

ATTACHED IS A PART 21 REPORT FROM IE MAIL UNIT - ROOM 359E/W

PART 21 IDENTIFICATION NO. 80-230-001 COMPANY NAME Florida Power

DATE OF LETTER 6/5/80 DOCKET NO. 50-302

DATE DISTRIBUTED 6/11/80 ORIGINAL REPORT SUPPLEMENTARY

DISTRIBUTION:

REACTOR(R)

FUEL CYCLE &

SAFEGUARDS(S)

MATERIALS(M)

NRR/DOR, DIRECTOR (2)

AD/FFMSI

AD/SG-IE

NRR/DPM DIRECTOR (2)

NMSS/FCMS

AD/ROI

AD/ROI (2)

REGIONS

REGIONS

AD/RCI

IE FILES

NRR/DOR, DIRECTOR

REGIONS

PDR

NMSS/SG SS-881

IE FILES

LPDR

PDR

CENTRAL FILES

CENTRAL FILES-SS-396

LPDR

CENTRAL FILES (CHRON)

CENTRAL FILES(CHRON)
(016)

TERA

PDR

TERA

IE FILES (2)

LPDR

LOEB/MPA MNB 5715

CENTRAL FILES 016

TERA

CENTRAL FILES (CHRON)

LOEB/MPA MNB 5715

AEOD - MNB-7602

CENTRAL FILES - SS-396

AEOD MNB-7602

LOEB/MPA MNB 5715

AEOD MNB-7602

ACTION:

PRELIMINARY EVALUATION OF THE ATTACHED REPORT INDICATES LEAD RESPONSIBILITY FOR FOLLOW-UP AS SHOWN BELOW:

IE

NRR

NMSS

OTHER

RCI
ROI
SG
FFMSI

8006200638

REV.

**Florida
Power**
CORPORATION

June 5, 1980

File: 3-0-3-a-1

80-230-001

Director, Office of Inspection
and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Crystal River Unit #3
Docket No. 50-302
Operating License No. DPR-72
10 CFR 21 Report

Dear Sir:

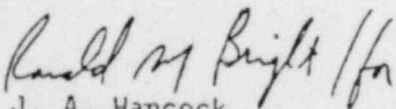
The attached report is filed in accordance with 10 CFR Part 21 and the additional guidance set forth in NUREG-0302, Rev. 1.

This report revises the original report dated May 30, 1980 that reported cracking of the disc guides of six (6) main steam safety valves. The original report stated the valve type as 3777Q which is incorrect; the correct valve type is 3707R.

If further discussion is desired, please contact this office.

Very truly yours,

FLORIDA POWER CORPORATION



J. A. Hancock
Assistant Vice President
Nuclear Operations

JAHemhF08D6

cc: Director, Office of Inspection
and Enforcement
U.S. Nuclear Regulatory Commission
230 Peachtree Street, N.W., Suite 818
Atlanta, GA 30303

1. Report No.: 10 CFR 21-801
2. Facility: Crystal River Unit #3
3. Report Date: 30 May 1980
4. Notification Date: 29 May 1980
5. Identification of Defective Items: Main Steam Safety Valves.
FPC ID Numbers MSV 33, 35, 39, 42, 44 and 45.
6. Description of Defect: Extensive cracking discovered in the valve disc guide on all six valves.
7. Discovered By: Wyle Lab Technician during decontamination of valves prior to refurbish and reset of valves.
8. Manufacturer: Dresser Industries
Industrial Valve and Instrument Division
Alexandria, Louisiana
9. Manufacturer's Item ID: ASME Section III
Maxiflow Safety Valves
Flanged Inlet
1500 psig class
6" Type 3707R
10. Corrective Action: This is being determined by FPC, Dresser and Wyle Lab representatives at this time. All other valves of this type in CR-3 systems will be subject to the same corrective action determined appropriate for the six (6) valves under current evaluation and will be accomplished prior to restart.