

FROM:

Westinghouse Electric Corp
Pittsburg, Penn.
J.S. Moore

TO:

H.L. Price & Dr. Morris

CLASSIFICATION

Co. Conf

POST OFFICE

REG. NO:

DESCRIPTION: (Must Be Unclassified)

Ltr trans the following & requesting
same be withheld from public disclosure

ENCLOSURES:

76 cys

Class A Vessel Design Specifications
(Pressure Vessels)

REMARKS:

DIST; 3- Formal Ltr only 50-311
3- Suppl Ltr only 50-311
3- AEC PDR Ltr only 50-311
Holding pending review
2- Compliance

DATE OF DOCUMENT:

4-20-68

DATE RECEIVED

4-26-68

NO.:

1496

LTR:

MEMO:

REPORT:

OTHER:

X

ORIG:

CC:

OTHER:

2

75 cys conf'd of ltr to Morris

ACTION NECESSARY

☐

NO ACTION NECESSARY

☐

CONCURRENCE

☐

COMMENT

☐

DATE ANSWERED:

BY:

FILE CODE:

50-305 & 272-311

REFERRED TO

DATE

RECEIVED BY

DATE

Long

5-2-68

W/2 cys for action

Muller

5-2-68

W/2 cys for action

INFO CYS TO:

H.L. Price & Staff

W/2 cys for ltr.

Boyd

Case

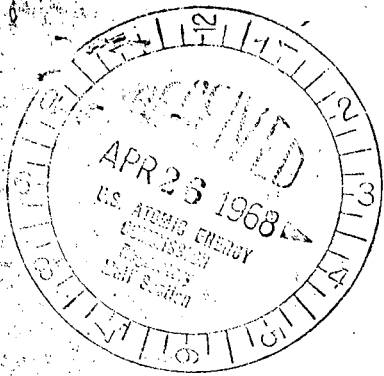
Levine

22
(18) cys holding for ACES
to cover all dockets
ATTN: Mr Karas & H. Blunt

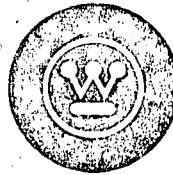
U. S. ATOMIC ENERGY COMMISSION

MAIL CONTROL FORM

FORM AEC-3265
(0-60)



DOCKET NO. 30-303
50-272-311



Westinghouse Electric Corporation

Atomic Power Divisions
PWR Plant Division

Penn Center Site
Box 355, Pittsburgh, Pa. 15230

April 24, 1968

JSM-20

Mr. Harold Price
Director of Regulation
U. S. Atomic Energy Commission
Bethesda, Maryland

Dear Mr. Price:

Enclosed is one set of Westinghouse proprietary equipment specifications (identified below). These are being submitted in response to the AEC Division of Reactor Licensing requests on several license applications for Kewaunee (Docket No. 50-305) and Salem (Docket No. 50-272 and 50-311). By separate correspondence to Dr. Morris, Director of Reactor Licensing, we are forwarding seventy-five (75) sets of equipment specifications for the Staff's information and use in review and evaluation of license applications.

As noted previously, these specifications contain design information which is proprietary to Westinghouse and which, if released to the public, would be detrimental to our interests. In accordance with the Rules of Practice, 10 CFR 2.790, we request that these specifications be withheld from public disclosure.

We believe that withholding this information will not adversely affect public interest.

Very truly yours,

J. S. Moore/Roy

J. S. Moore
Assistant Engineering Manager
Licensing

/gp

Enclosures:

General Reactor Vessel Specification, 676413, Revision 1
Standard Two loop Plant Reactor Vessel Addendum, 677025, Revision 0
Standard Three Loop Plant Reactor Vessel Addendum, 677026, Revision 0
Standard Four Loop Plant Reactor Vessel Addendum, 677027, Revision 0
Reactor Coolant Pump Specification - Kewaunee, 676557, Revision 0
Reactor Coolant Pump Specification - Salem, 676508, Revision 1
Pressurizer Vessel Specification, 676440, Revision 1
Point Beach Nuclear Plant Unit No. 2 Pressurizer Addendum, 676444, Revision 1
Surry Units No. 1 and No. 2 Pressurizer Addendum, 676443, Revision 1
Indian Point Plant No. 3 Pressurizer Addendum, 676457, Revision 0

1496