

Revision to Page 7 of the draft bulletin (strikeout of text):

From the results of the susceptibility ranking model proposed in Appendix B to MRP-44, Part 2, the population of PWR plants can be divided into several subpopulations with similar characteristics. ~~As an example, the following subpopulations could be defined:~~

Revision to Page 8 of the draft bulletin (word change):

of 100% of the VHP nozzles. This visual examination ~~must~~^{should} be able to reliably detect and accurately characterize any leakage from cracking in VHP nozzles. This assurance could be provided through a plant-specific demonstration that any VHP nozzle exhibiting through-wall cracking will provide sufficient leakage to the RPV head surface (based on the as-built configuration of the VHPs), and that the effectiveness of the visual examination is not compromised by the presence of insulation, preexisting deposits on the RPV head, or other factors that could interfere with the detection of leakage. Absent the use of a qualified visual examination, a qualified volumetric examination of 100% of the VHP nozzles (with a demonstrated capability to reliably detect cracking on the OD of a VHP nozzle) may be appropriate to provide evidence of the structural integrity of the VHP nozzles.