

Davis-Besse Nuclear Plant

Component Information

Active
 Book Mark
 ISI
 AUG
 OWN
 PreService

Unit 1
 Summary No. B04.020.098300
 Component ID RC-RVCH-CRDM-NOZZLES
 Component ID2 0983
 Category B-E
 Item No. B4.20
 Class 1

CRDM NOZZLES AND J-GROOVE WELDS

Q Group 1

System 064-02 Related Sum. No. Location CTMT/Room 407
 System Desc. REACTOR COOLANT SYSTEM
 Sub System Program Type

Plant Line No. REACTOR VESSEL
 Dwg/ISO No. ISI-SK-004

Sketch

Relief Request

Code Exemption

Custom3

ASME Class 1

Component Notes Examination requirements are contained in Code Case N-729-1 with modifications delineated in 10 CFR 50.55a. Calculation C-ME-099.99-013 determines RIY. Performed with the RVCH on the Head Stand. Nozzle 53 linear indications (CR 10-76505) require examination in 18R, 20R, and 22R or until the RVCH is replaced. For repaired nozzles, ISI is required per Relief Request RR-A34 Figure 9. IF PT is used for the repaired nozzles the examination area extends 1/4" below the weld.

Scheduling Implementation of Code Case N-729-1 is required by 10 CFR 50.55a. Baseline Examination conducted under Summary No. A17.098300.
 Inspection Notes