Re: Replace Cooling Water System on Units 3 and 4

Q. Is it correct that the existing piping has lasted for 40 years but similar piping in Units I and 2 deteriorated to the point of requiring replacement within 5 years? If so, why?

A. This is not correct. Sections of the Units 3 and 4 piping systems, as with the systems on Units 1 and 2, have experienced corrosion and fouling such that the carbon steel pipe components and associated valves had to be replaced approximately every five years since the units have been in service. Those piecemeal repairs have been done through regular maintenance. The deteriorated infrastructure has reached a stage where complete replacement is required. The replaced cooling water system will be composed of corrosion and fouling resistant stainless steel components rather than carbon steel.