DCS No: 50309-820310 Date: March 16, 1982

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE--PNO-I-82-23a

This preliminary	notification	constitutes EARLY	notice of events of	POSSIBLE safety or
			is as initially recei	
cation or evalua	tion, and is	basically all that	is known by the Regi	on I staff on this date.

Facility:	Maine Yankee Atomic Powe Maine Yankee Atomic Powe Wiscasset, Maine (DN 50-309)	Licensee Emergency Classification: Notification of Unusual Event Alert Site Area Emergency
		General Emergency X Not Applicable

Subject: STUD FAILURE IN REACTOR COOLANT SYSTEM PRESSURE BOUNDARY-BOLTED CLOSURES (Update)

After replacing all studs on the No. 2 steam generator (SG) cold leg manway, a reactor coolant system leak test was performed. No leakage was detected from the manway. Licensee review of nonuestructive examination (NDE) results determined that four studs, vice 5 as originally reported, were cracked.

During the leak test, a small leak was detected from the reactor vessel head seal. The licensee plans to remove the reactor vessel head to replace the two head seal 0-rings. Reactor vessel head studs wetted by the leakage will be nondestructively examined. The current outage is expected to be extended ten days.

The State of Maine has been informed. No licensee press release is planned. NRC Region I will respond to media inquiries. This information is current as of 9:00 a.m., March 16, 1982.



CONTACT: Gallo 488-1234 Brunner 488-1225

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