

ARKANSAS POWER & LIGHT COMPANY April 23, 1979

1-059-9

G. L. Madsen, Chief Reactor Operation and Nuclear Support Branch United States Nuclear Regulatory Commission Office of Inspection and Enforcements Region IV 611 Ryan Drive, Suite 1000 Arlington, Texas 76011

SUBJECT: Arkansas Nuclear One - Unit 1

Docket #50-313 License #DPR-51

Inspection Report #50-313/78-17

Gentlemen:

The subject inspection report identified one violation of Environmental Technical Specification 2.4.2.3a. Our letter of Novemb 21, 1978, provided our response to this infraction. This response s ed:

Corrective steps which will to taken to avoid further violations:

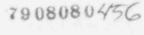
- A. Health Physics technicians will prepare procedures and techniques for independently evaluating air samples. Air sample counting and evaluation tasks are usually performed by Radiochemistry personnel.
- B. A procedure is being prepared that will instruct Health Physics technicians how to access data files stored in the Radiochemistry computer and complete all calculations necessary to perform a reactor building purge.

We wish to revise this response to state:

Corrective steps which will be taken to avoid further violations:

A. Additional plant personnel will be trained in the use of procedures for determining waste releases.

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> B. Analysis will be conducted by Radiochemistry personnel or other plant personnel trained under the direction of the Radiochemistry Supervisor prior to any waste release.

> > Very truly yours,

D. Tumble

D. Trimble Manager, Licensing

DT:pm

File: 0232

cc: Mr. W. D. Johnson
U. S. Nuclear Regulatory Commission
P. O. Box 2090
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