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0 1 CAT 58 LICENSEE CODE 8 N'T Q 5 0 - 0 3 0 2 7 1 1 2 7 8 1 8 1 8 1 2 2 3 8 1 9 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 REPORT 0 1 L (6) JOURCE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) At 0822, while performing SP-155, Channel Check of the Triaxial Peak Accelographs, it 0 2 was discovered that SI-5-MEI accelograph did not meet the requirement that all seismic 0 3 monitoring instrumentation be operable as per T.S. 3.3.3.3. Redundancy was provided by 0 4 SI-4-MEI and SI-6-MEI channels. There was no effect upon the health or safety of the 0 5 general public. This is the first occurrence for accelograph SI-5-MEI, and this is 0 6 the second report under this Technical Specification. 0 7 0 8 SYSTEM CODE CAUSE CAUSE COMP VALVE CODE SUBCODE COMPONENT CODE SUBCODE E (15 Z 0 9 E (12 Z (13) L 0 (14) 18 OCCURRENCE REVISION SEQUENTIAL REPORT EVENT YEAR REPORT NO CODE TYPE LER/RO NO REPORT 0 | 7 | 5 0 3 01 L NUMBER 32 NPRD-4 FORM SUB PRIME COMP. COMPONENT METHOD SUBMITTED TAKEN FUTURE EFFECT ON PLANT HOURS (22) MANUFACTURER N 24 010 Z (20 Y 23 T| 0| 8| Z (19 Z (21) 0 0 0 X 25 (18) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) 1 0 The cause of this event is attributed to a rigorous environment and age. Accelograph [SI-5-MEI was replaced and SP-155 was performed and completed satisfactorily. Opera-1 1 bility was restored on December 3, 1981. 1 2 1 3 1 4 80 METHOD OF FACILITY (30) * POWER OTHER STATUS DISCOVERY DESCRIPTION (32) (31) Technician observation G (28) 0 0 (29) NA 01 B 5 ACTIVITY CONTENT 17 80 AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) RELEASED OF RELEASE Z 33 10 Z 34 NA NA 6 45 44 80 11 1 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER TYPE 0 0 0 37 Z 38 NA 7 PERSONNEL INJURIES 80 13 DESCRIPTION (41) NUMBER 0 40 NUMBER NA 1 8 11 80 CSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION 9 7. (42) 1 NA 10 80 PUBLICITY NRC USE ONLY DESCRIPTION (45) SSUED N (44) NA 2 0 -68 69 80 12290301 811223 811 PDR 000 904/795-6486 PHONE TACHED SHPPLEMENTARY INFORMATION SHEET)

SUPPLEMENTARY INFORMATION

Report	No.:	50-302/	81-075	/03L-0

Facility: Crystal River Unit 3

Report Date: December 23, 1981

Occurrence Date: November 27, 1981

Identification of Occurrence:

Failure to meet Technical Specification 3.3.3.3, that all seismic monitoring instrumentation is operable.

Conditions Prior to Occurrence:

Mode 5 (0%).

Description of Occurrence:

At 0322, during performance of SP-155, Channel Check of the Triaxial Peak Accelographs, it was discovered that accelograph SI-5-MEI, did not meet the requirement that all seismic monitoring instruments are to be operable as per Technical Specification 3.3.3.3. The unit was replaced and operability was restored on December 3, 1981.

Designation of Apparent Cause:

The cause of this event is attributed to a rigorous environment and age.

Analysis of Occurrence:

There was no effect upon the health or safety of the general public.

Corrective Action:

Accelograph SI-5-MEI was replaced and SP-155 was performed satisfactorily. Further corrective action is deemed unnecessary.

Failure Data:

/rc

This is the first occurrence for accelograph SI-5-MEI, and this is the second report under this Technical Specification.