

POOR ORIGINAL

ATTACHMENT 1

Response to NRC Questions

1. For the Westinghouse Nuclear Fuel Division, identify the specific revision of WCAP-7800 which will be used to satisfy Appendix E to 10 CFR Part 71.

Response. The appropriate revision of WCAP-7800 which shall be used to satisfy Appendix E to 10 CFR Part 71 is 4A which was approved by the NRC in March of 1975.

2. In the 10 CFR Part 71 QA Program, identify the organizational element or individual (by title) responsible for activities assigned to "The Licensee." Also, in the last paragraph of Part 2, provide the organizational element or individual (by title) responsible for each activity such that the commitment is auditable.

Response. Page 1 of the original application has been modified to address this question.

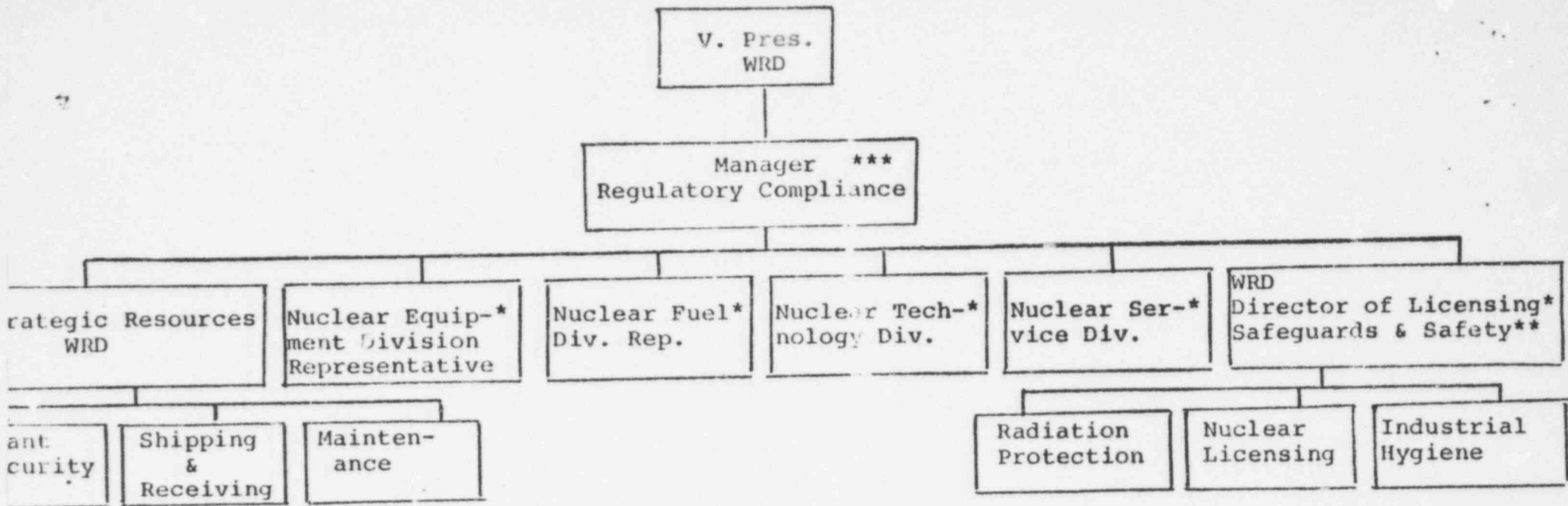
3. Parts 6 and 7 show the radiation safety officer having specific responsibilities. Identify the Radiation Safety Officer (by title) on Figures 2 and 3.

Response. Figures 2 and 3 have been revised to identify the Radiation Safety Officer.

Please note that a new organizational chart Figure 6 has been included with the Westinghouse submittal.

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ORGANIZATION CHART (License 37-00497-9)

Forest Hills Site (Multidivisional)
Regulatory Compliance Function Only

- * Radiation Safety Committee
- ** Radiation Safety Officer
- *** Currently General Manager of the Nuclear Equipment Division

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FIGURE 6

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10CFR71 QA PROGRAM

1.0 Scope

1.1 This QA program will cover shipment of RAM in which fissile or greater than type A quantities are transported.

2.0 Organization

2.1 The Final responsibility for the Quality Assurance Program for Part 71 Requirements rests with the Westinghouse Electric Corporation. Design and fabrication of radioactive material shipping packages shall not be conducted under this Quality Assurance program. The Quality Assurance Program is implemented using the following organizations:

AESD (SNM-951)	Figure 1
ARD (SNM-770)	Figure 2
R&D Center (SNM-1460)	Figure 3
R&D Center (SNM-47)	Figure 3
Cheswick EMD (5837-5809-1)	Figure 4
Cheswick EMD (37-5809-2)	Figure 5

The site General Manager is responsible for overall administration of the program, training and certification, document control and auditing.

