

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

PHONE (717) 542-2181 X3246

ATTACHMENT

LER # 83-081/03L-0

Pennsylvania Power & Light Company
Susquehanna Steam Electric Station
Docket Number: 50-387

Shutdown cooling takes suction from and returns water to the reactor vessel through portions of the recirculation system. This interface between shutdown cooling and the recirculation system contributed to the delay in returning shutdown cooling to service.

Since alternate methods of decay heat removal were functioning, shift supervision proceeded cautiously with the recirculation pump seal changeout and returning shutdown cooling to service.



Pennsylvania Power & Light Company

Two North Ninth Street • Allentown, PA 18101 • 215 / 770-5151

June 8, 1983

Mr. J.M. Allan
Acting Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

SUSQUEHANNA STEAM ELECTRIC STATION
LICENSEE EVENT REPORT 83-081/03L-0
ER 100450 FILE 841-23
PLA-1704

Docket No. 50-387
License No. NPF-14

Dear Mr. Allan:

Attached please find a copy of Licensee Event Report No. 83-081/03L-0. This event was determined to be reportable per Technical Specification 6.9.1.9.b, in that shutdown cooling was not promptly returned to service following leak testing. Alternate methods of decay heat removal were available and reactor coolant temperature and pressure were monitored.

H.W. Keiser
Superintendent of Plant - Susquehanna

APP/pjg

attachment

cc: G.G. Rhoads
Resident Inspector
U.S. Nuclear Regulatory Commission
P.O. Box 52
Shickshinny, PA

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555

1E22
11