

J15. Mihama 3 : PWR**Japan****Decontamination of Primary Coolant Pumps**

Description: Chemical decontamination of primary coolant pumps to facilitate in-service inspection activities. AP-Citrox method used.

Comments: Dose rates from coolant pump internals reduced from 95 mSV/h to 10 mSv/h (surface dose rate).

For additional information, contact Mineyuki Nishikawa, Kansai Electric Power Company, Nuclear Power Operations Department 3-3-22, Nakanoshima, Kita-ku Osaka 530, Japan, Phone: 81 06 441 8821.