The site Radiation Safety Officer is responsible for coordination of handling, storing, shipping, inspection, test, operating status and record keeping.

3.0 Quality Assurance Program

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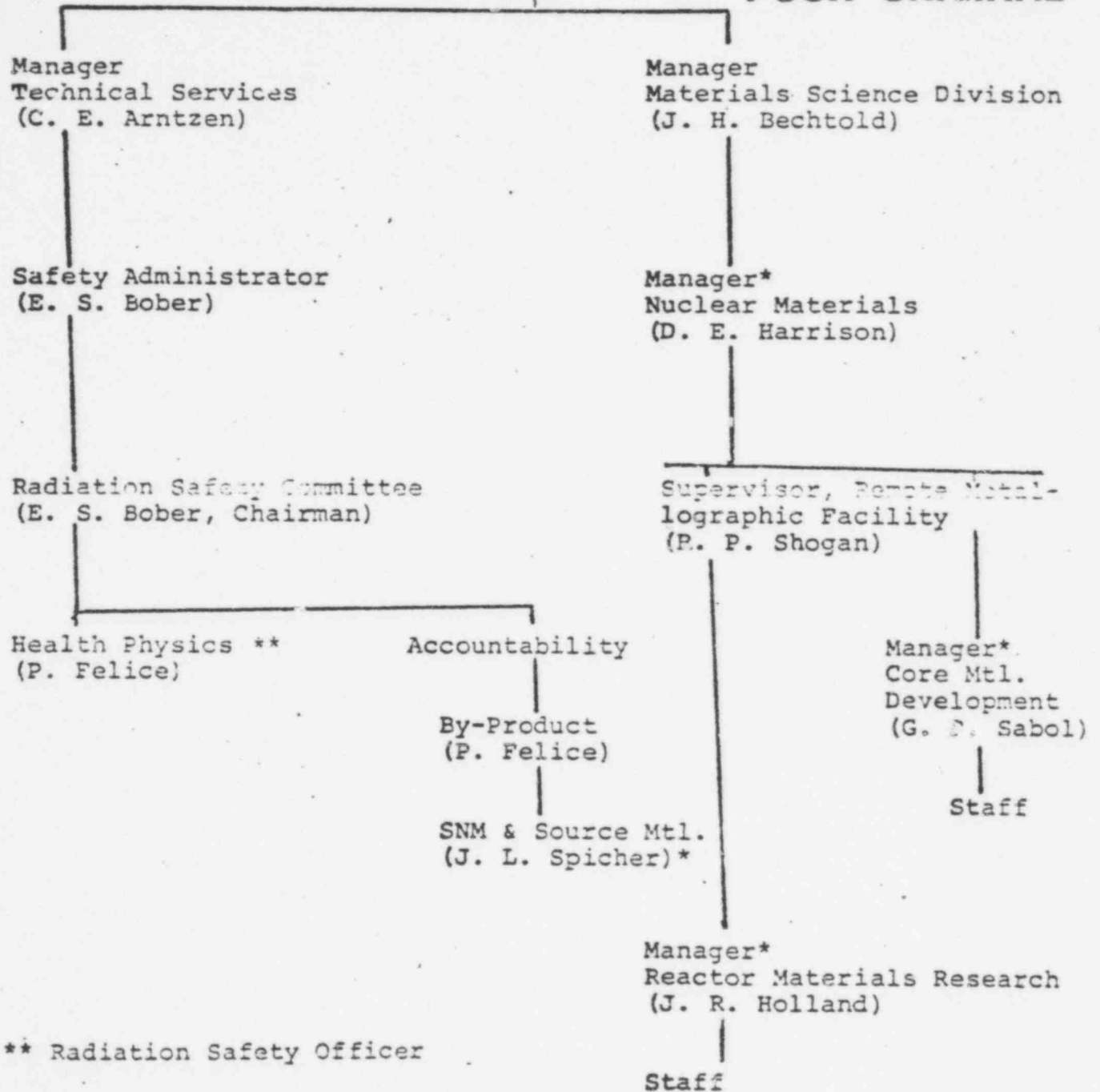
3.1 The management of the appropriate Westinghouse Electric Corporation Division establishes and implements this Quality Assurance Program.

