United States Nuclear Regulatory Commission Office of Public Affairs, Region I 475 Allendale Road King of Prussia, PA 19401 Phone: 610/337-5330 Fax: 610/337-5241 Internet: dps@nrc.gov or vld@nrc.gov

I-96-57

Contact: Diane Screnci Victor Dricks August 23, 1996 FOR IMMEDIATE RELEASE

NRC STAFF PROPOSES TO FINE VERMONT YANKEE NUCLEAR POWER CORP. \$50,000 FOR ALLEGED VIOLATION OF NRC REQUIREMENTS

The Nuclear Regulatory Commission staff has proposed a \$50,000 fine against Vermont Yankee Nuclear Power Corporation for an alleged violation of NRC requirements at its Vermont Yankee Nuclear Power Station in Vernon, Vermont.

The NRC staff conducted a special inspection June 3-14 to look into the circumstances surrounding Vermont Yankee's discovery in April that it had failed to analyze possible failure modes of emergency core cooling system equipment and the effect on the system's performance. Specifically, in its analysis of loss-ofcoolant accidents, Vermont Yankee did not consider all possible scenarios and how they would affect the equipment necessary to recover from the accident.

In a letter to Vermont Yankee, NRC Region I Administrator Hubert Miller said the NRC is concerned that the condition existed for 22 years without being identified during previous analyses even though there was prior opportunity to do so. But Miller also recognized and commended the utility's project team that found the vulnerability.

The NRC staff also recognized Vermont Yankee's corrective actions as prompt and comprehensive. Since the NRC gave Vermont Yankee credit for both identifying and correcting the problem, a civil penalty would not normally be issued in accordance with the NRC's enforcement policy. However, the NRC staff decided that the \$50,000 civil penalty was appropriate because of the length of time the condition existed and because the licensee had prior opportunities to find the non-complying conditions.

Vermont Yankee has 30 days either to pay the proposed fine or to request in writing that part or all of it be withdrawn.