



SEABROOK STATION
Engineering Office:
20 Turnpike Road
Westborough, MA 01581

June 11, 1979

SB-7882
T.F. B 4.2.1

Mr. Robert T. Carlson, Chief
Reactor Construction and Engineering Support Branch
U.S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Sir:

Notice of Violation

Inspection Report 50-443/79-05 and 50-444/79-05 contained a notice of violation in the form of an infraction. The violation was due to items in Storage and equipped with space heaters being connected by non-approved receptable plugs to service wiring.

We have taken the following corrective actions:

a) Hard wiring of motors

All motors which have space heaters energized were hard wired to conform to the recent revision to UE&C Procedure FGCP-9.

Long Term Storage personnel have been thoroughly indoctrinated concerning the various requirements delineated in revision 4 of FGCP-9 and instructed to comply with these requirements.

b) Motor heater not energized

The electrical connection from the motor strip heater to the power source was inspected at the junction box.

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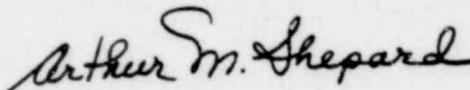
There was evidence indicating that one of the leads had not been connected.

It should be noted that the heater in question had been rewired during the week of April 2, 1979. The heater had been operational prior to that time. The next inspection, scheduled for April 30, 1979, would have indicated this discrepancy.

The site electrician has been instructed to verify proper operation of heaters upon completion of wiring activities.

Resolution of items a) and b) were completed on April 9, 1979.

Very truly yours,

A handwritten signature in cursive script that reads "Arthur M. Shepard".

Arthur M. Shepard
Manager of Projects

AMS:tla

cc: B.B. Beckley
J.H. Herrin