



UNITED STATES
NUCLEAR REGULATORY COMMISSION
ADVISORY COMMITTEE ON REACTOR SAFEGUARDS
WASHINGTON, D. C. 20555

FEB 17 1981

William J. Dircks
Acting Executive Director for Operations

Attn: T. Rehm

Subj: 249TH ACRS ACTIONS, AGREEMENTS, ASSIGNMENTS, AND REQUESTS

Based on discussions regarding methods for improved implementation and follow-up of ACRS recommendations, the Committee agreed that a summary of Actions, Agreements, Assignments, and Requests made during each full Committee meeting will be sent to the NRC Staff following each meeting.

Attached in response to this agreement is a summary for the 249th ACRS meeting. This list has the concurrence of the ACRS Chairman and designated ACRS members as will all future lists provided for follow-up purposes.

Those items in the "Actions, Agreements, Assignments, and Requests" that do not deal with requests made of the NRC Staff or that are not pertinent to NRC Staff activities have been deleted.

Please note the appearance of a series of numbers on this document. The numbers will identify the "ACRS requests" to the NRC Staff, and are being used by the ACRS Office as control numbers to these requests. We would find it helpful if the NRC Staff would use these numbers to identify their responses to these requests. Questions regarding this system can be addressed to J. M. Jacobs, 634-1406.

R. F. Fraley
R. F. Fraley
Executive Director

cc: C. Michelson, AEOD
H. Denton, NRR
R. Minogue, SS
T. Murley, RES
V. Stello, I&E
R. Cunningham, NMSS
ACRS Members

attachment:
As stated

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Issue Date:

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(FOIA EXEMPTION (b)(5))

ACTIONS, AGREEMENTS, ASSIGNMENTS, AND REQUESTS
249TH ACRS MEETING, JANUARY 8-10, 1981

1. During discussions related to the NRC's Reactor Safety Research Program, L. Shao, NRC Staff, agreed to provide to the Committee with information regarding the status of research efforts and programs relating to water hammer in nuclear power plants. 81-01-01-Q01
2. During the discussion of the Sequoyah startup program, the NRC Staff noted that some corrosion was found on the containment vacuum breaker valves. J. C. Ebersole questioned the reliability of the valves used for this function; the NRC Staff agreed to compare the reliability of these valves with safety grade valves (e.g., pressure relief valves) and respond in writing. 81-01-02-Q01

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