

## Site (Data) : Kashiwazak

Stock of waste as at March 2005

Country: JAPAN

Reporting Year: 2004

**Site Name:** KashiwazakFull Name: Tokyo Electric Power Co., Inc. ::  
Kashiwazaki Kariwa Nuclear Power Station

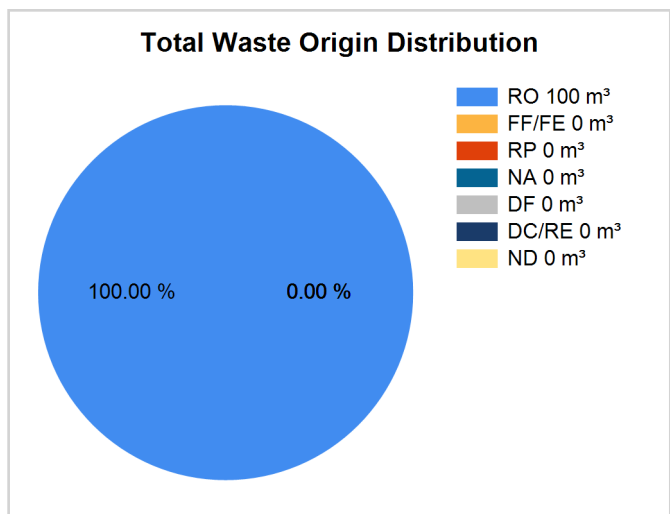
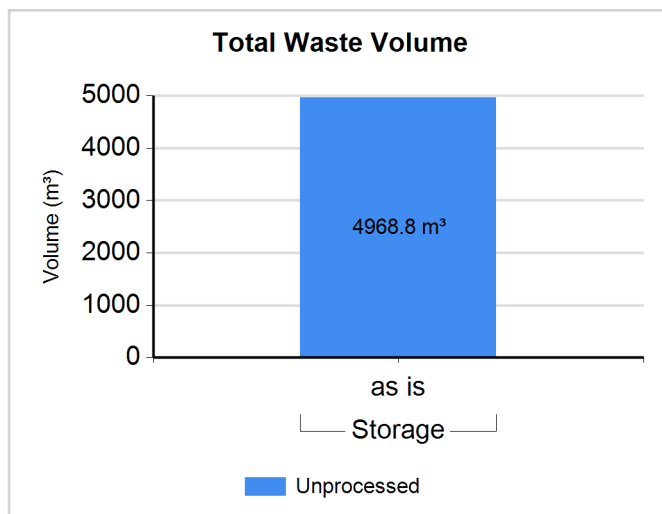
Inventory Reporting Date: March 2005 Waste Matrix Used: JP

Comment # 6958: Power Reactor facility

- Kashiwazaki Kariwa-1(BWR, 1,100MWe) op 1985-09-18
- Kashiwazaki Kariwa-2(BWR, 1,100MWe) op 1990-09-28
- Kashiwazaki Kariwa-3(BWR, 1,100MWe) op 1993-08-11
- Kashiwazaki Kariwa-4(BWR, 1,100MWe) op 1994-08-11
- Kashiwazaki Kariwa-5(BWR, 1,100MWe) op 1990-04-10
- Kashiwazaki Kariwa-6(ABWR, 1,356MWe) op 1996-11-07
- Kashiwazaki Kariwa-7(ABWR, 1,356MWe) op 1997-07-02

**Waste Inventory**

Est=distribution is an estimate, Proc.=Is the waste processed (Yes/No)? RO=Reactor Operations, FF/FE=Fuel Fabrication/Fuel Enrichment, RP=Reprocessing, NA=Nuclear Applications,DF=Defence, DC/RE=Decommissioning/Remediation, ND=Not Determined



Note: where volume "as dispo" is provided, volume "as is" is used in the graph instead.

**Waste Class:** WfPR

Waste Class Name	Location / Facility	Proc	Est.	Volume "as is" (m³)	Volume "as dispo" (m³)	RO %	FF/FE %	RP %	NA %	DF %	DC/RE %	ND %
WfPR (solid)	Storage / NPP	N	N	4968.800	4968.800	100.00	0.00	0.00	0.00	0.00	0.00	0.00

Comment # 9846: Waste Inventory in TokyoEP::Kashiwazaki Kariwa NPP

- 14,144 drums (in 200L equivalent) in SWS/B
  - 2,140 m³ in tanks
- †:Waste stored in pools/bunker are not reported.  
+ 478 spent control rods, 10,614 channel box etc., other 0 m³

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**Processing - Treatment method(s)**

Method	Status			
	Planned	R&D program	Current practice method use over the last 5 years	Past Practice
Compaction	N	N	Same	N
Evaporation	N	N	Same	N
Incineration	N	N	Same	N

**Processing - Conditioning method(s)**

Method	Status			
	Planned	R&D program	Current practice method use over the last 5 years	Past Practice
Grouting	Y	N		N
Polymerization	N	N	Suspended	N