EDO Principal Correspondence Control

FROM:

DUE: 10/26/04

EDO CONTROL: G20040674

DOC DT: 09/28/04

FINAL REPLY:

Kevin Knobloch

Union of Concerned Scientist

TO:

Chairman Diaz

FOR SIGNATURE OF :

** GRN **

CRC NO: 04-0619

Dyer, NRR

DESC:

ROUTING:

Safety Margin of Aging Nuclear Power Plants

Reyes Virgilio Kane

Merschoff Norry

Dean

Burns/Cyr

Brenner, OPA Kim, ODEDR

ASSIGNED TO:

DATE: 10/05/04

CONTACT:

Dyer

NRR

SPECIAL INSTRUCTIONS OR REMARKS:

Respond to Kevin Knobloch, UCS asking UCS to post on their web and noting NRC will post on our web. Coordinate response with T. J. Kim, ODEDR and coordinate with OPA for web.

OFFICE OF THE SECRETARY CORRESPONDENCE CONTROL TICKET

Date Printed: Oct 05, 2004 10:11

PAPER NUMBER:

LTR-04-0619

LOGGING DATE: 10/05/2004

ACTION OFFICE:

EDO

AUTHOR:

Kevin Knobloch

AFFILIATION:

UCS

ADDRESSEE:

Nils Diaz

SUBJECT:

Ref Commissin 9/8/04 corres regarding upgrade security at U.S. nuclear power plants

ACTION:

Appropriate

DISTRIBUTION:

RF...multiples post cards sent to EDO as an attachment

LETTER DATE:

09/28/2004

ACKNOWLEDGED

No

SPECIAL HANDLING:

Made publicly available via SECY/EDO/DPC

NOTES:

OCM #6040

FILE LOCATION:

ADAMS

DATE DUE:

DATE SIGNED:



6040

04 OCT - 1 PH 3: 40

September 28, 2004

Dr. Nils J. Diaz, Chairman U.S. Nuclear Regulatory Commission Washington, DC 20555-0001

Dear Chairman Diaz:

Thank you for your letter of September 8, 2004, outlining the measures taken by the NRC to upgrade security at U.S. nuclear power plants. We share your interest in effective protection against radiological sabotage at these facilities.

We also have an interest in protection against safety margin erosion at aging nuclear power plants. In this area, we are troubled that the NRC is restricting meaningful public participation in licensing proceedings with its changes to 10 CFR Part 2 and related activities. We are also concerned that the NRC is relicensing aging nuclear plants for up to 20 more years of operation without first determining that the current licensing basis for the plants provides adequate protection compared to that protection provided by today's safety regulations. The NRC merely assumes this to be true. The dangerous situation at Davis-Besse clearly revealed the potential implications of unverified assumptions.

I am enclosing communications to you from many of our members urging you to redress these challenges to the safe operation of U.S. nuclear power plants.

Sincerely,

Kevin Knobloch

President

Union of Concerned Scientists

Enclosures: as stated