

DCD

AUG 7 1992

Docket No. 50-83
License No. R-56

University of Florida
ATTN: Dr. W. C. Vernetson
Director of Nuclear Facilities
202 Nuclear Sciences Center
Gainesville, FL 32611

Gentlemen:

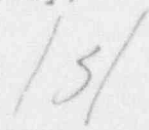
SUBJECT: CONFIRMATION OF MEETING ARRANGEMENTS

This confirms the arrangements made between you and Mr. C. Bassett of this office on May 4, 1992, concerning a meeting to be held at your facility at 8:30 a.m. on October 27, 1992.

We requested this meeting to discuss the status of your research reactor safety program at your facility and other items of mutual interest. A proposed meeting agenda is enclosed.

Should you have any questions regarding these arrangements, we will be pleased to discuss them.

Sincerely,



J. Philip Stohr, Director
Division of Radiation Safety
and Safeguards

Enclosure:
Proposed Meeting Agenda

cc w/encl:
Dr. Ratib A. Karam, Director
Neely Nuclear Research Center
Georgia Institute of Technology
900 Atlantic Drive, NW
Atlanta, GA 30332

(cc w/encl cont'd - See page 2)

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University of Florida

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AUG 7 1992

(cc w/encl cont'd)
Mr. Pedro B. Perez
Associate Director
Nuclear Reactor Program
North Carolina State University
P. O. Box 7909
Raleigh, NC 27695-7909

Dr. R. U. Mulder, Director
Reactor Facility
University of Virginia
Charlottesville, VA 22901

Mary E. Clark, Chief
Office of Radiation Control
Department of Health and
Rehabilitative Services
1317 Winewood Boulevard
Tallahassee, FL 32999

bcc w/encl:
T. Michaels, NRR
C. Bassett, RII
Document Control Desk

RII:DRSS

CB
BASSETT:JC
07/27/92

RII:DRSS

for
MCALPINE
08/16/92

RII:DRSS

DL
COLLINS
08/16/92

RII:DRSS

MB
MALLETT
08/17/92

ENCLOSURE

PROPOSED MEETING AGENDA
October 27, 1992

- | | | |
|------|--|------------------|
| I. | Opening Remarks | NRC/
Licensee |
| II. | Licensee Assessment | Licensee |
| | A. Status of the Facility and
Nuclear Engineering Program | |
| | B. Support for the Reactor Program | |
| | C. Status of the Operations Program
Including: | |
| | 1. Operations staff training and
requalification program | |
| | 2. Adequacy of reactor instrumentation | |
| | D. Status of the Radiation Control Program | |
| | E. Status of the Security Program | |
| | F. Status of the Emergency Preparedness
Program | |
| III. | NRC Comments | NRC |
| IV. | Discussion of Current Issues | Licensee/
NRC |
| IV. | Tour of the Facility | |
| V. | Closing Remarks | NRC/
Licensee |