

APPENDIX A

NOTICE OF VIOLATION

Southern California Edison Company
2244 Walnut Grove Avenue
Rosemead, California 91770

Docket Nos. 50-361
50-362
License Nos. NPF-10
NPF-15

As a result of an inspection conducted May 6-7, 1984, and in accordance with NRC Enforcement Policy, 10 CFR 2, Appendix C, the following violation was identified.

Technical Specification 6.8, "Procedures and Programs" states in part that: Written Procedures shall be established, implemented, and maintained covering Emergency Plan implementation. Emergency Plan Implementing Procedure EPIP S023-VIII-, "Recognition and Classification of Emergencies, Revision 1," established pursuant to this specification, requires the Shift Supervisor/Emergency Coordinator to classify and declare an Unusual Event within 15 minutes when the Plant Vent Stack Airborne Monitor (2/3 RE7808C) indicates greater than 4.2 E3 counts per minute (cpm) with two exhaust fans operating and the release path is not isolated within 15 minutes.

Contrary to the above requirement, at 1527 PDT on May 5, 1984, the Plant Vent Stack Airborne Monitor alarmed and indicated 7.3 E3 cpm with two exhaust fans operating, the release path was not isolated within 15 minutes and the Shift Supervisor/Emergency Coordinator did not declare an Unusual Event within 15 minutes. The Shift Supervisor declared the Unusual Event at 1840 PDT. The release path was isolated shortly thereafter and the Unusual Event was terminated at 1845 PDT. About 420 curies of noble gas were released during the period of 1530 to 1845 PDT.

This is a Severity Level IV, Supplement VIII

Pursuant to the provisions of 10 CFR 2.201, the Southern California Edison Company is hereby required to submit to this office within thirty days of the date of this notice, a written statement or explanation in reply, including: (1) the corrective steps which have been taken and the results achieved; (2) corrective steps which will be taken to avoid further items of noncompliance; and (3) the date when full compliance will be achieved. Consideration may be given to extending your response for good cause shown.

MAY 25 1984

Dated

G. P. Yuhos
G. P. Yuhos, Chief
Reactor Radiation Protection Section