

UNITED STATES NUCLEAR REGULATORY COMMISSION REGION III 756 ROOSEVELT ROAD GLEN ELLYN. ILLINOIS 60107

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Docket No. 50-254 Docket No. 50-265

Commonwealth Edison Company ATTN: Mr. Cordell Reed Senior Vice President Opus West III 1400 Opus Place Downers Grove, IL 6051.

Gentlemen:

This refers to an investigation performed by the NRC Office of Investigations (01) at your facility. The subject of the investigation was an allegation regarding inappropriate placement of transient combustibles at the Quad Cities Station. The allegation was not substantiated. A copy of the Synopsis of Investigation Report 03-90-004 is enclosed with this letter.

In accordance with 10 CFR 2.790 of the Commission's regulations, a copy of this letter and enclosure will be placed in the NRC Public Document Room.

We will gladly discuss any questions you may have relative to this letter or the referenced material.

Sincerely,

1 Bert Davis

A. Bert Davis Regional Administrator

Enclosure: OI Investigation Report 03-90-004 Synopsis cc w/enclosure: D. Galle, Vice President - BWR Operations T. Kovach, Nuclear Licensing Manager R. L. Bax, Station Manager DCD/DCB (RIDS) OC/LFDCB Resident Inspectors LaSalle, 9102180012 910211 Dresden, Quad Cities PDR ADDCK 05000254 Richard Hubbard PDR J. W. McCaffrey, Chief, Public Utilities Division L. Olshan, NRR LPM Robert Newmann, Office of Public Counsel, State of Illinois Center 150007

SYNOPSIS

On February 27, 1990, the Regional Administrator, U.S. Nuclear Regulatory Commission, Region III, requested that the Office of Investigations (OI) initiate an investigation to determine the facts surrounding an anonymous, written allegation that transient combustibles were allowed, to accumulate in proscribed "red areas" (fire protection zones) over a significant period of time at the Quad Cities Nuclear Power Station (QCNPS), Cordova, Illinois. It was further alleged that members of the QCNPS operating staff were falsifying shift surveillance logs pertaining to transient combustibles by declaring various red areas of the plant satisfactory when they were not. Finally, the allegation claimed that supervisory operating staff personnel were aware and approved of the situation.

The Ol investigation of the matter developed evidence refuting the allegation by demonstrating that the described accumulation of transient combustible material over a period of "weeks" did not occur, thus negating the necessity for the operations staff to falsify surveillance procedures. The allegation was, therefore, unsubstantiated as stated.