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On June 25, 1984, at 1318, with Unit 2 in Mode 5 and a main purge in progress, the Containment Area Radiation Monitor 2RE-7804 (EIIS Identifier RT) reached its alarm setpoint and initiated the Train 'A' Containment Purge Isolation System (CPIS) (EIIS Identifier VA) due to a brief increase in airborne activity following removal of the Steam Generator (EIIS Identifier SG) primary manway diaphragm for tube leak repair work. All CPIS actuated components functioned properly. At 1349, a new setpoint was installed based on a new release permit and containment normal purge was re-established.

Our investigation is continuing to assess this event under alternative conditions and to identify appropriate corrective actions. The results of our investigation will be reported in a revision to this LER by September 7, 1984.

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## Southern California Edison Company



SAN ONOFRE NUCLEAR GENERATING STATION

P.O. BOX 128

SAN CLEMENTE, CALIFORNIA 92672

J. G. HAYNES

July 25, 1984

TELEPHONE (714) 492-7700

U. S. Nuclear Regulatory Commission Document Control Desk Washington, D.C. 20555

Subject: Docket No. 50-361

30-Day Report

Licensee Event Report No. 84-035

San Onofre Nuclear Generating Station, Unit 2

Pursuant to 10 CFR 50.73(a)(2)(iv), this submittal provides the required 30-day written Licensee Event Report (LER) for an occurrence involving the actuation of the Containment Purge Isolation System. Neither the health and safety of plant personnel nor the public were affected by this event.

If you require any additional information, please so advise.

Sincerely,

VG. Laynes

Enclosure: LER No. 84-035

cc: A. E. Chaffee (USNRC Resident Inspector, Units 1, 2 and 3)

J. P. Stewart (USNRC Resident Inspector, Units 2 and 3)

J. B. Martin (Regional Administrator, NRC Region V)

Institute of Nuclear Power Operations (INPO)

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