## CATEGORY 1

## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:9606040134 DOC.DATE: 96/06/03 NOTARIZED: NO DOCKET # FACIL:50-397 WPPSS Nuclear Project, Unit 2, Washington Public Powe 05000397 AUTH.NAME AUTHOR AFFILIATION WONG,H. Region 4 (Post 820201) RECIP.NAME RECIPIENT AFFILIATION

SUBJECT: PNO-IV-96-031:on 960602, contract HP technician suffered heart attack during refueling outage w/plant in Mode 4.Site personnel immediately began CPR. Individual did not respond. Technician pronounced dead at hosp. Press release issued. **U** ENCL DISTRIBUTION CODE: IE34F COPIES RECEIVED:LTR T TITLE: Preliminary Notification-Occurrence/Non-Routine Event/Safeguards Even NOTES: G RECIPIENT COPIES RECIPIENT COPIES LTTR ENCL ID CODE/NAME ID CODE/NAME LTTR ENCL INTERNAL: ACRS FILE CENTER NRR/DISP/PIPB 1 NRR/DRPM/PERB 1 NUDOCS FULL TXT 1 OE DIR 1 RES/DRA 1 RES/DRA/DEPY 1 RES/DSIR/EIB 1 RES/DSR DEPY RES/DST RES/RPHEB FILE 01 RGN4 1 EXTERNAL: LITCO BRYCE, J H NOAC NRC PDR NUDOCS FULL TXT 1

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## PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE PNO-IV-96-031

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially received without verification or evaluation, and is basically all that is known by Region IV staff in Arlington, Texas on this date.

Facility
Washington Public Power Supply System
Washington Nuclear 2
Richland, Washington
Dockets: 50-397

Licensee Emergency Classification
Notification of Unusual Event
Alert
Site Area Emergency
General Emergency
X Not Applicable

Subject: FATALITY OF CONTRACT HEALTH PHYSICS TECHNICIAN AT WNP-2 SITE

On June 2, 1996, at 1:27 p.m. (PDT), during a refueling outage with the plant in Mode 4, Cold Shutdown, a contract Health Physics Technician (Bartlett) apparently suffered a heart attack. Site personnel immediately began CPR; however, the individual did not respond. The technician, working in the reactor cavity removing strippable paint, was transported to the local hospital emergency decontamination facility with small amounts of facial and hair contamination (areas of 200 to 3000 counts per minute). The licensee's health physics personnel accompanied the technician to the hospital. The technician was pronounced dead at the hospital.

The licensee convened an Incident Review Board to investigate the event. At this time, the licensee has not identified any unusual conditions which contributed to the fatality.

The licensee has issued a press release. There has been some media interest in the event.

The unit is currently in Mode 4.

Region IV received initial notification of this occurrence by telephone call from the licensee at approximately 2:25 p.m. on June 2, 1996.

The state of Washington will be informed. Region IV has informed EDO, NRR, and PA.

The information presented herein has been discussed with the licensee and is current as of 9 a.m. (PDT), June 3, 1996.

Contact: H. Wong

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