been

2		Were there any issues or concerns raised in the overhaul prior to 2010?
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5	A.	The maintenance strategy for overhauling turbine valves every three years has
6		successful and has maintained the safety and reliability of the equipment. The

Re: Unit 3 Turbine Valves Overhaul, Tab 6:

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successful and has maintained the safety and reliability of the equipment. The maintenance tactics performed during the turbine valve overhauls are well proven and tested throughout industry and by performing these overhauls every three years there are generally no surprises; for example no new concerns nor issues with the turbine valves. The Unit 3 turbine valves were overhauled as part of a major turbine/generator overhaul in 2007. The valve-related recommendation made during this overhaul, related to the main operating cylinder assembly, stated that new piston rings for the main operating cylinder should be on hand for the next major inspection.