



ATTACHMENT TO LER#81-060/03L-0

SUPPLEMENT TO CAUSE DESCRIPTION

ON NOVEMBER 7, 1981, A PORTION OF RFC-12-2444, REACTOR VESSEL LEVEL INDICATION SYSTEM (RVLIS) WERE INSTALLED WHICH REQUIRED CROSS-TIES INTO THE WIDE RANGE INDICATION SYSTEM. ON DECEMBER 10, 1981, DURING TROUBLESHOOTING AND INITIAL TESTING OF RVLIS IT WAS DISCOVERED THAT A LOW CURRENT CONDITION WAS PRESENT WHICH CAUSED THE WIDE RANGE INDICATORS TO READ LOW. THE RVLIS INSTRUMENTS WERE DISCONNECTED AND THE WIDE RANGE INDICATORS RETURNED TO NORMAL. AN AMENDMENT TO THE RFC WAS INITIATED TO INSTALL CURRENT ISOLATORS BETWEEN RVLIS AND THE AFFECTED INDICATORS.