

FY / Power station	1983	1984	1985	1986
Japan Atomic Power Company Co., Ltd. Tokai Power Station	2.1×10^{6} (5.6×10^{-5})	3.7×10^{5} (1.0×10^{-5})	1.7×10^{6} (4.6×10^{-5})	$*1.6\times10^{7}$ (4.2×10^{-4})
Japan Atomic Power Company Co., Ltd. Tokai Daini Power Station	7.8×10^{6} (2.1×10^{-4})	N.D.	N.D.	$*1.8\times10^{7}$ (4.8×10^{-4})
Japan Atomic Power Company Co., Ltd. Tsuruga Power Station	4.1×10^{6} (1.1×10^{-4})	4.1×10^{5} (1.1×10^{-5})	2.0×10^{5} (5.4×10^{-6})	$*4.4\times10^{7}$ (1.2×10^{-3})
Tohoku Electric Power Co., Inc. Onagawa Nuclear Power Station	N.D.	N.D.	N.D.	$*1.5\times10^{7}$ (4.1×10^{-4})
Tokyo Electric Power Co., Inc. Fukushima Daiichi Nuclear Power Station	1.3×10^{9} (3.5×10^{-2})	4.8×10^{8} (1.3×10^{-2})	1.3×10^{8} (3.4×10^{-3})	$*3.7\times10^{8}$ (1.0×10^{-2})
Tokyo Electric Power Co., Inc. Fukushima Daini Nuclear Power Station	6.3×10^{6} (1.7×10^{-4})	2.0×10^{6} (2.0×10^{-5})	5.6×10^{3} (1.5×10^{-7})	$*8.9\times10^{7}$ (2.4×10^{-3})
Tokyo Electric Power Co., Inc. Kashiwazaki-Kariwa Nuclear Power Station		N.D.	N.D.	$*6.3\times10^{7}$ (1.7×10^{-3})
Chubu Electric Power Co., Inc. Hamaoka Nuclear Power Station	6.7×10^{6} (1.8×10^{-4})	2.6×10^{5} (7.0×10^{-6})	2.9×10^{6} (7.9×10^{-5})	$*9.3\times10^{7}$ (2.5×10^{-3})
Hokuriku Electric Power Co. Shika Nuclear Power Station				
Chugoku Electric Power Co., Inc. Shimane Nuclear Power Station	N.D.	N.D.	N.D.	$*3.5\times10^{7}$ (9.4×10^{-4})
Hokkaido Electric Power Co., Inc. Tomari Power Station				
Kansai Electric Power Co., Inc. Mihama Power Station	4.4×10^{6} (1.2×10^{-4})	8.9×10^{7} (2.4×10^{-3})	2.7×10^{7} (7.4×10^{-4})	$*6.7\times10^{7}$ (1.8×10^{-3})
Kansai Electric Power Co., Inc. Takahama Power Station	8.9×10^{7} (2.4×10^{-3})	1.9×10^{6} (5.0×10^{-5})	2.1×10^{7} (5.7×10^{-4})	$*1.1\times10^{8}$ (3.0×10^{-3})
Kansai Electric Power Co., Inc. Ohi Power Station	5.6×10^{6} (1.5×10^{-4})	5.2×10^{5} (1.4×10^{-5})	5.9×10^{6} (1.6×10^{-4})	$*2.3\times10^{8}$ (6.1×10^{-3})
Shikoku Electric Power Co., Inc. Ikata Power Station	N.D.	3.4×10^{7} (9.1×10^{-4})	4.8×10^{4} (1.3×10^{-6})	$*3.4\times10^{7}$ (9.1×10^{-4})
Kyushu Electric Power Co., Inc. Genkai Nuclear Power Station	5.6×10^{6} (1.5×10^{-4})	N.D.	N.D.	$*8.5\times10^{6}$ (2.3×10^{-4})
Kyushu Electric Power Co., Inc. Sendai Nuclear Power Station	N.D.	N.D.	N.D.	$*1.1\times10^{7}$ (3.0×10^{-4})

* The influence of the Soviet Union Chernobyl Nuclear Power Station accident is seen.
Note: The numerical value before FY 1988 is conversion of the value reported in each curie into the unit of becquerel.

(Unit: becquerel. but, the curie in ( ))

1987	1988	1989	1990	1991	1992
3.1×10^{8} (8.4×10^{-5})	8.1×10^{5} (2.2×10^{-5})	N.D.	2.0×10^{6}	1.4×10^{6}	5.6×10^{5}
7.0×10^{7} (1.9×10^{-3})	N.D.	N.D.	N.D.	N.D.	N.D.
1.3×10^{6} (3.5×10^{-5})	N.D.	N.D.	4.8×10^{5}	5.7×10^{4}	N.D.
N.D.	3.7×10^{5} (1.0×10^{-5})	N.D.	N.D.	N.D.	N.D.
3.5×10^{7} (9.5×10^{-4})	4.1×10^{7} (1.1×10^{-3})	9.6×10^{6}	8.3×10^{6}	9.1×10^{6}	7.2×10^{6}
1.1×10^{4} (3.1×10^{-7})	N.D.	9.2×10^{3}	N.D.	N.D.	N.D.
N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
6.7×10^{5} (1.8×10^{-5})	4.8×10^{5} (1.3×10^{-5})	N.D.	3.7×10^{7}	N.D.	N.D.
					N.D.
N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
	N.D.	N.D.	N.D.	N.D.	N.D.
3.7×10^{6} (1.0×10^{-4})	1.3×10^{6} (3.5×10^{-5})	2.5×10^{6}	3.5×10^{8}	6.1×10^{6}	1.9×10^{7}
2.7×10^{6} (7.2×10^{-5})	2.0×10^{7} (5.3×10^{-4})	2.2×10^{5}	2.9×10^{5}	2.2×10^{8}	4.3×10^{7}
1.6×10^{6} (4.2×10^{-5})	5.6×10^{7} (1.5×10^{-3})	1.2×10^{6}	8.8×10^{5}	1.1×10^{6}	3.4×10^{6}
N.D.	N.D.	N.D.	N.D.	N.D.	9.5×10^{6}
N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
N.D.	N.D.	N.D.	N.D.	N.D.	N.D.