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NRC Form 366A (9-83)	LICENSEE EVENT REP	LICENSEE EVENT REPORT (LER) TEXT CONTINUATION				
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Sequoyah, Unit 1

DESCRIPTION OF EVENT

On May 27, 1986, at 1600 EST, a meeting of the Plant Operations Review Committee (PORC) was held to review a plant procedure change and the disposition of a potentially nonconforming QA Level II item. During this meeting, the proposed procedure change to provide for throttling of auxiliary air compressor valves was approved. Approval was also granted for acceptance of a QA Level II circuit breaker based on completion of the missing receipt inspection. During a review of the draft minutes for this PORC meeting in preparation for typing, it was determined at approximately 0900 EDT on August 20, 1986, that the minutes did not indicate an acceptable PORC quorum. Both units have been in mode 5 at 0 percent power since before the May meeting.

Technical Specification 6.5.1.5 requires the minimum quorum of PORC to consist of the chairman or his designated alternate and four members including alternates. The PORC minutes listed the chairman, three members (including a maintenance supervisor), and one alternate. However, the alternate was a member of the maintenance organization who could not participate as a PORC member in conjunction with a maintenance supervisor.

Following discovery of the deficiency identified by the meeting minutes, interviews were conducted with the subject members. Each is confident that an acceptable quorum was present, but because of the time lapse from May to August, other PORC members who attended the meeting could not be positively identified. Because of this inability to document the required quorum, it is assumed that only the listed PORC members were present. Since conducting a PORC meeting without the required quorum would constitute operation prohibited by technical specifications, this Licensee Event Report (LER) is provided in accordance with 10 CFR 50.73, paragraph a.2.i.(B). It is applicable to units 1 and 2.

ANALYSIS OF EVENT

Before beginning a PORC meeting, it is standard practice that a quorum of the required members is verified by the chairman and usually by other PORC members as well. Therefore, it is highly probable that the proper quorum was present. Although the required quorum cannot be verified, the expertise of the individuals present provides assurance that an adequate review was conducted. Therefore, acceptance of the subject circuit breaker and use of the procedure as approved by PORC would not have adversely affected plant operations. This determination is applicable regardless of the mode of operation.

CAUSE OF EVENT

The initial cause of this event was a failure to properly log the names of the PORC members present during the meeting. The delay in recognizing this deficiency and the inability to verify that the quorum was actually present is attributed to the extended timeframe for typing and formal documentation of PORC minutes.

LICENSEE I	EVENT	REPORT	(LER)	TEXT	CONTINUATION
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U.S. NUCLEAR REGULATORY COMMISSION

APPROVED OMB NO. 3150-0104 EXPIRES: 8/31/88

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CORRECTIVE ACTION

NRC Form 386A

The procedural revision and acceptance of the circuit breaker were reviewed and approved during another PORC meeting on August 20, 1986. An acceptable PORC quorum was present for this meeting.

Because there are no previously reportable occurrences of an inadequate quorum, this is considered an isolated instance which does not require additional corrective action; however, to expeditiously identify and resolve any future potential deficiencies, action has been taken to complete typing and documentation of PORC minutes in a timely manner.

TENNESSEE VALLEY AUTHORITY Sequoyah Nuclear Plant Post Office Box 2000 Soddy-Daisy, Tennessee 37379

September 15, 1986

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

Gentlemen:

TENNESSEE VALLEY AUTHORITY - SEQUOYAH NUCLEAR PLANT UNITS 1 AND 2 - DOCKET NOS. 50-327 AND 50-328 - FACILITY OPERATING LICENSE DPR-77 AND -79 -REPORTABLE OCCURRENCE REPORT SQR0-50-327/86036

The enclosed licensee event report provides details concerning inability to verify Plant Operations Review Committee quorum due to delayed documentation of meeting minutes. This event is reported in accordance with 10 CFR 50.73, paragraph a.2.i.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

P.R. Wallac

P. R. Wallace Plant Manager

Enclosure cc (Enclosure):

> J. Nelson Grace, Regional Administrator U.S. Nuclear Regulatory Commission Suite 2900 101 Marietta Street, NW Atlanta, Georgia 30323

Records Center Institute of Nuclear Power Operations Suite 1500 1100 Circle 75 Parkway Atlanta, Georgia 30339

NRC Inspector, Sequoyah Nuclear Plant