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Figure 3

Vice President - Research
Westinghouse R&D Center
(G. F. ...)

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** Radiation Safety Officer

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R&D Center
Pertinent Organizational Relationships
Figure 6.1

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Revision 1

1349-1

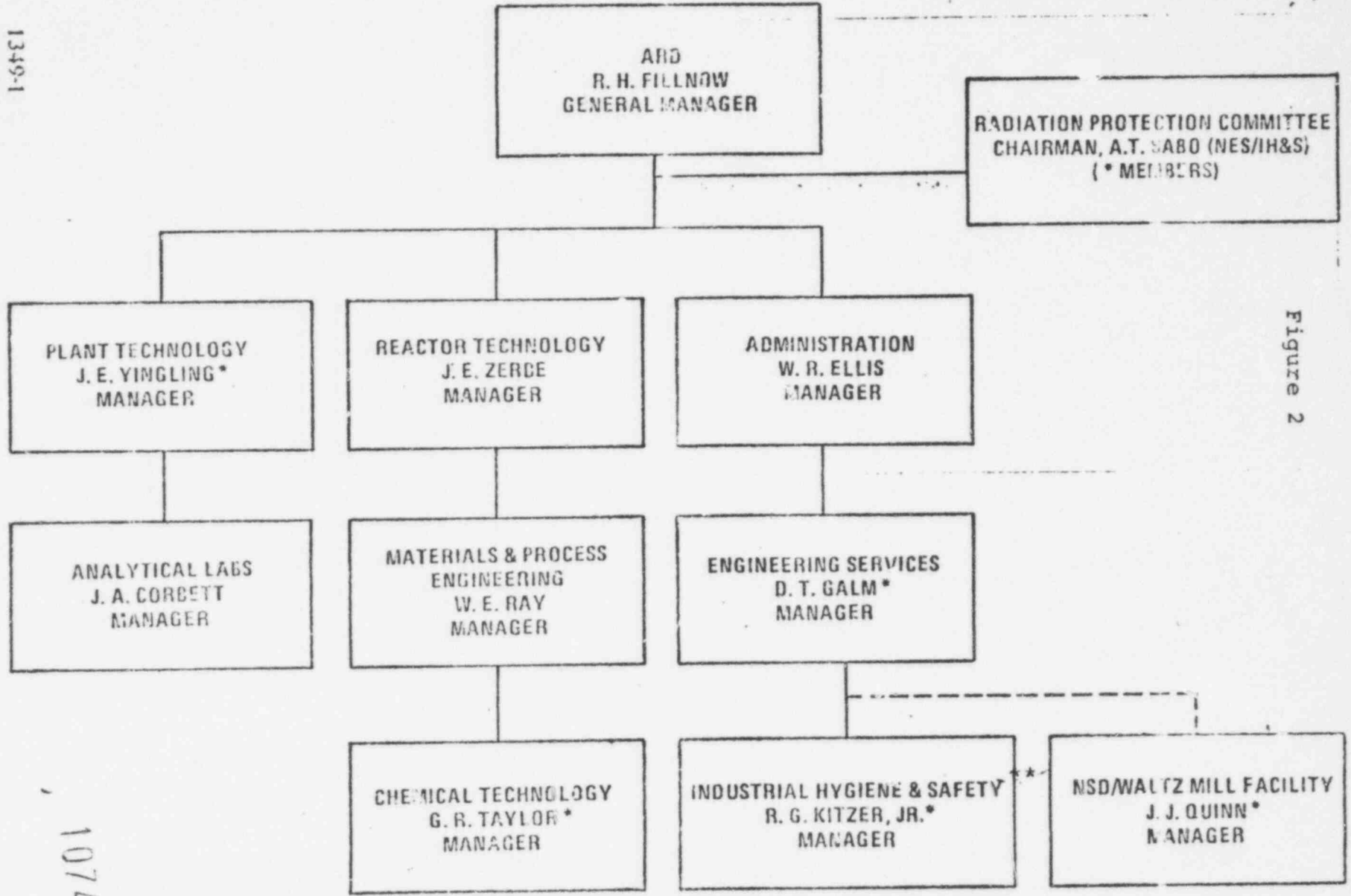


Figure 2

Organization Chart (Relating to SNM-770) Advanced Reactors Division

** Radiation Safety Officer

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Revision 11100