(7.77) LICENSEE EVENT REPORT (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CONTROL BLOCK: | CAT 58 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 LICENSE NUMBER 25 26 LICENSE TY 10 OCP1 (2) CON'T 0 15 10 17 18 10 3 4 5 8 0 (9) 01 REPORT L (6) 0 5 0 0 0 2 1 0 1 1 SOURCE DOCKET NUMBER ESCRIPTION AND PROBABLE CONSEQUENCES (10) On May 7, 1980, while performing monthly surveillance testing of the reactor high pressure scram sensors, RE03D was found to be less conservative than specified in the Technical Specifications. The safety 4 significance of this event is considered minimal since REO3D would have actuated, but at a pressure 9 psig higher than the prescribed value of 1066 psig. A redundant sensor in the same system would have actuated at the desired pressure. SYSTEM CAUSE COMPONENT CODE SUBCO 2006 RUU 18 IIB N S Y REVISION COURRENCE CODE NO REPORT NO 01 0 81 01 01 11 8 EPORT 28 SUBMITTED PRIME COMP COMPONEN NPRO-4 (22) MANUFACTUREP FORMALB HOURS Y (24) 8101619 01 01 01 X (25) USE DESCRIPTION AND CORRECTIVE ACTIONS (27 The cause of switch REO3D tripping at 1075 psig is attributed to sensor repeatability. The reactor high pressure scram sensor was reset to trip within the prescribed limits. 80 METHOD OF ACILI (30) DISCOVERY DESCRIPTION (32) OTHER STATUS 12 ROWER 8 (31 Monthly Surveillance 01 NA 0 80 LOCATION OF RELEASE (36) LELEASED C AMOUNT OF ACTIVITY (35 OF RELEASE NA NA 34 1 5 80 45 PERSONNEL EXPOSURES DESCRIPTION (39 NUMBER NA 38 01 0 1(37 01 80 INJURIES PERSONNEL DESCRIPTION (41 NUMBER NA 10 10 10 80 OSS OF OR DAMAGE TO FACILITY 43 DESCRIPTION 16 162 NA Z 0 20 NAC USE ONLY PUBLICITY SSUED 44 DESCRIPTION 45 1111111 Veekly News Rel 69 68 455-8784 Donald A. Ross 8008160021 S PHONE ..



Jersey Central Power & Light Company Madison Avenue at Punchbowi Road Morristown New Jersey 07960 201 539-6111

OYSTER CREEK NUCLEAR GENERATING STATION Forked River, New Jersey 08731

Licensee Event Report Reportable Occurrence No. 50-219/80-18/3L

Report Date

June 5, 1980

Occurrence Date

May 7, 1980

Identification of Occurrence

Reactor High Pressure Sensor RE03D trip setting was discovered to be greater than 1060 PSI.

This event is considered to be a reportable occurrence as defined in the Technical Specifications, paragraph 6.9.2.b.l.

Conditions Prior to Occurrence

The plant was shutdown for a refueling/maintenance outage.

The reactor cavity was flooded. The reactor was subcritical. The reactor mode switch was locked in the SHUTDOWN position.

Description of Occurrence

On Wednesday, May 7, 1980, at approximately 0117 hours, while performing monthly surveillance testing of the reactor high pressure scram sensors, RE03D was found to be less conservative than that specified in the Technical Specifications. Tests on all reactor high pressure switches revealed the following data:

| | Pressure Switch Designation | Desired Set Point | As Found | <u>As Left</u> |
|----------|--------------------------------|----------------------|----------|----------------|
| System 1 | RE03A | 1068 | 1066 | 1066 |
| | RE03C | 1066 | 1066 | 1066 |
| System 2 | RE03B | 1068 | 1068 | 1068 |
| | RE03D | 1066 | 1075 | 1066 |

Reportable Occurrence No. 50-219/80-18/3L June 5, 1980

Apparent Cause of Occurrence

The cause of switch REO3D tripping at 1075 PSIG is attributed to sensor repeatability.

Analysis of Occurrence

RE03D pressure switch would have actuated but at a pressure 9 PSIG greater than it's prescribed value of 1066 PSIG. The only safety significance of this event was the loss of redundancy in the pressure switch actuation at the prescribed set point.

Corrective Action

Reactor high pressure sensor RE03D was reset to trip within the prescribed limits.

Failure Data

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Barksdale Pressure Actuated Switch Switch #B2T-A12SS

Proof 1800 PSI Adjustable Range 50-1200 PSI