

### Table 3 : List of Confirmation Status of Large Water Tanks including Radioactive Material

As of November 1, 2007

Unit No.		Unit 1		Unit 2		Unit 3		Unit 4		Unit 5		Unit 6		Unit 7	
Situation of plant		<b>Well full</b>		<b>Well full</b>		Before well fill (not implemented yet)		Before well fill (not implemented yet)		<b>Well full</b>		Before well fill (not implemented yet)		<b>water drained for inspection</b>	
Facility	Items to be confirmed	Result	Assessment	Result	Assessment	Result	Assessment	Result	Assessment	Result	Assessment	Result	Assessment	Result	Assessment
Spent fuel pool	Liner drain (*)	None	<b>OK</b>	None	<b>OK</b>	None	<b>OK</b>	None	<b>OK</b>	None	<b>OK</b>	None	<b>OK</b>	Small number of puddles found	Investigating causes
	Water level in leakage monitoring window	Normal		Normal		Normal		Normal		Normal		Normal		Normal	
Reactor well	Status	<b>Full</b>		<b>Full</b>						<b>Full</b>					
	Liner drain (*)	None	<b>OK</b>	None	<b>OK</b>	None		None		None	<b>OK</b>	None		Inflow almost stopped according to water drain	Investigating causes
	Water level in leakage monitoring window	Normal		Normal		Normal		Normal		Normal		Normal		continue monitoring	
D/S storage pool	Status	<b>Full</b>		<b>Full</b>						<b>Full</b>				<b>Approx. 1m water level</b>	
D/S storage pool	Liner drain (*)	None	<b>OK</b>	None	<b>OK</b>	None		None		None	<b>OK</b>	None		None	<b>OK</b>
	Water level in leakage monitoring window	Normal		Normal		Normal		Normal		Normal		Normal		Normal	
Status of floor and walls around spent fuel pool, reactor well, equipment temporary placement pool		Seepage almost stopped	<b>OK</b> (continue monitoring)	Normal	<b>OK</b>	Normal		Normal		Normal	<b>OK</b>	Normal		Leakage from wall of R/B 2F decrease according to water drain.	Investigating causes
														Leakage from wall of R/B 3F loose level	

(\*) Yes/No water in flow glasses or leakage visual inspection boxes (seepage, droplets, inflow etc.)

Data source : TEPCO press release (25 October)

