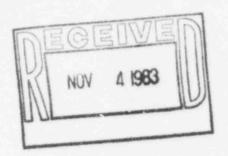


### ARKANSAS POWER & LIGHT COMPANY POST OFFICE BOX 551 LITTLE ROCK, ARKANSAS 72203 (501) 371-4000

November 3, 1983

#### ØCAN1183Ø1

Mr. J. E. Gagliardo, Director Division of Resident Reactor Projects and Engineering Programs U. S. Nuclear Regulatory Commission Region IV 611 Ryan Plaza Drive, Suite 1000 Arlington, TX 76011



SUBJECT: Arkansas Nuclear One - Units 1 & 2 Docket Nos. 50-313 and 50-368 License Nos. DPR-51 and NPF-6 1982/1983 Systematic Assessment of Licensee Performance (SALP) Report

#### Gentlemen:

By letter dated September 29, 1983, (@CNA@98317) NRC transmitted the Systematic Assessment of Licensee Performance (SALP) report for Arkansas Nuclear One for the period of July 1, 1982, through June 30, 1983. Subsequently, on October 14, 1983, AP&L representatives met with members of the NRC staff to discuss the content of the SALP report. This letter constitutes AP&L's comments on the subject report in accordance with the guidance provided in your September 29, 1983, letter.

As noted in our response to previous SALP reports, AP&L has supported and continues to support the goals and objectives of the SALP process. An objective assessment of licensee performance is useful to both the licensee and the NRC. Such a process promotes continued enhancements in safety as well as providing a tool which enables both the licensee and NRC to better utilize resources by focusing on areas with the greatest potential for improvement. In order to accomplish these goals, the SALP report must be objective, comprehensive, and must address both the strengths and weaknesses of each area evaluated. Based on our review of this years report and discussions in the SALP review meeting, we feel the 1982/1983 SALP review effectively meets the intended purposes of the SALP process. We feel the report is both objective and comprehensive, and addresses the strengths and weaknesses of each area of evaluation.

8401040212 831128 PDR ADOCK 05000313 must now utilize the recommendations and observations of the SALP board in our efforts to improve performance. It remains AP&L's goal to operate the ANO units in the safest possible manner and to fully comply with NRC regulations. We intend to use the SALP report in our continuing effort to meet these goals.

Attached are specific comments on selected areas of the report. These comments are intended to provide clarification and/or additional information relative to specific items referenced in the report.

Very truly yours,

John R. Marshall Manager, Licensing

JRM: DRH: SC

Attachments

#### COMMENTS ON 1982/1983 SALP REPORT

## Item 1

Item IV.C.1.d on page 14 of the report refers to an LER describing an event in which an unqualified spare part was used during the repair of a pressure switch. The summary of this item incorrectly states the unqualified part failed, rendering the pressure switch inoperable. The installation of the unqualified part was discovered by AP&L personnel during a review of documentation. The part was replaced prior to returning the unit to power following the installation of the subject part during an outage. There was no actual component failure involved.

## Item 2

Item IV.I, Licensing Activities, contains a reference to a deviation involving a failure of the commitment tracking system. The item concerns the failure to submit equipment test reports to a NRC contractor on a previously committed schedule. While the referenced deviation (Unit 1, Deviation 8219) did appear in an inspection report issued during the 1982/1563 evaluation period, a review of the previous SALP report indicates this item has been previously addressed. Specifically, Attachment 1 to the 1981/1982 SALP report dated March 4, 1983, (ØCNAØ383Ø2) noted that AP&L had been given a Category 3 rating for responsiveness in the area of environmental qualification. In discussions during the November 30, 1982, SALP review meeting it was clear that this was based solely on the deviation discussed above. This issue is discussed in detail in AP&L's response to the 1981/1982 SALP report dated December 20, 1982, (ØCAN1282Ø9) pages 61 and 62. It does not seem appropriate that this one item should be included in both reports.

# Item 3

The area of Fire Protection (IV.E) was rated in Category 3 in the 1982/1983 SALP report. As discussed during the October 14, 1983 meeting, AP&L had previously recognized the need for improvements in this area and is currently proceeding with a comprehensive program to assure full compliance is achieved and maintained and that an effective fire protection system/program is maintained at ANO.

The program currently underway was described in detail in a meeting with the Region IV staff on October 3, 1983. The program began in February of 1983 with an effort to consolidate all AP&L fire protection commitments and requirements into a single, user oriented document. This was needed due to the complicated regulatory history of this issue and involved the consolidation of over 400 separate documents. This effort was completed in August of 1983.

Following completion of the initial effort AP&L began a 100% walkdown of all fire protection features installed at ANO to verify conformance with requirements. This effort is now in progress and is approximately 40% complete.

In parallel with the walkdown effort, AP&L is developing necessary controls to assure continued compliance is maintained. In the interim, until we are confident controls are fully implemented and effective, a continuous roving fire inspector has been established in each unit.

We feel the above actions will provide a basis for much improved performance in this area.

## Item 4

Item IV.F.1, Emergency Preparedness, describes an event in which AP&L failed to complete upgrade to the Public Education and Information program within the time period originally committed. Specifically, the item concerned the adequacy of the distribution of information brochures to the public. We do not feel the description of this item in the report is complete. While it is correct that our December 10, 1982, (ØCAN1282Ø4) letter committed to upgrade the existing program in order to resolve certain NRC concerns, the report does not reflect AP&L's position, as stated in the same letter, that the program in effect at the time fully complied with the regulations governing this issue.

As noted in the SALP report, the upgrades as well as the original program were implemented by the Arkansas State Health Department. During the implementation of the upgrades, delays were encountered in the procurement process for new holders for the brochures. While these delays did result in extending completion of the upgrades beyond the originally scheduled date, the NRC was kept fully abreast of the progress and did not indicate dissatisfaction. We feel that both AP&L and the Arkansas State Health Department responded in a reasonable and timely manner to resolve NRC concerns in this area which extended beyond the regulatory requirements.

## Enclosure 3

SALP Management Meeting October 14, 1983

John R. Marshall Manager, Licensing

William Cavanaugh Senior Vice President, Energy Supply

James M. Levine ANO General Manager

Guy J. Vissing Project Manager, ANO-1 (NRC/NRR)

Robert S. Lee Project Manger, ANO-2 (NRC/NRR)

L. J. Callan ANO SRI

Jim Miller Chief, ORB #3, NRR

W. C. Seidle NRC - R IV

J. T. Collins NRC - R IV Regional Admin.

Richard Bangart NRC - R IV, Director, Div. of Vendor/Technical Programs

John M. Griffin Vice President, Nuclear Operations Programs

Basil A. Baker ANO Operations Manager

Lloyd W. Schempp Manager of Nuclear QC, ANO

Jim Cummins NRC RI ANO

Duke Dow Manager, Nuclear Services

Early Ewing Manager, Engineering and Technical Support

Dan Howard Licensing Supervisor - ANO-1

Bob Morehead Director of Energy Supply Services

Dan Moeggenberg Acting Manager Special Projects - ANO

J. Ted Enos Licensing Supervisor - ANO-2

Larry W. Humphrey ANO- Administrative Manager

Edward L. Sanders ANO - Maintenance Manager

Carroll Dunn Manager, Corporate Security

Donald G. Horton Manager, Quality Assurance