To: R. Vollmer
Note & return

Inter-Office Memorandum

Press/Volume Control

GPU Service

Date: June 23, 1979
TSG-246

Subject: Method to Reach Z-63, Rev. 4
Temperature and Pressure Limits

To: J. R. Floyd

Location: Three Mile Island

In order to achieve the revised temperature and pressure limits of the above mentioned procedure, the following steps should be followed:

A. Maintain pressure within 325 - 375 psig or 4.364 to 4.727 volts using the DVM, and let pressurizer temperature decrease to 380 to 385°F by using TT1 as indicated by Data Sheet 3 of the subject procedure. This can be accomplished by not energizing any pressurizer heater bank during this period and cooling the pressurizer by natural convection.

B. After the above temperature has been achieved, reduce pressure to 275 ± 25 psig or 3.818 to 4.182 volts using the DVM. This is to be accomplished by using the methods described in the subject procedure.

C. Once the above pressure and temperature ranges have been reached, follow the guidelines of Z-63, Rev. 4.

If you have any questions, please contact the undersigned.

Julien D. Abramovici

Julien D. Abramovici

R S Wahl for

Approved by: J. P. Moore, Jr.

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