



**Florida
Power**
CORPORATION

9 February 1977
3-0-3-a-1
CS-77-24



IE FILE COPY

Mr. Norman C. Moseley, Director
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
230 Peachtree St., N.W., Suite 818
Atlanta, Georgia 30303

Docket No. 50-302
License #DPR-72
Licensee Event Report 77-9

Dear Mr. Moseley:

This report is submitted in accordance with Technical Specification 6.9.1 and Regulatory Guide 1.16, Revision 4, Section 2.a.(9) as a written Fourteen (14) Day Report. Your office was notified on 3 February 1977 of this event.

While in Mode 4 (Hot Shutdown), two Decay Heat Valves (DHV-4 and DHV-41) on the pressure drop line did not open on Control Center actuation. They were quickly opened by hand.

The cause of this event is believed to be the effect of pressure acting on the gate valve discs. A modification to provide a relief line has been initiated to prevent recurrence. In addition to this, as an interim measure, the torque setting on the valve operator has been increased.

No adverse consequences resulted from this event.

Very truly yours,

FLORIDA POWER CORPORATION

W. P. Stewart

W. P. Stewart
Director, Power Production

DWP/feh

Enclosure

P. J. G. / for G.P.B.
Nuclear Plant Manager

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