

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE--PNO-V-86-32

Date: 06/16/86

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

FACILITY: Southern California Edison Company

San Onofre Unit 2 DOCKET NO. 50-361

Licensee Emergency Classification Notification of Unusual Event Alert Site Area Emergency

General Emergency xx Not Applicable

SUBJECT: STARTUP FOLLOWING SECOND REFUELING OUTAGE

The Unit 2 facility resumed operation on June 12, 1986 after completing its second refueling outage. In addition to refueling, the outage also included replacement of the reactor coolant pump seal packages with a new design which should eliminate the need to replace the seal package each time the reactor coolant pumps are stopped. Additionally, during the outage, the licensee completed testing of motor operated valves in accordance with the requirements of IE Bulletin 85-03, performed Inservice Inspection (ISI) of the reactor vessel flange and nozzles, performed the mechanical snubber surveillance (which identified drag force problems on large snubbers), and performed steam generator tube inspection (wh ch identified problems with the loosening of previously installed tube plugs). The identified problems were resolved prior to restart. The three unit facility now has Units 2 and 3 in operation with Unit 1 forecast to return to operation on July 8, 1986.

This information is current as of 8:00 am. June 16, 1986.

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