

ATTACHMENT

Proposed Technical Specification Changes

Dresden Station Unit 2 - DPR - 19
Dresden Station Unit 3 - DPR - 25

DPR-19

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TABLE 3.7.1
PRIMARY CONTAINMENT ISOLATION DPR-19

Isolation Group	Valve Identification	Number of Power Operated Valves		Maximum Operating Time (sec)	Normal Position	Action on Initiating Signal
		Inboard	Outboard			
	1 Main Steam Line Isolation	4	4	3 < T < 5	O	GC
	1 Main Steam Line Drain	1		< 35	C	SC
	1 Main Steam Line Drain		1	< 35	C	SC
Note 1	1 Recirculation Loop Sample Line	1	1	< 5	O	SC
	1 Isolation Condenser Vent to main steam line	1		< 5	O	GC
	1 Isolation Condenser Vent to main steam line		1	< 5	O	GC
	2 Drywell floor drain		2	< 20	O	GC
	2 Drywell Equipment drain		2	< 20	O	GC
	2 Drywell Vent		2	< 10	C	SC
	2 Drywell Vent Relief		1	< 15	C	SC
	2 Drywell Inert and purge #1601-21		1	< 10	C	SC
	2 Drywell N ₂ Makeup #1601-59	1		< 15	O	GC
	2 Drywell and Suppression Chamber N ₂ Makeup #1601-57		1	< 15	O	GC
	2 Drywell and Suppression Chamber Inert #1601-55		1	< 15	O	GC
	2 Suppression Chamber N ₂ Makeup #1601-58		1	< 15	C	SC
	2 Suppression Chamber inert and purge #1601-56		1	< 10	O	GC
	2 Drywell and Suppression chamber vent from reactor building #1601-22		1	< 10	C	SC
	2 Drywell vent to standby gas treatment system		1	< 10	C	SC
	2 Suppression chamber vent		1	< 10	C	SC
	2 Suppression chamber vent relief		1	< 15	C	SC
Note 1	2 Drywell air sampling system		10	< 5	O	GC
	2 Drywell Pneumatic Supply Isolation		2	< 10	O	GC
	2 Torus to Condenser Drain		2	< 10	C	SC
	3 Cleanup demineralizer System	1		< 30	O	GC
	3 Cleanup demineralizer System		2	< 30	O	GC
	3 Shutdown cooling system	2		< 40	C	SC
	3 Shutdown cooling system		1	< 40	C	SC
	3 Shutdown cooling system		1	< 40	C	SC
	3 Reactor head cooling line		1	< 15	C	SC
	4 HPCI Turbine Steam supply	1		< 25	O	GC
	4 HPCI Turbine Steam supply		1	< 25	O	GC
	5 Isolation condenser steam supply	1		< 30	O	GC
	5 Isolation condenser steam supply		1	< 30	O	GC
	5 Isolation condenser condensate return	1		< 30	O	GC
	5 Isolation condenser condensate return		1	< 30	C	SC

Note 1: Valve can be reopened after isolation for sampling.

TABLE 3.7.1

PRIMARY CONTAINMENT ISOLATION

DPR-25

Isolation Group	Valve Identification	Number of Power Operated Valves		Maximum Operating Time (sec)	Normal Position	Action on Initiating Signal
		Inboard	Outboard			
	1 Main Steam Line Isolation	4	4	3 < T < 5	0	GC
	1 Main Steam Line Drain	1		< 35	C	SC
	1 Main Steam Line Drain		1	< 35	C	SC
Note 1	1 Recirculation Loop Sample Line	1	1	< 5	0	SC
	1 Isolation Condenser Vent to main steam line	1		< 5	0	GC
	1 Isolation Condenser Vent to main steam line		1	< 5	0	GC
	2 Drywell floor drain		2	< 20	0	GC
	2 Drywell Equipment drain		2	< 20	0	GC
	2 Drywell Vent		2	< 10	C	SC
	2 Drywell Vent Relief		1	< 15	C	SC
	2 Drywell Inert and purge #1601-21		1	< 10	C	SC
	2 Drywell N ₂ Makeup #1601-59	1		< 15	0	GC
	2 Drywell and Suppression Chamber N ₂ Makeup #1601-57		1	< 15	0	GC
	2 Drywell and Suppression Chamber Inert #1601-55		1	< 15	0	GC
	2 Suppression Chamber N ₂ Makeup #1601-58		1	< 15	C	SC
	2 Suppression Chamber inert and purge #1601-56		1	< 10	0	GC
	2 Drywell and Suppression chamber vent from reactor building #1601-22		1	< 10	C	SC
	2 Drywell vent to standby gas treatment system		1	< 10	C	SC
	2 Suppression chamber vent		1	< 10	C	SC
	2 Suppression chamber vent relief		1	< 15	C	SC
Note 1	2 Drywell air sampling system		10	5	0	GC
	2 Drywell Pneumatic Supply Isolation		2	< 10	0	GC
	2 Torus to Condenser Drain		2	< 10	C	SC
	3 Cleanup demineralizer System	1		< 30	0	GC
	3 Cleanup demineralizer System		2	< 30	0	GC
	3 Shutdown cooling system	2		< 40	C	SC
	3 Shutdown cooling system		1	< 40	C	SC
	3 Shutdown cooling system		1	< 40	C	SC
	3 Reactor head cooling line		1	< 15	C	SC
	4 HPCI Turbine Steam supply	1		< 25	0	GC
	4 HPCI Turbine Steam supply		1	< 25	0	GC
	5 Isolation condenser steam supply	1		< 30	0	GC
	5 Isolation condenser steam supply		1	< 30	0	GC
	5 Isolation condenser condensate return	1		< 30	0	GC
	5 Isolation condenser condensate return		1	< 30	C	SC

Note 1: Valve can be reopened after isolation for sampling.