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MAY 14 1975

Daniel Miller, Assistant Director for Environmental Projects

RAB RESPONSE TO AGENCY COMMENTS ON WPPSS 3 & 5

Plant Name: WPPSS 3 & 5

Licensing Stage: CP

Docket Number: 50-508, 509

Responsible Branch: EPB-4

Project Manager: J. Norris

Requested Completion Date: May 9, 1975

Description of Response: RAB Response to Agency Comments

Attached are RAB responses to agency comments on WPPSS 3 & 5.
An informal copy of this review was sent to J. Norris on 5/9/75.

These responses were prepared by M. A. Parsont, RIS/RAB.

Original Signed by
H. R. Denton

**Harold R. Denton, Assistant Director
for Site Safety
Division of Technical Review**

Enclosure:

As stated

cc w/o encl:

A. Giambusso

W. McDonald

J. Pazzurro's

cc w/encl:

S. Hensler

F. Schroeder

ES/SC's

A. Kanneke

W. Regan

J. Norris

J. Kastner

R. Conti

M. Parsont

Memo
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DATE →	5/17/75	5/17/75	5/17/75	5/14/75		

EEW comment 1 (May 25, 1975) regarding disposition of contaminated vegetables and Department of Commerce comment (April 25, 1975) on intermittent gaseous discharge are AAB and ETSE responsibility, respectively.

EEW comment 2 (May 25, 1975)

Section 6.1.4 is amended to include the following:

- e. Analysis of shellfish and crabs at Gray Harbor should be initiated.
- f. Analysis of game animals and game birds of commercial and recreational importance should be initiated.

EPA Comments (April 16, 1975)

Page 2 Radiological Aspects

Dose Assessment

Regarding periodic audits of the location of nearby lactating cows and goats:

The applicant will be required to take periodic censuses of animals producing milk for human consumption (at the beginning and middle of each grazing season). This requirement will be included as part of the environmental radiological technical specifications to be written before the facility goes into operation.

EPA Comment on Fuel Cycle

Environmental Dose Commitment

The current annual population dose estimates, which embody dose commitment, may be conservatively converted to an environmental dose commitment by multiplying by the number of years of plant lifetime or the time span of interest.

Currently a calculation of either a dose commitment (in the EPA sense) "in perpetuity" nor for the total U.S. or World exposure is made for inclusion in the Environmental Statement.

Dept. of Commerce Comments (April 25, 1975)

Specific comments on page 3 regarding page 6-1.

Regarding giving more details on Radiological Environmental Monitoring Program:

At this stage in the licensing procedure it is the staff's position that the applicant has supplied sufficient information on the radiological environmental monitoring program. In those areas where the staff has deemed the program to be lacking, recommendations have been made to correct any deficiencies.

The preoperational and operational programs in their entirety will be presented in the operating license stage ES, and will be based on the program presented in Regulatory Guide 4.8 (to be published).