

(5) Waste Burial Facilities, Waste Management Facilities

Waste burial facilities

Facility	Radioactive gaseous waste			
		Tritium [ <sup>3</sup> H] (Bq/cm <sup>3</sup> )	Cobalt [ <sup>60</sup> Co] (Bq/cm <sup>3</sup> )	Cesium [ <sup>137</sup> Cs] (Bq/cm <sup>3</sup> )
*12 Japan Nuclear Fuel Ltd. <small>Uranium Enrichment Plant/Low-level Radioactive Waste Disposal Center</small> (Waste burial facilities)	Waste burial facilities Facilities total	—	—	—
	Control concentration targets	5.0E-04	3.0E-07	1.0E-06
*13 Japan Atomic Energy Agency <small>Tokai Research and Development Center Nuclear Science Laboratories, Waste burial facility</small>	Waste burial facilities Facilities total	—	—	—
	Control concentration targets	—	—	—

Facility	Radioactive liquid waste			
		Tritium [ <sup>3</sup> H] (Bq/cm <sup>3</sup> )	Cobalt [ <sup>60</sup> Co] (Bq/cm <sup>3</sup> )	Cesium [ <sup>137</sup> Cs] (Bq/cm <sup>3</sup> )
*12 Japan Nuclear Fuel Ltd. <small>Uranium Enrichment Plant/Low-level Radioactive Waste Disposal Center</small> (Waste burial facilities)	Concentration	—	—	—
	Control concentration targets	6.0E+00	1.0E-02	7.0E-03
*13 Japan Atomic Energy Agency <small>Tokai Research and Development Center Nuclear Science Laboratories, Waste burial facility</small>	Concentration	—	—	—
	Control concentration targets	—	—	—

\*12 There was no release of gaseous and liquid radioactive waste in the waste burial facility (low-level waste management building) in Japan Nuclear Fuel Ltd., Enrichment and Waste Burial Plant.

\*13 Hereinafter, it will be referred to as “Japan Atomic Energy Agency, Waste burial facility.” There is no release of gaseous or liquid radioactive waste.