③ Fabrication Facilities

			D . 1'	D. H H H 14
			Radioactive gaseous	Radioactive liquid
			waste	waste
			Uranium	Uranium
Facility			[U]	[U]
			(Bq/cm^3)	(Bq/cm^3)
	*1	Fabrication Facilities	(Bq/CIII)	(bq/ciii)
Global Nuclear Fuel-Japan Co., Ltd.	* I	Total	ND	ND
			N.D.	N.D.
		Control concentration	-9	-3
		targets	1.5×10	8.0×10
Mitsubishi Nuclear Fuel Co., Ltd.	*2	Fabrication Facilities		
		Total	N.D.	N.D.
		Control concentration	-9	-3
		targets	1.5×10	8.0×10
Nuclear Fuel Industries, Ltd. Tokai Works	*3	Fabrication Facilities		
		Total	N.D.	N.D.
		Control concentration	-9	-3
		targets	1.5×10	8.0×10
Nuclear Fuel Industries, Ltd. Kumatori Works	*4	Fabrication Facilities		
		Total	N.D.	N.D.
		Control concentration	-9	-3
		targets	1.5×10	8.0×10
	*5			
Japan Nuclear Cycle Development		Fabrication Facilities		
Institute		Total	N.D.	N.D.
			IV.D.	П.Д.
Ningyo-toge Environmental		Control concentration		
Engineering Center		targets	,	*7 -3
Uranium Enrichment Prototype Plant		C	1.0×10	5.0×10
	*6	Fabrication Facilities		
Japan Nuclear Fuel Ltd.		Total	N.D.	N.D.
Enrichment and Burial Plant		Control concentration		*7 -3
(Fabrication facility)		targets	2.0×10	1.0×10

Notes: The values lower than the detection limit of the radioactivity are indicated as N.D.

The detection limits are as follows.

```
Radioactive gaseous waste
```

U : 3.1×10⁻¹¹ (Bq/cm³) or less (*1) : 1.0×10⁻¹⁰ (Bq/cm³) or less (*2) : 1.3×10⁻¹⁰ (Bq/cm³) or less (*3)

: exhaust stack (1): 6.2×10⁻¹¹ (Bq/cm³) or less (*4)

: exhaust stack (2): 6.1×10⁻¹¹ (Bq/cm³) or less (*4) : exhaust stack (3): 6.2×10⁻¹¹ (Bq/cm³) or less (*4)

: 1.0×10^{-10} (Bq/cm³) or less (*5)

 $: 2.0 \times 10^{-9} (Bq/cm^3) \text{ or less (*6)}$

Radioactive liquid waste

U : 3.0×10⁻⁴ (Bq/cm³) or less (*1) : 4.0×10⁻⁴ (Bq/cm³) or less (*2)

 $: 3.4 \times 10^{-4} (Bq/cm^3) \text{ or less (*3)}$

 $: 4.9 \times 10-4 \text{ (Bq/cm}^3) \text{ or less (*4)}$

: 3.0×10⁻⁴ (Bq/cm³) or less (*5) : 1.0×10⁻⁴ (Bq/cm³) or less (*6)

^{*7} Three-month average control concentration targets