LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
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A pneumatically operated lift assisting device was used to attain the required
equivalent steam lifting pressure. One of the valves did not operate with an
equivalent lift pressure of 1105 psig. Two of the valves operated at 1075 and
1090 psig respectively. The remaining three valves operated at pressures higher
than their previous setting but within the procedure established minimum
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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (Cont'd)

acceptable lift pressure of 1055 psig. All six valves were reset to within 1% of their design lift set pressure.

The Maine Yankee steam generators were constructed in accordance with the ASME Code Section 3 and designed for 985 psig. The code permits pressures to attain 110% (1083.5 psig) during transients. The vessels were also designed to accept 10 lifetime cycles of hydrostatic testing to 1235 psig. The Maine Yankee Technical Specifications require that 15 of the 18 valves be operable.

With no credit taken for pressure relieving devices or negative moderator temperature coefficient, extrapolation of the safety valve test results to project eighteen valve performance indicates that, during the last cycle, had the plant experienced a fuel power load rejection, without a reactor trip, steam generator pressure could have exceeded the code permitted 110%. However, the steam generators would not have been overstressed and the health and safety of the public would not have been affected.