

Inter-Office Memorandum

J. Collins

GPU Service

Date July 12, 1979
TSG-285

*File
Pace / Vol Control*

Subject STANDBY PRESSURE CONTROL SYSTEM

To Bill Zewe

Location: TMI

*D. make copy for
all operators
J.*

Following is a list of open action items as identified in our meeting of July 12, 1979.

*done
dlh
7/14*

NITROGEN PRESSURE REGULATORS

G. Maus
July 12

1. Finalize arrangements for vendor (Grove) visit to site ~~Saturday~~ *Monday* (or sooner). Participate in site meeting with vendor to include G. Maus, B&R Engineering Representative, J. Floyd and T. Hawkins.

Grove
July 12
T. Hawkins

2. Ship the new valve seats and Technical Manual. When the parts are received, disassemble and inspect valves.

H. R. Lane
Report-July 14

3. Investigate replacement valves including delivery schedule.

Garrison
July 16

4. Perform additional preoperational testing on regulators.

G. Maus

5. Procedure revisions as required by regulator problem resolution.

CHEMISTRY

B. Elam
July 18

Immediate chemistry concern, as expressed by NRC, is that SPC water is out of reactor coolant specification for most parameters. There is concern that with continued operation, this water will migrate into the RCS. (need to evaluate this concern). Particular concern for O₂ content in view of high Cl in RCS.

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PDR ADOCK 05000289
P PDR

PRE-OP. TESTING

NRC
R. Conte
July 16

1. Review acceptability of further testing and training prior to resolution of all current design problems.

ECM'S

B&R (need
schedule date)

1. System modification to allow chemistry sampling.

B&R (need
schedule date)

2. Provide RCS pressure indication on local panel.

G. Maus

Permanent piping for N₂ venting.


B. D. Elam

jed

cc: R. C. Arnold
~~R. Conte~~ (NRC)
N. Dye
J. Floyd -
J. Herbein -
H. Lane
T. Hawkins
G. Maus