

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> )
Japan Nuclear Fuel Ltd. Enrichment and Burial Station (Waste burial facility)	Waste Burial Facilities Facilities Total	-	-	-
	Control concentration targets	5.0×10 <sup>-4</sup>	3.0×10 <sup>-7</sup>	1.0×10 <sup>-6</sup>
Japan Atomic Energy Research Institute Tokai Works (Waste burial facility)	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> )
Japan Nuclear Fuel Ltd. Enrichment and Burial Plant (Waste burial facility)	Concentration	-	-	-
	Control concentration targets	6.0×10 <sup>0</sup>	1.0×10 <sup>-2</sup>	7.0×10 <sup>-3</sup>
Japan Atomic Energy Research Institute Tokai Works (Waste burial facility)	Concentration	-	-	-
	Control concentration targets	-	-	-

Notes: There was no release of gaseous or liquid radioactive waste from the waste burial facilities (off-site waste management

building) at Japan Nuclear Fuel Ltd., Enrichment and Waste Burial Station.

There was no release of gaseous or liquid radioactive waste from the waste burial facilities at Japan Atomic Energy Research

Institute Tokai Works.