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KBowman, P-428 #000448

CMohrwinkel

APR 02 1985

Mr. Dan Amhoney
Freedom Development Company
8 Arlington Street
Auburn, Massachusetts 01501

Dear Mr. Amhoney:

This is in response to your letter dated February 28, 1985, regarding information on the availability of reactor design blue prints.

During the licensing process, the NRC staff reviews each nuclear power plant's reactor and supporting safety systems design, design criteria and design basis. As a part of this review, the NRC staff examines design details contained in documents submitted by an applicant in support of the construction permit and operating license (e.g.; system diagrams, functional diagrams, piping and instrumentation drawings, component specification sheets). The majority of these documents are available for public inspection.

For the convenience of the public, the NRC maintains a Public Document Room (PDR) located at 1717 H Street, N.W., Washington, D.C. The PDR makes available documents which the NRC reviews or generates in performing its regulatory functions. To assist you in understanding the PDR, I am enclosing a pamphlet on the PDR entitled, "Public Document Room Users Guide." In addition, to familiarize you with the NRC's prerequisites for reactor construction and operation, I am enclosing a summary prepared by the NRC on the licensing process.

I hope that by providing this information I have answered your question on the availability of reactor design documents.

Sincerely,

Original signed by
Darrell G. Eisenhut

Harold R. Denton, Director
Office of Nuclear Reactor Regulation

8504100705 850402
PDR COMMS NRCC
CORRESPONDENCE PDR

Enclosures:
As stated

* See Previous Concurrence

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| OFFICE | TOSB:PPAS | TOSB:PPAS* | DIR:PPAS* | DDIR:NR* | DIR:NR | | |
| SURNAME | Virgilio:ho | GEdison | JFunches | DEisenhut | HDenton | | |
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 CMohrwinkel

March 29, 1985

Mr. Jan Amhoney
 Freedom Development Company
 8 Arlington Street
 Auburn, Massachusetts 01501

Dear Mr. Amhoney:

I have received your letter to Chairman Palladino dated February 28, 1985, with a request from Chairman Palladino that I reply to you regarding your question on the availability of reactor design blue prints.

During the licensing process, the NRC staff reviews each nuclear power plant's reactor and supporting safety systems design, design criteria and design basis. As a part of this review, the NRC staff examines design details contained in documents submitted by an applicant in support of the construction permit and operating license (e.g.; system diagrams, functional diagrams, piping and instrumentation drawings, component specification sheets). The majority of these documents are available for public inspection.

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Sincerely,

Original signed by
 Darrell G. Eisenhut
 Harold R. Denton, Director
 Office of Nuclear Reactor Regulation

Enclosures:
 As stated

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|---------|--------------|-----------|----------|-----------|---------|--|--|
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| SURNAME | MVirgilio:nc | GEdition | JFunches | DEisenhut | HDenton | | |
| DATE | 3/27/85 | 3/27/85 | 3/27/85 | 3/28/85 | 3/28/85 | | |



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

EDO PRINCIPAL CORRESPONDENCE CONTROL

FROM:

DAN AMHONEY
FREEDOM DEVELOPMENT CO.

DUE: 04/01/85

EDO CONTROL: 000448
DOC DT: 02/28/85
FINAL REPLY:

TO:

CHAIRMAN PALLADINO

FOR SIGNATURE OF:

** GREEN **

SECY NO:

DENTON

DESC:

ROUTING:

REQUEST WHERE HE CAN OBTAIN BLUE PRINTS OF
EXISTING REACTOR DESIGN

DATE: 03/18/85

ASSIGNED TO: NRR

CONTACT: DENTON

SPECIAL INSTRUCTIONS OR REMARKS:

Received NRR: 3/18/85

contact: Edison *Vigilante*

cc: Eisenhut/Denton
Funches